

Appendix GG - MPC Schedule of Classes (Spring 2016)


MPC Spring 2016 Classes



Adapted Physical Education						Administration Of Justice					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ADAPTED PHYSICAL EDUCATION						ADPE 16 Adapted Flexibility And Movement Techniques					
ADPE 8 Introduction To Adapted Physical Education <i>Limits: A current exercise referral signed by a physician or authorized health specialist is required prior to initiating the exercise plan.</i> Designed to provide students with disabilities an introduction to the adapted physical education program. May be taken four times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.						Designed for disabled students. Covers stretching exercises and movement principles related to flexibility. May be taken four times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. A current exercise referral signed by a physician or authorized health specialist is required prior to initiating the exercise plan. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.					
0545	TTh	11:30am-12:30pm (02/23-05/19)	Clements	DA104	0.5	0548	Th	10:00am-11:15am	Clements	DA104	1.0
ADPE 9 Adapted Personal Fitness						ADMINISTRATION OF JUSTICE					
Provides information and activities designed to increase the physical fitness of disabled students. May be taken four times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. A current exercise referral signed by a physician or authorized health specialist is required prior to initiating the exercise program. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.						ADMJ 2 Introduction To Administration Of Justice <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Characteristics of the criminal justice system in the United States. Focus on examining crime measurement, theoretical explanations of crime, responses to crime, components of the system, and current challenges to the system. Examines the evolution of the principles and approaches utilized by the justice system and the evolving forces which have shaped those principles and approaches. Although justice structure and process is examined in a cross-cultural context, emphasis is placed on the US justice system, particularly the structure and function of US police, courts, and corrections. Introduction to the origins and development of criminal law, legal process, and sentencing and incarceration policies. (LG) Transfer: CSU; UC.					
0546	MWF	10:00am-10:50am	Clements	DA104	1.0	4966	MW	2:00pm-3:15pm	Staff	LF101	3.0
ADPE 13 Physical Education: Adapted						Online					
<i>Limits: A current exercise referral signed by physician or authorized health specialist is required prior to initiating the exercise plan.</i> Provides specially designed exercise for students with disabilities. May be taken four times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.						0337 3 hrs per week Staff Online 3.0 ONLINE COURSE. This course is entirely online. Students must have regular access to a computer with hi-speed Internet, be familiar with using the Internet, and have email. Two weeks before classes start, you will receive a welcome email and class syllabus which include instructions on how to access the mpconline class site, and information about the mandatory textbook for the class. BE SURE TO GET THE TEXTBOOK BEFORE THE CLASS STARTS. There is no face-to-face orientation for this class.					
4847	MTWThF	9:00am-9:50am	Clements	DA104	1.5	4967		3 hrs per week	Staff	Online	3.0
ADPE 14 Adapted Aerobics						ADMJ 4 Concepts Of Criminal Law					
Provides non-impact creative rhythmic activities for students with disabilities. May be taken four times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. A current exercise referral signed by a physician or authorized health specialist is required prior to initiating the exercise plan. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.						<i>Advisories: Eligibility for ENGL 1A</i> Analysis of doctrines of criminal liability in the United States and the classification of crimes against persons, property, morals, and public welfare. Emphasis on classification of crime, general elements of crime, definitions of common and statutory law, and the nature of acceptable evidence. Uses case law and case studies to introduce students to criminal law. Includes discussion of prosecution and defense decision making, criminal culpability, and defenses to crimes. Offers a foundation upon which upper-division criminal justice courses build. (LG-P/NP) Transfer: CSU; UC.					
0547	MWF	11:00am-11:50am	Clements	DA104	1.0	Online					
ADPE 15 Heart Healthy Exercise						ONLINE COURSE. Above section is entirely online. Students must have regular access to a computer with hi-speed Internet, be familiar with using the Internet, and have email. One week before classes start, you will receive a welcome email and class syllabus which include instructions on how to access the mpconline class site, and information about the mandatory textbook for the class. BE SURE TO GET THE TEXTBOOK BEFORE THE CLASS STARTS. There is no face-to-face orientation for this class.					
<i>Limits: A current exercise referral signed by a physician or authorized health specialist is required prior to initiating the exercise plan.</i> Designed for students who have, or are at high risk for, cardiovascular conditions that prevent their safe participation in regular physical education. Emphasis on positive lifestyle changes including diet, stress management, and exercise. May be taken four times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.											
4850	MTWThF	8:00am-8:50am	Clements	DA104	1.5						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Administration of Justice						Anatomy					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ADMJ 6	Legal Aspects Of Evidence					SIGN 1B	Elementary American Sign Language II				
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Prerequisites: SIGN 1A</i>					
Categories of evidence and legal rules governing its admission and exclusion in the criminal process. (LG-P/NP) Transfer: CSU.						Continuation of SIGN 1A. Emphasis is placed on extending communication skills to wider cultural contexts. (LG-P/NP) Transfer: CSU; UC.					
0321	MW	4:00pm-5:15pm	Staff	LF101	3.0	0104	MW	12:30pm-2:45pm	Stack K	HU112	5.0
ADMJ 51	Criminal Court Process					0298	TTh	10:00am-12:15pm	Wecker S	HU112	5.0
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Examination and analysis of due process in criminal proceedings from pre-arrest through trial and appeal utilizing statutory law, case law, and constitutional law. (LG-P/NP) Transfer: CSU.						Linguistic study of the structure of American Sign Language (ASL) and the culture of Deaf Americans. Phonology, morphology, and syntax of ASL, language and identity, language policy, cross-linguistic aspects of signed languages, and ASL literature. No previous knowledge of ASL or linguistics required. (LG-P/NP) Transfer: CSU.					
0649	TTh	4:00pm-5:15pm	Staff	SS201	3.0	 Online	0727	3 hrs per week	Stack K	Online	3.0
ADMJ 53	Police Field Operations					<i>ONLINE COURSE. This course is entirely online. Questions about format? Please email instructor, kstack@mpc.edu. When you register, be sure to provide the Admissions and Records Office with your current preferred email address. Students must have regular access to a computer with hi-speed Internet, be familiar with using the Internet, and have email. Course materials will be accessed through mpconline.mpc.edu. **TEXTBOOK. Baker-Shenk & Cokely, American Sign Language: A Teacher's Resource Text on Grammar and Culture. ISBN = 0-930323-84-X. **ORIENTATION. If students would like a face-to-face, Skype, or phone orientation with instructor, email instructor before or during first week of class at kstack@mpc.edu. **For more information, visit http://www.roseavenue.net/SIGN10PromoOct2015/story.html</i>					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>											
Covers the history and development of patrol philosophy; planning for field activities to include functions of patrol, traffic and other preliminary investigative duties of the field officer; techniques for planning patrol activities; handling complaints and requests for services; mechanics of field interviews, searches and arrests; the handling of traffic-related problems; civil and domestic disturbances and other community crime incidents. (LG) Transfer: CSU.											
0191	M	6:00pm-8:50pm	Engles	SS201	3.0						
ADMJ 66	Criminal Investigation					ANATOMY					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						ANAT 1					
Techniques, procedures, and ethical issues in the investigation of crime, including organization of the investigative process, crime scene searches, interviewing and interrogating, surveillance, source of information, utility of evidence, scientific analysis of evidence, and the role of the investigator in the trial process. (LG-P/NP) Transfer: CSU.						Human Anatomy					
<i>Advisories: High school chemistry and biology and/or ANAT 5; elig for ENGL 111 & 112 or ENSL 110 & 155</i>						Structural organization of the human body: gross and microscopic structure of the integumentary, skeletal, muscular, nervous, sensory, endocrine, cardiovascular, lymphatic, respiratory, digestive, excretory, and reproductive systems, from cellular to organ system levels of organization. (LG-P/NP) Transfer: CSU; UC.					
0650	T	6:00pm-8:50pm	Rogers M	SS205	3.0	0895	TTh	12:30pm-1:20pm	Faust H	LF101	2.0

AMERICAN SIGN LANGUAGE

SIGN 1A	Elementary American Sign Language I				
<i>Advisories: Eligibility for ENGL 1A</i>					
Systematic introduction to understanding, signing, reading, and writing American Sign Language (ASL) and to Deaf American culture. Emphasis on communication skills, first in the classroom, then extending to wider cultural contexts. (LG-P/NP) Transfer: CSU; UC.					
4889	MW	10:00am-12:15pm	Stack K	HU112	5.0
4890	TTh	6:00pm-8:15pm	Daniels R	HU112	5.0
5169	TTh	12:30pm-2:45pm	Wecker S	HU112	5.0
SIGN 1AL	Elementary American Sign Language I Lab				
<i>Prerequisites: or corequisites: SIGN 1A</i>					
Promotes competency in the conversational use of American Sign Language; increases fluency by reinforcing previously learned materials and by expanding vocabulary and patterns of discourse. Emphasizes the practical application of the language in everyday life situations and current events at the novice to intermediate level. Also available for students who have taken SIGN 1A and want to continue to improve their skills. (P/NP) Transfer: CSU.					
0297	TTh	4:00pm-5:30pm (02/16-05/26)	Daniels R	HU112	1.0

ANAT 2	Human Anatomy Lab				
Gross and microscopic structure of the integumentary, skeletal, muscular, nervous, sensory, endocrine, cardiovascular, lymphatic, respiratory, digestive, excretory, and reproductive systems, from cellular to organ system levels of organization. (LG) Transfer: CSU; UC.					
0795	TTh	9:30am-12:20pm	Vanderplaats	LS211	2.0
4002	MW	9:00am-11:50am	Faust H	LS211	2.0
4003	MW	1:00pm-3:50pm	Bard D	LS211	2.0
4004	TTh	2:00pm-4:50pm	Ambaw A	LS211	2.0
4005	MW	6:30pm-9:20pm	Ahmed O	LS211	2.0
4971	TTh	7:00pm-9:50pm	Ahmed O	LS211	2.0

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Anatomy Art

Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ANAT 5 Basic Human Anatomy And Physiology						ANTH 4 Introduction To Cultural Anthropology					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Advisories: ENGL 1A</i>					
Structure and function of systems of the human body. Laboratory activities include study of human parts and models, and measurements of physiological phenomena. Appropriate for majors in medical assisting, psychology, social service, art, some other paramedical and health occupations, and for the liberal arts student. (LG-P/NP) Transfer: CSU; UC.						Explores how anthropologists study and compare human culture. Cultural anthropologists seek to understand the broad arc of human experience focusing on a set of central issues: how people around the world make their living (subsistence patterns); how they organize themselves socially, politically, and economically; how they communicate; how they relate to each other through family and kinship ties; what they believe about the world (belief systems); how they express themselves creatively (expressive culture); how they make distinctions among themselves such as through applying gender, racial, and ethnic identity labels; how they have shaped and been shaped by social inequalities such as colonialism; and how they navigate culture change and processes of globalization that affect us all. Ethnographic case studies highlight these similarities and differences, and introduce students to how anthropologists do their work, employ professional anthropological research ethics, and apply their perspectives and skills to understand humans around the globe. (LG-P/NP) Transfer: CSU; UC.					
4006	TTh	9:30am-10:45am	Craig H	LS107	4.0	0501	TTh	9:30am-10:45am	Staff	IC108	3.0
	&TTh	12:30pm-1:45pm	Craig H	LF103		0845	TTh	11:00am-12:15pm	Staff	IC108	3.0
4007	TTh	11:00am-12:15pm	Craig H	LS107	4.0	4973	TTh	1:00pm-4:10pm	Kary E	SS205	3.0
	&TTh	12:30pm-1:45pm	Craig H	LF103				(04/05-05/24)			
4008	TTh	12:30pm-1:45pm	Craig H	LF103	4.0						
	&TTh	2:00pm-3:15pm	Fulton	LS107							
4009	TTh	12:30pm-1:45pm	Craig H	LF103	4.0						
	&TTh	3:30pm-4:45pm	Fulton	LS107							
4972	TTh	6:00pm-8:50pm	Fulton	LS107	4.0						
Marina Education Center											
0678	MW	9:30am-12:20pm	Robinson E	MA104	4.0						
6502	MW	6:00pm-8:50pm	Bard D	MA104	4.0						

ANAT 70 Anatomical Preparations
Prerequisites: ANAT 1; and ANAT 2
 Human dissection and preparation of anatomical specimens. (P/NP) Transfer: CSU.
 4010 3 hrs per week Faust H OFFICE 1.0
 Contact Ms. Faust. Office: LS112A; Phone: (831) 646-4130

ANTHROPOLOGY

ANTH 2 Introduction To Biological Anthropology
Advisories: ENGL 1A
 Introduces the concepts, methods of inquiry, and scientific explanations for biological evolution and their application to the human species. Includes genetics, evolutionary theory, human variation and biocultural adaptations, comparative primate anatomy and behavior, and the fossil evidence for human evolution. Scientific method serves as foundation. (LG-P/NP) Transfer: CSU; UC.

4014	MWF	9:00am-9:50am	Michaels G	SS205	3.0
4015	MWF	10:00am-10:50am	Kary E	SS205	3.0
4016	TTh	1:00pm-4:10pm	Kary E	SS205	3.0
		(02/02-03/22)			

Marina Education Center

0522	M	6:00pm-9:05pm	Bliesner M	MA501	3.0
------	---	---------------	------------	-------	-----

ANTH 2L Biological Anthropology Laboratory
Prerequisites: or Corequisites: ANTH 2
Advisories: ENGL 1A
 Offered as a supplement to Introduction to Biological Anthropology either taken concurrently or in a subsequent term. Laboratory exercises designed to introduce students to the scientific method and explore genetics, human variation, human and non-human primate anatomy and behavior, the primate/hominine fossil record, and other resources to investigate processes that affect human evolution. (LG-P/NP) Transfer: CSU; UC.

4017	F	11:00am-1:50pm	Michaels G	SS205	1.0
------	---	----------------	------------	-------	-----

ANTH 6 Introduction To Archaeology And Prehistory
Advisories: ENGL 1A
 An introduction to the study of concepts, theories, data, and models of anthropological archaeology that contribute to our knowledge of the human past. The course includes a discussion of the nature of scientific inquiry; the history and interdisciplinary nature of archaeological research; dating techniques; methods of survey, excavation, analysis, and interpretation; cultural resource management; professional ethics; and selected cultural sequences. (LG-P/NP) Transfer: CSU; UC.

4019	MW	11:00am-12:15pm	Michaels G	SS205	3.0
------	----	-----------------	------------	-------	-----

ART

Looking for an Art Course?

<p><i>Art courses are now listed by category.</i></p> <p><i>Be sure to check them all to find what you're looking for.</i></p>	<ul style="list-style-type: none"> ARTB (Basics/Foundation courses) ARTC (Ceramics) ARTD (Sculpture and Metal Arts) ARTG (Graphic Arts) ARTH (Art History) ARTP (Photography) ARTS (Drawing, Printmaking, Painting) ARTV (Video Production)
--	---

ART - BASICS

ARTB 2 Visual Fundamentals: Two-Dimensional Design
Advisories: Eligibility for ENGL 1A
 Introduction to concepts, applications, and historical references related to two-dimensional art and composition, including the study of the basic principles and elements of line, shape, texture, value, color, and spatial illusion, lecture presentations, studio projects, problem solving, and written assignments. (LG-P/NP) Transfer: CSU; UC.

4030	MW	9:00am-11:50am	Lara C	AC101	3.0
------	----	----------------	--------	-------	-----

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Art - Basics						Art					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ARTB 3	Visual Fundamentals: Three-Dimensional Design					ARTC 1D	Ceramic Handbuilding IV				
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Prerequisites: ARTC 1C</i>					
Introduction to concepts, applications, and historical references related to three-dimensional design and spatial composition, including the study of the elements and organizing principles of design as they apply to three-dimensional space and form. Development of a visual vocabulary for creative expression through lecture presentations and use of appropriate materials for non-representational three-dimensional studio projects. (LG-P/NP) Transfer: CSU; UC.						Further experimentation in handbuilding techniques, with emphasis on personal expression. (LG-P/NP) Transfer: CSU.					
4031	MW	1:00pm-3:50pm	Quinonez	AD101	3.0	0401	TTh	1:00pm-3:50pm	Eisenbach D	AC107	3.0
ARTB 4	Color Fundamentals					ARTC 2A	Ceramic Wheel Throwing I				
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: ARTC 1A (or ART 70A); eligibility for ENGL 1A</i>					
Study of the principles, theories, and applications of additive and subtractive color in two dimensions. Topics will include major historical and contemporary color systems, production of projects in applied color, and the elements of design as they apply to color. (LG-P/NP) Transfer: CSU; UC.						Introduction to designing clay forms on the potter's wheel. (LG-P/NP) Transfer: CSU; UC.					
4032	TTh	9:30am-12:20pm	Smith Robyn	AS101	3.0	5011	TTh	6:00pm-8:50pm	Alonas Kodl	AC104	3.0
ART - CERAMICS						ARTC 2B	Ceramic Wheel Throwing II				
ARTC 1	Introduction To Ceramics					<i>Prerequisites: ARTC 2A (or ART 71A)</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						Focus on deepening basic throwing skills and introducing new techniques in both utilitarian and sculptural applications. (LG-P/NP) Transfer: CSU; UC.					
Introduction to ceramics materials, concepts, and processes, including basic design principles, creative development, hand-building, throwing, glaze techniques, firing, and ceramic terminology. Covers aesthetics and creative development of clay objects, examining historical, contemporary, and personal modes of expression across cultures. (LG-P/NP) Transfer: CSU; UC.						0696	TTh	6:00pm-8:50pm	Alonas Kodl	AC104	3.0
0677	TTh	9:00am-11:50am	Eisenbach D	AC107	3.0	ARTC 2C	Ceramic Wheel Throwing III				
ARTC 1A						<i>Prerequisites: ARTC 2B (or ART 71B)</i>					
Ceramic Handbuilding I						Further exploration of wheel throwing processes for development of sound technical skills. Continued research in glazing, firing, and surface design, and knowledge of historical and contemporary ceramics. (LG-P/NP) Transfer: CSU.					
<i>Advisories: Eligibility for ENGL 1A</i>						0716	TTh	6:00pm-8:50pm	Alonas Kodl	AC104	3.0
Introduction to ceramics materials, concepts, and processes, including basic design principles, creative development and problem-solving, hand-building, glazing and finishing techniques, firing, throwing, and ceramic terminology. Development of clay objects, examining historical, contemporary, and personal modes of expression across cultures. (LG-P/NP) Transfer: CSU; UC.						ARTC 2D	Ceramic Wheel Throwing IV				
4055	TTh	1:00pm-3:50pm	Eisenbach D	AC107	3.0	<i>Prerequisites: ARTC 2C</i>					
ARTC 1B						Further experimentation with wheel throwing techniques, with emphasis on personal expression. (LG-P/NP) Transfer: CSU.					
Ceramic Handbuilding II						0402	TTh	6:00pm-8:50pm	Alonas Kodl	AC104	3.0
<i>Prerequisites: ARTC 1A (or ART 70A)</i>						ARTC 4A	Kiln-Formed Glass I				
A continuation of handbuilding techniques, experimentation with clay bodies, glazing, and finishing processes. (LG-P/NP) Transfer: CSU; UC.						Introduction to the fundamentals of fusing and slumping glass. Basic kiln-formed glass methods of cutting sheet glass to design and compose two- and three-dimensional forms. Emphasis on experimentation and the creative potential of the medium. (LG-P/NP) Transfer: CSU.					
0695	TTh	1:00pm-3:50pm	Eisenbach D	AC107	3.0	4059	F	9:00am-11:50am	Eisenbach D	AC107	3.0
ARTC 1C						&F	1:00pm-3:50pm	Eisenbach D	AC107		
Ceramic Handbuilding III						ARTC 4B	Kiln-Formed Glass II				
<i>Prerequisites: ARTC 1B (or ART 70B)</i>						<i>Prerequisites: ARTC 4A (or ART 81A)</i>					
Examines the creative potential of handbuilding processes. Continued research in glazing and firing, surface design, and knowledge of historical and contemporary ceramics. (LG-P/NP) Transfer: CSU.						Continuation of the study of glass: properties, qualities, and characteristics, for two- and three-dimensional expression. Emphasis on creative potential of the medium and its architectural and fine arts applications. Ceramic moldmaking and kiln use for glass-working techniques as well as for firing ceramic molds. (LG-P/NP) Transfer: CSU.					
0715	TTh	1:00pm-3:50pm	Eisenbach D	AC107	3.0	4060	F	9:00am-11:50am	Eisenbach D	AC107	3.0
ARTC 4C						&F	1:00pm-3:50pm	Eisenbach D	AC107		
Kiln-Formed Glass III						<i>Prerequisites: ARTC 4B (or ART 81B)</i>					
<i>Prerequisites: ARTC 4B (or ART 81B)</i>						Examination of the creative potential of fusing and slumping glass. Emphasis on experimentation and personal conceptual development to allow students to use their own backgrounds and experiences to create artwork that is uniquely theirs. (LG-P/NP) Transfer: CSU.					
Examines the creative potential of handbuilding processes. Continued research in glazing and firing, surface design, and knowledge of historical and contemporary ceramics. (LG-P/NP) Transfer: CSU.						0708	F	9:00am-11:50am	Eisenbach D	AC107	3.0
Examines the creative potential of handbuilding processes. Continued research in glazing and firing, surface design, and knowledge of historical and contemporary ceramics. (LG-P/NP) Transfer: CSU.						&F	1:00pm-3:50pm	Eisenbach D	AC107		

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Art - Ceramics						Art					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ARTC 4D	Kiln-Formed Glass IV										
<i>Prerequisites: ARTC 4C</i>											
Continued exploration of the creative potential of kiln-formed glass with emphasis on refining a body of work for portfolio development and subsequent transfer, exhibition, scholarship application, and/or marketing. (LG-P/NP) Transfer: CSU.											
0405	F	9:00am-11:50am	Eisenbach D	AC107	3.0						
	&F	1:00pm-3:50pm	Eisenbach D	AC107							
ART - DIMENSIONAL											
						ARTD 5B	Metal Sculpture II				
						<i>Prerequisites: ARTD 5A (or ART 66)</i>					
						A continuation of ARTD 5A. Increase in fabrication complexity. Emphasis on idea development and imaginative problem solving. Expanded use of MIG welding, joining techniques, and open-face, multiple-piece sand molds. (LG-P/NP) Transfer: CSU.					
						0898	TTh	1:00pm-3:50pm	Lamp R	AD101	3.0
						ARTD 5C	Metal Sculpture III				
						<i>Prerequisites: ARTD 5B</i>					
						A continuation of ARTD 5B. Increase in scale of projects, with emphasis on imaginative design, unique fabrication, inventive integration of previously learned techniques. TIG welding, multiple-piece sand molds with assembly and patinas. (LG-P/NP) Transfer: CSU.					
						0899	TTh	1:00pm-3:50pm	Lamp R	AD101	3.0
						ARTD 7A	3D Arts And Technology I				
						<i>Advisories: Eligibility for ENGL 1A</i>					
						Introduction to technology used in 3-dimensional artwork and design. Includes such topics as laser cutting, 3D scanning, post-scan options, and 3D printing input and output methods. (LG-P/NP) Transfer: CSU.					
						0116	MW	6:30pm-9:20pm	Quinonez	AD101	3.0
						ARTD 7B	3D Arts And Technology II				
						<i>Prerequisites: ARTD 7A</i>					
						A continuation of ARTD 7A. Increase in project sophistication. Emphasis on combination, multiple-piece constructions, increase in scale, and alternate post-output build methods. (LG-P/NP) Transfer: CSU.					
						0117	MW	6:30pm-9:20pm	Quinonez	AD101	3.0
						ARTD 40A	Jewelry And Metal Arts I				
						<i>Advisories: ARTB 2 (or ART 22); eligibility for ENGL 1A</i>					
						<i>Materials charge:\$35.00</i>					
						Introduction to jewelry and small-scale metalwork. Includes historical and contemporary designs, planning and development processes, technical demonstrations, hands-on practice, equipment usage, studio safety and basic maintenance. (LG-P/NP) Transfer: CSU.					
						0120	MW	1:00pm-3:50pm	Brown TL	AD107	3.0
						<i>A \$35.00 materials fee will be collected at the time of registration.</i>					
						0121	MW	9:00am-11:50am	Brown TL	AD107	3.0
						<i>A \$35.00 materials fee will be collected at the time of registration.</i>					
						ARTD 40B	Jewelry And Metal Arts II				
						<i>Prerequisites: ARTD 40A (or ART 84A)</i>					
						<i>Advisories: ARTB 3 (or ART 23)</i>					
						<i>Materials charge:\$35.00</i>					
						Continuing development of a broader working knowledge of metal arts fabrication by building on the core competencies established in ARTD 40A. Emphasis on artistic personal expression, refinement of designs, development of skills and construction techniques using unfamiliar tools and materials, practicing safe working habits, and studio maintenance. (LG-P/NP) Transfer: CSU.					
						0126	MW	1:00pm-3:50pm	Brown TL	AD107	3.0
						<i>A \$35 materials fee will be collected at the time of registration.</i>					
						0127	MW	9:00am-11:50am	Brown TL	AD107	3.0
						<i>A \$35 materials fee will be collected at the time of registration.</i>					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Art - Dimensional						Art					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ARTD 40C Jewelry And Metal Arts III <i>Prerequisites: ARTD 40B (or ART 84B)</i> <i>Materials charge:\$35.00</i> Builds on the established foundations of Jewelry and Metal Arts I and II. Incorporates more sophisticated concepts, design elements, problem solving. Full inventory of basic jewelry fabrication and challenging skills; emphasis on refinement and personal expression. (LG-P/NP) Transfer: CSU.						ART - GRAPHICS					
0128	MW	1:00pm-3:50pm	Brown TL	AD107	3.0	ARTG 10 Introduction To Computers For Graphic Arts <i>Advisories: Eligibility for ENGL 1A</i> Provides students with graphic design computer essentials as they create vector artwork and bitmap images with Adobe Illustrator software. Includes scanning, color on the computer, technical terms, and concepts in the Macintosh environment. (LG-P/NP) Transfer: CSU.					
<i>A \$35 materials fee will be collected at the time of registration.</i>						4044	TTh	9:00am-11:50am	Dagdigious J	GA101	4.0
0129	MW	9:00am-11:50am	Brown TL	AD107	3.0	ARTG 11 Introduction To Photoshop <i>Advisories: Eligibility for ENGL 1A</i> Introduction to digital imaging with Adobe Photoshop software. Includes scanning, creating, manipulating, and retouching images for graphic and fine arts in an Apple computer environment. (LG-P/NP) Transfer: CSU; UC.					
<i>A \$35 materials fee will be collected at the time of registration.</i>						4045	MW	6:00pm-8:50pm	Eyth E	GA101	4.0
ARTD 40D Jewelry And Metal Arts IV <i>Prerequisites: ARTD 40C</i> <i>Materials charge:\$35.00</i> Continued development beyond ARTD 40C with focus on refinement of designs, skills, and techniques while incorporating multiple design elements into each piece. Emphasis on creating more independent designs and building a cohesive body of work for portfolio review, transfer, scholarships, exhibitions, and/or marketing. (LG-P/NP) Transfer: CSU.						ARTG 12 Page Layout And Typography <i>Advisories: ARTG 10 (or ART 45); eligibility for ENGL 1A</i> Introduction to principles of page design and typography, and professional page layout software. Includes creating single- and multi-page documents for publishing and software features and tools. (LG-P/NP) Transfer: CSU.					
0407	MW	1:00pm-3:50pm	Brown TL	AD107	3.0	5005	TTh	1:00pm-3:50pm	Dagdigious J	GA101	4.0
<i>A \$35 materials fee will be collected at the time of registration.</i>						ARTG 13 Graphic Design For The Web <i>Advisories: ARTG 11 (or ART 46); eligibility for ENGL 1A</i> Introduction to graphic and information design for the web using Adobe web design software in an Apple computer environment. Comparisons to print media; adaptations of traditional design concepts to electronic form. Design trends and technology standards; introduction to industry-leading web design software applications. (LG-P/NP) Transfer: CSU.					
0408	MW	9:00am-11:50am	Brown TL	AD107	3.0	4043	TTh	9:30am-12:20pm	Blumeneau	GA101	4.0
<i>A \$35 materials fee will be collected at the time of registration.</i>						ARTG 17 Graphic Arts Portfolio <i>Advisories: ARTG 10 (or ART 45); and ARTG 15 (or ART 41); eligibility for ENGL 1A</i> Culminating course for the Graphic Arts program. Planning and construction of a portfolio based on student aptitudes, areas of interest, and market requirements/expectations. Emphasis on demonstrating proficiency in commercial art concepts, techniques, and software applications. Addresses employment and educational advancement goals. (LG-P/NP) Transfer: CSU.					
ARTD 44A Metal Arts: Enameling I <i>Prerequisites: ARTD 40A (or ART 84A)</i> <i>Materials charge:\$35.00</i> Explores basic methods for fusing glass to metal. Demonstrations cover appropriate designs for enameling, basic small metal fabrication techniques, and methods for applying enamel to metal by sifting, painting, and wet-packing. Emphasis on personal creative expression. (LG-P/NP) Transfer: CSU.						4046	F	10:00am-11:50am (04/08-05/27)	Dagdigious J	GA101	1.0
0123	TTh	1:00pm-3:50pm	Brown TL	AD107	3.0	ART - HISTORY					
<i>A \$35.00 materials fee will be collected at the time of registration.</i>						ARTH 1 Art Appreciation <i>Advisories: Eligibility for ENGL 1A</i> A general introduction to art that offers a look at works of art through the study of theory, terminology, themes, design principles, media, techniques, with an introduction to the visual arts across time and diverse cultures. (LG-P/NP) Transfer: CSU; UC.					
ARTD 44B Metal Arts: Enameling II <i>Prerequisites: ARTD 44A (or ART 85A)</i> <i>Materials charge:\$35.00</i> A continuation of ARTD 44A. Builds on the skills and design options of enameling. Focus is on the theory and application of enamels, such as cloisonne, champleve, pique-a-jour, basse-taille, screen printing, and limoge. (LG-P/NP) Transfer: CSU.						0577	TTh	11:00am-12:15pm	Madsen	LF101	3.0
0145	TTh	1:00pm-3:50pm	Brown TL	AD107	3.0	Marina Education Center Classes					
<i>A \$35.00 materials fee will be collected at the time of registration.</i>						0141	MW	9:00am-10:15am	Madsen	MA403	3.0
ARTD 45 Jewelry: Granulation And Fusing <i>Prerequisites: ARTD 40B (or ART 84B)</i> <i>Materials charge:\$35.00</i> Investigates the process of granulation and fusing metals together to create small works of metal art. Covers the ancient art of granulation, fusing, and welding sheet and wire together, through lectures, demonstrations, and hands-on practice. (LG-P/NP) Transfer: CSU.											
0149	TTh	6:00pm-8:50pm	Brown TL	AD107	3.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Art - History						Art					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ARTH 3 Western Art I						ARTP 55 Alternative Processes					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Provides an overview of western art and architecture from prehistory through the medieval period. (LG-P/NP) Transfer: CSU; UC.						Explores the unique characteristics of non-conventional and historic photographic processes. (LG-P/NP) Transfer: CSU.					
0029	TTh	6:00pm-7:15pm	Madsen	IC104	3.0	0417	TTh	9:00am-11:50am	Mettler	IC106	3.0
ARTH 4 Western Art II						ART - STUDIO					
<i>Advisories: Eligibility for ENGL 1A</i>						ARTS 9A Creative Digital Media I					
Provides an overview of art and architecture from the Renaissance to the Contemporary period. (LG-P/NP) Transfer: CSU; UC.						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
0033	TTh	2:30pm-3:45pm	Madsen	IC104	3.0	Fundamental concepts, practices, and theories of digital art production, integration of traditional design, color, and compositional principles with contemporary digital tools. (LG-P/NP) Transfer: CSU.					
ARTH 8 Survey Of Asian Art						ARTS 10A Drawing And Composition I					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
A select overview of art and architecture from India, Southeast Asia, China, Korea, and Japan from pre-history to modern times. (LG-P/NP) Transfer: CSU; UC.						Principles, elements, and practices of drawing, employing a wide range of subject matter and drawing media. Focus on perceptually based drawing, observational skills, technical abilities, and creative responses to materials and subject matter. (LG-P/NP) Transfer: CSU; UC.					
0581	MW	1:30pm-2:45pm	Madsen	IC104	3.0	0819	MW	6:00pm-8:50pm	Thorson C	AC101	3.0
ART - PHOTOGRAPHY						4033	TTh	9:30am-12:20pm	Lamp R	AC101	3.0
ARTP 10 Introduction To Photography						4034	TTh	1:00pm-3:50pm	Quinonez	AC101	3.0
<i>Advisories: Eligibility for ENGL 1A</i>						ARTS 10B Intermediate Drawing					
Introductory non-laboratory course in camera operation, exposure, composition, and lighting, with application to general photography. (LG-P/NP) Transfer: CSU.						<i>Prerequisites: ARTS 10A (or ART 28A)</i>					
Marina Education Center Classes						<i>Advisories: ARTB 2 (or ART 22)</i>					
0312	Sat	9:30am-12:20pm	Lara C	MA401	3.0	Artistic concepts, styles, and creative expression related to intermediate-level drawing, focusing on complex subject matter and concepts using a variety of drawing mediums, techniques, and methodologies, fundamental drawing skills to develop personalized approaches to content and materials in exercises covering multiple historical and contemporary approaches to drawing. (LG-P/NP) Transfer: CSU; UC.					
ARTP 11A Photography I: Black And White						0821	MW	6:00pm-8:50pm	Thorson C	AC101	3.0
<i>Advisories: Eligibility for ENGL 1A</i>						4035	TTh	9:30am-12:20pm	Lamp R	AC101	3.0
Introductory course in black and white photography using specific project-based assignments to highlight various aesthetic characteristics of the medium. (LG-P/NP) Transfer: CSU; UC.						ARTS 12A Figure Drawing I					
0414	F	10:00am-12:50pm	Rayner B	IC106	3.0	<i>Advisories: ARTS 10A (or ART 28A)</i>					
	&F	1:30pm-4:20pm	Rayner B	IC106		Drawing the human figure from observation using a wide variety of drawing media and techniques, human anatomy, and the historical and contemporary roles of figure drawing in the visual arts, descriptive and interpretive approaches to drawing the figure. (LG-P/NP) Transfer: CSU; UC.					
4775	MW	9:00am-11:50am	Mettler	IC106	3.0	4038	MW	9:00am-11:50am	Thorson C	AS107	3.0
4776	TTh	1:00pm-3:50pm	Bransfield	IC106	3.0	ARTS 12B Figure Drawing II					
ARTP 11B Photography II						<i>Prerequisites: ARTS 12A (or ART 30A)</i>					
<i>Prerequisites: ARTP 11A (or PHOT 1A)</i>						Continuation of ARTS 12A with more individual approaches to problems in figure drawing. Increased student participation in idea development. Expanded use of materials and techniques. (LG-P/NP) Transfer: CSU; UC.					
<i>Advisories: Eligibility for ENGL 1A</i>						4039	MW	9:00am-11:50am	Thorson C	AS107	3.0
A continuation of ARTP 11A, with emphasis on developing visual, conceptual, and technical aspects of photography. Expanded use of materials and techniques. (LG-P/NP) Transfer: CSU.						ARTP 12A Digital Photography I					
0882	TTh	1:00pm-3:50pm	Bransfield	IC106	3.0	<i>Advisories: Eligibility for ENGL 1A</i>					
Course provides students the theory and practice necessary to use a digital camera and produce quality fine art digital prints. (LG-P/NP) Transfer: CSU.						Above section taught in Apple environment.					
0386	MW	6:00pm-8:50pm	Bransfield	GA101	3.0	4777	TTh	9:00am-11:50am	Hanner	GA103	3.0
Above section taught in PC environment.						4778	MW	12:00pm-2:50pm	Bransfield	GA101	3.0
Above section taught in Apple environment.											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Art						Art					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ARTS 12C Figure Drawing III						ARTS 40A Painting I					
<i>Prerequisites: ARTS 12B (or ART 30B)</i>						<i>Advisories: ARTB 2 (or ART 22); or ARTB 4 (or ART 24); or ARTS 10A (or ART 28A); eligibility for ENGL 1A</i>					
Continuation of ARTS 12B. Further study in figure drawing with emphasis on anatomy, figure/ground relationships, and use of color. Emphasis on independent authorship of ideas and awareness of creating a unified body of work. (LG-P/NP) Transfer: CSU.						Principles, elements, and practices of painting. Focus on exploration of painting materials, perceptual skills and color theory, paint mixing and technique, as well as creative responses to materials and subject matter. (LG-P/NP) Transfer: CSU; UC.					
0153	MW	9:00am-11:50am	Thorson C	AS107	3.0	0583	F	9:00am-11:50am	Niven M	AS107	3.0
							&F	12:30pm-3:20pm	Niven M	AS107	
ARTS 12D Figure Drawing IV						ARTS 40B Painting II					
<i>Prerequisites: ARTS 12C</i>						<i>Prerequisites: ARTS 40A (or ART 58A)</i>					
A continuation of ARTS 12C, offering further study in figure drawing. Complex poses and a variety of materials. Emphasis on refining work for portfolio review, scholarship application, transfer, and/or exhibition preparation. (LG-P/NP) Transfer: CSU; UC.						A continuation of ARTS 40A. Development of additional acrylic painting techniques, including non-traditional media and formats. Increase in project complexity. Emphasis on individual expression and conceptual ideas. (LG-P/NP) Transfer: CSU; UC.					
0579	MW	9:00am-11:50am	Thorson C	AS107	3.0	0584	F	9:00am-11:50am	Niven M	AS107	3.0
							&F	12:30pm-3:20pm	Niven M	AS107	
ARTS 21.3 Value Study						ARTS 40C Painting III					
Specialized course in value study. Content, social, and historical issues are covered. Students use tools and materials and develop skills to master drawing techniques and concepts. A variety of media may be used. (P/NP) Transfer: CSU; UC.						<i>Prerequisites: ARTS 40A (or ART 58A)</i> <i>Advisories: ARTS 40B (or ART 58B)</i>					
0152	SatSun	9:00am-12:50pm	Sanders D	AS101	0.5	Further study in acrylic painting concepts and techniques. Use of a variety of acrylic mediums and more advanced color mixing. Emphasis on independent authorship of ideas and awareness of creating a unified body of work. (LG-P/NP) Transfer: CSU.					
	&SatSun	1:30pm-5:45pm	Sanders D	AS101		0161	F	9:00am-11:50am	Niven M	AS107	3.0
		(04/16-04/17)					&F	12:30pm-3:20pm	Niven M	AS107	
ARTS 30A Mixed Media I						ARTS 41A Watercolor I					
<i>Advisories: ARTB 2 (or ART 22) or ARTB 4 (or ART 24)</i>						<i>Advisories: ARTB 2 (or ART 22); or ARTB 4 (or ART 24); or ARTS 10A (or ART 28A)</i>					
Exploration of mixed media techniques, which may include combinations of painting, drawing, collage, printmaking, and photography. Use of a variety of methods and materials. Emphasis on technical proficiency, conceptualization, and individual expression. (LG-P/NP) Transfer: CSU.						Introduction to watercolor painting with emphasis on transparent washes and experimental methods. (LG-P/NP) Transfer: CSU; UC.					
0154	TTh	1:00pm-3:50pm	Smith Robyn	AS107	3.0	5008	MW	1:00pm-3:50pm	Niven M	AC101	3.0
ARTS 30B Mixed Media II						ARTS 41B Watercolor II					
<i>Prerequisites: ARTS 30A (or ART 59)</i>						<i>Prerequisites: ARTS 41A (or ART 57A)</i>					
Continuation of ARTS 30A. Development of additional mixed media techniques, including a wider variety of non-traditional media and formats. Emphasis on individual expression and conceptual ideas. (LG-P/NP) Transfer: CSU.						<i>Advisories: ARTB 2 (or ART 22); or ARTB 4 (or ART 24); or ARTS 10A (or ART 28A)</i>					
0159	TTh	1:00pm-3:50pm	Smith Robyn	AS107	3.0	Continuation of ARTS 41A, strengthening technique and exploring new concepts. Emphasis on personal expression and increased student participation in idea development. (LG-P/NP) Transfer: CSU; UC.					
ARTS 32 Mixed Media: Image Transfer Techniques						ARTS 41C Watercolor III					
A specialized course in image transfer, including, but not limited to, polymer, blender pen, essential oils, and decal transfer. Emphasis on non-toxic methods. (P/NP) Transfer: CSU.						<i>Prerequisites: ARTS 41B (or ART 57B)</i>					
0174	SatSun	9:00am-12:50pm	Klein E	AS101	0.5	Continuation of ARTS 41B. Advanced study in watercolor painting with an emphasis on experimentation and personalized approaches. Creation of a unified body of work. (LG-P/NP) Transfer: CSU.					
	&SatSun	1:30pm-5:45pm	Klein E	AS101		0162	MW	1:00pm-3:50pm	Niven M	AC101	3.0
		(03/05-03/06)									
ARTS 33 Mixed Media Portfolio						ARTS 45 Painting Studio					
<i>Advisories: ARTS 30A (or ART 59); or ARTS 40A (or ART 58A); or ARTS 60 (or ART 35)</i>						<i>Advisories: ARTS 40A (or ART 58A)</i>					
Covers compilation of a mixed media portfolio. Completion of a body of related works for exhibition. Topics include curatorial issues, portfolio organization, and advanced studio skills in preparation for transfer, professional exhibition, and/or development of a private studio. (P/NP) Transfer: CSU.						Designed for experienced painters and/or students having successfully completed at least one semester of painting at MPC. Students work under supervision on independent painting projects. (P/NP) Transfer: CSU.					
0830		2.0 Hrs wkly by arr	Smith Robyn	AS107	1.0	0436		2 hrs per week	Smith Robyn	AS107	1.0
						34 hours of instruction per semester by arrangement between 9:00am - 1:00pm on Tuesday, Thursday and 9:00am-3:00pm on Friday. Contact the instructor during the first week of the semester at (831) 646-4268.					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Art - Studio						Art - Video/Cinema					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ARTS 46	Painting And Drawing Portfolio					ARTS 66B	Book Arts II				
<p><i>Advisories: ARTS 10A (or ART 28A); or ARTS 12A (or ART 30A); or ARTS 40A (or ART 58A); or ARTS 41A (or ART 57A)</i></p> <p>Covers compilation of a portfolio in painting and/or drawing. Completion of a body of related pieces for exhibition. Includes curatorial issues, portfolio organization, and advanced studio skills in preparation for transfer, professional exhibition, and/or development of a private studio. (P/NP) Transfer: CSU.</p>						<p><i>Prerequisites: ARTS 66A (or ART 36C)</i></p> <p>Continuation of ARTS 66A. Further study in book arts, with emphasis on personal expression and experimental approaches. (LG-P/NP) Transfer: CSU.</p>					
0580		2 hrs per week	Smith Robyn	AS107	1.0	0214	TTh	6:00pm-8:50pm	Ryuno M	AS101	3.0
<p>34 hours of instruction per semester by arrangement between 9:00am-1:00pm on Tuesday, Thursday and 9:00am-3:00pm on Friday. Contact the instructor during the first week of the semester at (831) 646-4268.</p>						<p><i>In this class students will generate cover artwork through a variety of printmaking techniques</i></p>					
ARTS 60	Introduction To Printmaking					ARTS 68	Printmaking Portfolio				
<p><i>Advisories: Eligibility for ENGL 1A and Course Completion of ARTB 2 (or ART 22) OR Course Completion of ARTB 4 (or ART 24)</i></p> <p>Basic materials, equipment, and processes of printmaking, including relief (linocut and woodcut), intaglio (drypoint, etching, and collograph), planography (lithography and monotype), and stencil (screenprint). (LG-P/NP) Transfer: CSU.</p>						<p><i>Advisories: ARTS 60 (or ART 35); or ARTS 61A (or ART 37); or ARTS 62A (or ART 36A); or ARTS 63A (or ART 36B); or ARTS 64A (or ART 36E)</i></p> <p>Covers compilation of a portfolio in printmaking. Completion of a body of related prints for exhibition. Topics include curatorial issues, portfolio organization, and advanced studio skills in preparation for transfer, professional exhibition, and/or development of a private studio. (P/NP) Transfer: CSU.</p>					
0184	F	9:00am-11:50am	Smith Robyn	AS101	3.0	0585		2 hrs per week	Smith Robyn	AS101	1.0
	&F	12:30pm-3:20pm	Smith Robyn	AS101		<p>34 hours of instruction per semester by arrangement between 1:00pm-4:00pm on Tuesday and Thursday. Contact the instructor during the first week of the semester at (831) 646-4268.</p>					
4998	TTh	6:00pm-8:50pm	Ryuno M	AS101	3.0	ARTS 70	Experimental Relief Printmaking				
<p><i>In this class students will print on a variety of substrates including book arts structures</i></p>						<p><i>Prerequisites: ARTS 62A (or ART 36A)</i></p> <p>An exploration of experimental, non-toxic relief printmaking processes. Includes but is not limited to multiple-drop mixed media print technique and new technologies in relief printmaking. Includes press operation and safe studio practices. (LG-P/NP) Transfer: CSU.</p>					
ARTS 62A	Relief Printmaking I					0905	F	9:00am-11:50am	Smith Robyn	AS101	3.0
<p><i>Advisories: ARTB 2 (or ART 22); or ARTB 4 (or ART 24)</i></p> <p>Introduction to relief printmaking including woodblock, linocut, stamp printing, and collography. Basic fine art printmaking principles and techniques are covered. Use of non-toxic materials is emphasized. (LG-P/NP) Transfer: CSU; UC.</p>							&F	12:30pm-3:20pm	Smith Robyn	AS101	
0186	F	9:00am-11:50am	Smith Robyn	AS101	3.0	ARTS 72A	Printmaking Studio I				
	&F	12:30pm-3:20pm	Smith Robyn	AS101		<p>Designed for experienced printmakers. Students work under supervision on independent printmaking projects. Projects may include relief, intaglio, and planar printmaking. (P/NP) Transfer: CSU.</p>					
ARTS 62B	Relief Printmaking II					0438		2 hrs per week	Smith Robyn	AS101	1.0
<p><i>Prerequisites: ARTS 60 (or ART 35); or ARTS 62A (or ART 36A)</i></p> <p>Further study in relief printmaking. Introduces multiple blocks, process colors, and chine colle. Emphasizes non-toxic studio practices. (LG-P/NP) Transfer: CSU.</p>						<p>34 hours of instruction per semester by arrangement between 1:00pm - 4:00pm on Tuesday and Thursday. Contact the instructor during the first week of the semester at (831) 646-4268.</p>					
0192	F	9:00am-11:50am	Smith Robyn	AS101	3.0	ARTS 72B	Printmaking Studio II				
	&F	12:30pm-3:20pm	Smith Robyn	AS101		<p><i>Prerequisites: ARTS 72A (or ARTS 72)</i></p> <p>Designed for experienced printmakers. Students work on complex printmaking projects. Multiple drops, chine colle and layered prints will be emphasized. (P/NP) Transfer: CSU.</p>					
ARTS 65.1	Lithographic Techniques: Gum Arabic Prints					0847		2 hrs per week	Smith Robyn	AS101	1.0
<p>Concentrated study in gum arabic transfer techniques. Explores inking, printing, and image development. Plates are printed on an etching press with oil-based inks. (P/NP) Transfer: CSU; UC.</p>						<p>34 hours of instruction per semester by arrangement between 1:00pm - 4:00pm on Tuesday and Thursday. Contact the instructor during the first week of the semester at (831) 646-4268.</p>					
0198	SatSun	9:00am-12:50pm	Klein E	AS101	0.5						
	&SatSun	1:30pm-5:45pm	Klein E	AS101							
		(04/23-04/24)									
ARTS 66A	Book Arts I					ART - VIDEO/CINEMA					
<p><i>Advisories: ARTB 2 (or ART 22)</i></p> <p>Introduction to book arts, including but not limited to content, structures, layout, and binding. Decorative page and cover papers, sequential imaging techniques, and study of historical and contemporary artists' books. (LG-P/NP) Transfer: CSU.</p>						ARTV 1	Introduction To Film/Video				
0213	TTh	6:00pm-8:50pm	Ryuno M	AS101	3.0	<p><i>Advisories: Eligibility for ENGL 1A</i></p> <p>Introduction to the techniques, equipment, and processes involved in the making of motion picture or video production. Emphasis on conceptualization and procedures in starting a production. (LG-P/NP) Transfer: CSU.</p>					
<p><i>In this class students will generate cover artwork through a variety of printmaking techniques</i></p>						5006	W	7:00pm-9:50pm	Robbins	LF102	3.0

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Astronomy						Automotive Technology					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ASTRONOMY						AUTO 106 Automotive Brake Systems And Safety Inspection					
ASTR 10 Introduction To Astronomy						<i>Prerequisites: or corequisites: AUTO 100</i>					
<i>Prerequisites: Corequisite: ASTR 10L</i>						<i>Advisories: AUTO 102</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						A study of automotive braking systems. Emphasis on theory, operation, diagnosis and repair of modern braking systems. Preparation for ASE Certification in AS area. (LG-P/NP)					
4081	MWF	9:00am-9:50am	Bosserman	LF103	3.0	4091	MTWTh	2:00pm-5:10pm (02/01-03/23)	Lawrence J	AT103	4.0
Phenomena and principles of astronomy, stressing the evolution of current conceptions of the universe and their influence on culture and technology. (LG-P/NP) Transfer: CSU; UC.						AUTO 107 Automatic Transmissions And Transaxle					
<i>Must also be enrolled in ASTR 10L (section 4086) for required laboratory.</i>						<i>Prerequisites: or Corequisites: AUTO 100</i>					
4082	MWF	9:00am-9:50am	Bosserman	LF103	3.0	<i>Advisories: AUTO 103; AUTO 104</i>					
<i>Must also be enrolled in ASTR 10L (section 4087) for required laboratory.</i>						Theory, operation, and repair of automatic transmissions and transaxles. Practical experience in troubleshooting and rebuilding. Preparation for ASE Certification in A2 area. (LG-P/NP)					
4083	MWF	9:00am-9:50am	Bosserman	LF103	3.0	0372	MTWTh	8:00am-11:25am (04/04-05/26)	Lawrence J	AT103	4.0
<i>Must also be enrolled in ASTR 10L (section 4088) for required laboratory.</i>						AUTO 108 Manual Transmissions And Drivetrains					
4084	MWF	9:00am-9:50am	Bosserman	LF103	3.0	<i>Prerequisites: or corequisites: AUTO 100</i>					
<i>Must also be enrolled in ASTR 10L (section 4089) for required laboratory.</i>						Operation, service and repair of manual transmissions and transaxles. Clutches, drive lines, differentials, four-wheel-drive transfer cases and rear axles. Preparation for ASE Certification in A3 area. (LG-P/NP)					
ASTR 10L Introduction To Astronomy Laboratory						AUTO 111 Automotive Steering And Suspension					
<i>Corequisites: ASTR 10</i>						<i>Prerequisites: or corequisites: AUTO 100</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						A study of modern automotive steering and suspension systems. Wheel alignment procedures; wheels, hubs and tires; suspension system design; and diagnosis and repair of steering systems. Preparation for ASE Certification in A4 area. (LG-P/NP)					
Fundamental laboratory study and hands-on examination of the topics covered in ASTR 10. Local evening field trips required. (LG-P/NP) Transfer: CSU; UC.						4093					
4086	T	8:00am-9:50am &1 hrs per week	Bosserman	PS107	1.0	MTWTh	2:00pm-5:10pm	Hartzel B	AT103	4.0	
<i>Field trips and night sky observations held on Tuesday, Wednesday, or Thursday night. Must also be enrolled in ASTR 10 (section 4081).</i>						&MTWTh 2:00pm-5:10pm					
4087	T	10:00am-11:50am &1 hrs per week	Bosserman	PS107	1.0	(04/04-05/24)					
<i>Field trips and night sky observations held on Tuesday, Wednesday, or Thursday night. Must also be enrolled in ASTR 10 (section 4082).</i>						AUTO 161 Supervised Automotive Trade Experience I					
4088	T	1:00pm-2:50pm &1 hrs per week	Bosserman	PS107	1.0	<i>Prerequisites: AUTO 100 or equivalent</i>					
<i>Field trips and night sky observations held on Tuesday, Wednesday, or Thursday night. Must also be enrolled in ASTR 10 (section 4083).</i>						A practical course designed to help students further develop their basic automotive maintenance skills. Development of professional work habits in a functioning repair shop. (LG-P/NP)					
4089	T	3:00pm-4:50pm &1 hrs per week	Bosserman	PS107	1.0	0679	F	1:00pm-5:15pm	Lawrence J	AT103	1.5
<i>Field trips and night sky observations held on Tuesday, Wednesday, or Thursday night. Must also be enrolled in ASTR 10 (section 4084).</i>						AUTO 162 Supervised Automotive Trade Experience II					
AUTOMOTIVE TECHNOLOGY						<i>Prerequisites: or corequisites: AUTO 106; AUTO 111</i>					
AUTO 100 Introduction To Automotive Technology						Parallels the working conditions of a professional shop. Designed to help students further develop their brake and suspension service skills. (LG-P/NP)					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						0752					
5027	MW	6:00pm-8:50pm	Evans M	AT103	4.0	F	1:00pm-5:15pm	Lawrence J	AT103	1.5	
An introduction to the automotive technology program and profession. A survey course covering the basic operation and maintenance of the modern automobile. Laboratory experience performing service and minor repairs. (LG-P/NP)						AUTO 170 Smog Check Inspection Procedures					
<i>Must also be enrolled in ASTR 10L (section 4086) for required laboratory.</i>						<i>Advisories: AUTO 103; elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
<i>Must also be enrolled in ASTR 10L (section 4087) for required laboratory.</i>						Automotive technician training program for California's Smog Check Program. Fulfills training requirements to be eligible for the Smog Check Inspector state licensing examination. (LG-P/NP)					
<i>Must also be enrolled in ASTR 10L (section 4088) for required laboratory.</i>						5028					
<i>Must also be enrolled in ASTR 10L (section 4089) for required laboratory.</i>						TTh 6:30pm-8:20pm					
<i>Must also be enrolled in ASTR 10L (section 4089) for required laboratory.</i>						Omstead C AT103 2.5					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Biology					Biology						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
BIOLOGY						BIOL 26 Applied Microbiology Laboratory					
BIOL 10 Principles Of Biology						<i>Prerequisites: CHEM 30A</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
Survey of modern biology, including concepts of cell and molecular biology, genetics, biodiversity, ecology, and evolution. (LG-P/NP) Transfer: CSU; UC.						Covers aseptic techniques, culture of bacteria, identification of microbes, and the clinical uses of physiological testing on bacterial species. Designed for those entering paramedical training programs, including RN, LVN, and veterinary assisting. (LG) Transfer: CSU.					
0097	MWF	10:00am-10:50am	Durstenfeld	LF101	4.0	4102	MWF	10:00am-12:05pm (02/01-03/25)	Craig H	LS201	1.0
	&Th	2:00pm-4:50pm	Durstenfeld	LS101		<i>Be advised that, when enrolling in this course, you will not be able to enroll in courses that start at noon unless you first fill out a https://www.mpc.edu/Home/ShowDocument?id=3986. You must contact the instructor at hrcraig@mpc.edu to obtain the signature for the form, completed forms must be returned to the Admissions and Records office prior to enrollment, incomplete forms will not be processed.</i>					
4095	MWF	10:00am-10:50am	Durstenfeld	LF101	4.0						
	&W	2:00pm-4:50pm	Durstenfeld	LS101		4103	MWF	1:00pm-3:05pm (04/04-05/24)	Craig H	LS201	1.0
4096	MWF	10:00am-10:50am	Durstenfeld	LF101	4.0	<i>If you are interested in enrolling in this course, please email instructor at hrcraig@mpc.edu to obtain an add code.</i>					
	&Th	9:30am-12:20pm	Durstenfeld	LS101		4104	MWF	10:00am-12:05pm (04/04-05/24)	Craig H	LS201	1.0
5029	TTh	6:00pm-8:50pm	Craig H	LS101	4.0	<i>Be advised that, when enrolling in this course, you will not be able to enroll in courses that start at noon unless you first fill out a https://www.mpc.edu/Home/ShowDocument?id=3986. You must contact the instructor at hrcraig@mpc.edu to obtain the signature for the form, completed forms must be returned to the Admissions and Records office prior to enrollment, incomplete forms will not be processed.</i>					
	&TTh	6:00pm-8:50pm	Raskoff K	LS101							
BIOL 13 Marine Biology						BIOL 31 Environmental Science					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
Introduction to the fundamentals of marine science, with an emphasis on marine ecology, organisms, and habitats. Current research, technology, and sampling, with a focus on the local Monterey Bay region. Field trips required. (LG-P/NP) Transfer: CSU; UC.						Survey of the fundamental political, economic, and ecological principles that define the important environmental issues of our time. Ecology, climate change, biodiversity, energy and sustainability. (LG-P/NP) Transfer: CSU; UC.					
4097	MW	11:00am-12:15pm	Raskoff K	LS102	4.0	4105	TTh	11:00am-12:15pm	Raskoff K	LS102	3.0
	&W	2:00pm-4:50pm	Raskoff K	LS104		<i>Biology 31 does not include lab hours. Enrollment in Biology 32 is necessary to satisfy the lab portion of the general education science requirement. BIOL 32 is typically offered in the Spring semester.</i>					
<i>Over half of the labs are in the field, to locations such as: the Monterey Bay Aquarium, Point Lobos, Moss Landing Marine Labs, Monterey Bay Aquarium Research Institute, Aquaculture facilities, and the Elkhorn Slough. Optional weekend trips might include kayak trips and whale watching.</i>						<i>Biology 31 does not include lab hours. Enrollment in Biology 32 is necessary to satisfy the lab portion of the general education science requirement. BIOL 32 is typically offered in the Spring semester.</i>					
4098	MW	11:00am-12:15pm	Raskoff K	LS102	4.0	5030	T	6:00pm-8:50pm	Matsumoto	LS102	3.0
	&M	2:00pm-4:50pm	Raskoff K	LS104			&T	6:00pm-8:50pm	Preston C	LS102	
<i>Over half of the labs are in the field, to locations such as: the Monterey Bay Aquarium, Point Lobos, Moss Landing Marine Labs, Monterey Bay Aquarium Research Institute, Aquaculture facilities and the Elkhorn Slough. Optional weekend trips might include kayak trips and whale watching.</i>						<i>Biology 31 does not include lab hours. Enrollment in Biology 32 is necessary to satisfy the lab portion of the general education science requirement. BIOL 32 is typically offered in the Spring semester.</i>					
BIOL 21 Concepts In Biology I: Cells, Genetics, And Organisms						BIOL 32 Environmental Science Laboratory					
<i>Prerequisites: CHEM 1A; MATH 10; or MATH 12; or MATH 13; or MATH 16; or MATH 17; or MATH 18</i>						<i>Prerequisites: or Corequisites: BIOL 31</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
Intended for majors. Covers principles and applications of prokaryotic and eukaryotic cell structure and function, biological molecules, homeostasis, cell reproduction and its controls, molecular genetics, classical/Mendelian genetics, cell metabolism including photosynthesis and respiration, cellular communication, physiology, development, biotechnology, and genomics. The philosophy of science, methods of scientific inquiry and experimental design are foundational to the course. (LG) Transfer: CSU; UC.						Survey of many of the diverse ways in which humans interact with the environment, focusing on local field trips to directly investigate issues such as sustainable fuels, solar energy, water resources, recycling, green building and habitat preservation. (LG-P/NP) Transfer: CSU; UC.					
4099	MTWF	1:00pm-1:50pm	Durstenfeld	LS102	5.0	4106	F	9:00am-11:50am	Raskoff K	LS104	1.0
	&T	9:00am-11:50am	Durstenfeld	LS101		<i>Designed as a complementary lab course for BIOL 31. Moderate walking may be required. Most of the sessions will be held at various off-campus locations, such as: sewage and water treatment plant, power plant, green buildings, land fill, desalination plant, and organic farm. A detailed schedule will be provided at the first class meeting. BIOL 32 is typically offered in the Spring semester.</i>					
4100	MTWF	1:00pm-1:50pm	Durstenfeld	LS102	5.0						
	&T	2:00pm-4:50pm	Durstenfeld	LS101							
BIOL 25 Applied Microbiology Lecture											
<i>Prerequisites: CHEM 30A</i>											
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>											
Bacterial structure, genetics and physiology, microbial causes of infectious diseases, modes of disease transmission, treatment and prevention, and the immune system. Designed for paramedical training programs, including RN, LVN, and veterinary assisting. (LG) Transfer: CSU.											
4101	MWF	9:00am-9:50am	Craig H	LF102	3.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Business					Business						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
BUSINESS						BUSI 20 Introduction To Business					
BUSI 1A Financial Accounting						<i>Advisories: Eligibility for ENGL 1A</i>					
<i>Advisories: BUSI 110; BUSI 120A; eligibility for ENGL 1A; eligibility for MATH 263</i>						A multidisciplinary examination of how culture, society, economic systems, legal, international, political, financial institutions, and human behavior interact to affect a business organization					
Accounting is an information system, examining why it is important and how it is used by investors, creditors, and others to make decisions. Covers the accounting information system, including recording and reporting of business transactions with a focus on the accounting cycle, the application of generally accepted accounting principles, the financial statements, and statement analysis. Includes issues relating to asset, liability, and equity valuation, revenue and expense recognition, cash flow, internal controls, and ethics. (LG-P/NP) Transfer: CSU; UC.						4113 TTh 2:00pm-3:15pm Budris A BMC204 3.0					
Online						Online					
0388 4 hrs per week Mikkelsen Online 4.0						0706 3 hrs per week Gravelle K Online 3.0					
4109 4 hrs per week Mikkelsen Online 4.0						<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>					
<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>						Marina Education Center Classes					
4108 TTh 11:00am-12:50pm Mikkelsen BMC204 4.0						5035 Th 6:00pm-8:50pm Budris A MA401 3.0					
5032 Th 6:00pm-9:50pm Sobotka BMC204 4.0						BUSI 22 Human Behavior/Leadership					
Marina Education Center Classes						<i>Advisories: Eligibility for ENGL 1A</i>					
4107 MW 11:00am-12:50pm Sobotka MA401 4.0						Presents an overview of the major psychological concepts and techniques that are relevant in attaining both good performance and personal satisfaction on the job. Subjects include leadership skills, time management, values clarification, decision making skills, career management, human motivation and transactional analysis. (LG-P/NP) Transfer: CSU.					
BUSI 1B Managerial Accounting						4114 MW 8:00am-9:15am Castillo L BMC204 3.0					
<i>Prerequisites: BUSI 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
<i>Advisories: Eligibility for ENGL 111 & 112 or ENSL 110 & 155; eligibility for MATH 263</i>						The study of ethical issues facing American businesses today including environmental pollution, insider trading, and sexual harassment. Focus on the responsibility of businesses to all parties affected by their decisions. (LG-P/NP) Transfer: CSU.					
Study of how managers use accounting information in decision-making, planning, directing operations, and controlling. Focuses on cost terms and concepts, cost behavior, cost structure and cost-volume-profit analysis. Includes issues relating to cost systems, cost control, profit planning, and performance analysis in manufacturing and service environments. (LG-P/NP) Transfer: CSU; UC.						Online					
Online						4115 3 hrs per week Gravelle K Online 3.0					
0598 4 hrs per week O'Dell K Online 4.0						<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>					
<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following login instructions.</i>						BUSI 36 Introduction To International Marketing					
4110 MW 11:00am-12:50pm Mikkelsen BMC204 4.0						<i>Advisories: Eligibility for ENGL 1A</i>					
Marina Education Center Classes						Exploration of the concepts and principles of international marketing, including market entry strategies, foreign market analysis, culture and marketing, product design, pricing, distribution, promotion, and sales. (LG-P/NP) Transfer: CSU.					
5033 W 6:00pm-9:50pm Roberts C MA401 4.0						Online					
BUSI 18 Business Law						4116 3 hrs per week Barrie B Online 3.0					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>					
Fundamental legal principles pertaining to business transactions. Sources of law and ethics, contracts, torts, agency, criminal law, business organizations, and judicial and administrative processes. (LG-P/NP) Transfer: CSU; UC.						BUSI 38 Multiculturalism In Corporate America					
4111 TTh 8:00am-9:15am Castillo L BMC204 3.0						<i>Advisories: Eligibility for ENGL 1A</i>					
5034 W 6:00pm-8:50pm Castillo L BMC204 3.0						An exploration of issues on race, culture, gender, and ethnicity as it relates to developing a cohesive corporate culture in American businesses. American cultures addressed: African, Indian, Asian, Chicano/Latino, and European. (LG-P/NP) Transfer: CSU; UC.					
Online						4117 MW 11:00am-12:15pm Castillo L BMC107 3.0					
4112 3 hrs per week Castillo L Online 3.0											
<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Business						Business					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
BUSI 40 Principles Of Management						BUSI 60 Financial Planning And Money Management					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Operational analysis of the manager's role in all types of organizations. Management issues in planning, organizing, staffing, directing, and controlling. (LG-P/NP) Transfer: CSU.						A how-to course covering financial goal setting, career and income issues, cash and debt management, credit use, major purchase/loan decisions (car, home), tax considerations, insurance, retirement planning, and estate transfer. Step-by-step procedures provided including analysis and decision-making templates. (LG-P/NP) Transfer: CSU.					
Online						Online					
4118		6 hrs 20 mins per week (04/04-05/27)	Barrie B	Online	3.0	5036		3 hrs per week	Roesser	Online	3.0
<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>						<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>					
Busi 42 Human Resources Management						BUSI 70 Business Communication					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Prerequisites: ENGL 1A</i>					
Personnel/human management is concerned with the effective management of people at work, including the following topics: creating a productive work environment, appraising and improving performance, implementing compensation and security, strengthening employee-management relations, and international management of human resources. (LG-P/NP) Transfer: CSU.						Applies principles of ethical and effective communication to the creation of letters, memos, e-mails, and written and oral reports for a variety of business situations. Emphasizes planning, organizing, composing, and revising business documents using word-processing software for written documents and presentation-graphics software to create and deliver professional-level oral reports. (LG-P/NP) Transfer: CSU.					
Online						Online					
4119		6 hrs 20 mins per week (04/04-05/27)	Castillo L	Online	3.0	4122		3 hrs per week	Scott C	Online	3.0
<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>						<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following the login instructions.</i>					
BUSI 44 Introduction To Business Ownership/ Management						BUSI 120A Basic Accounting					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155; eligibility for MATH 351</i>					
Analysis of the practical problems of organizing and managing a successful small business enterprise. Concentration on specific business profiles as well as various areas of business operations. (LG-P/NP) Transfer: CSU.						Covers double-entry, accrual accounting procedures, including recording transactions, end-of-period worksheets and adjustments, cash control, accounts receivable and payable, and payroll procedures. Basic training for bookkeeping and accounting occupations. (LG-P/NP)					
4120	M	6:00pm-9:10pm	Ram K	BMC204	3.0	5038	T	6:00pm-9:50pm	Roberts C	BMC204	3.0
BUSI 49 Professional Selling						BUSI 120B Computerized Accounting - Quickbooks					
Designed to build skills required for any type of sales career: retail sales, business to business, even entrepreneurial sales to help build one's own company. Includes customer behavior, the complete sales cycle from prospecting to closing, serving the customer, negotiating, and more. (LG-P/NP) Transfer: CSU.						<i>Advisories: BUSI 1A; or BUSI 120A; or familiarity with accounting cycle; elig for ENGL 111 & 112 or ENSL 110 & 155; eligibility for MATH 351</i>					
Online						Online					
0709		3 hrs per week (02/01-03/25)	Childs B	Online	3.0	0135	W	6:00pm-9:50pm	Hallock T	BMC206	3.0
<i>ONLINE COURSE: Students must have access to a computer and be familiar with using the Internet. Please access your class by visiting: http://mpconline.mpc.edu and following login instructions</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Business Skills Center						Business Skills Center					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
BUSC 140 Microsoft Word 2013: Word For Windows I						BUSC 142 Microsoft Word 2013: Word For Windows III					
<i>Advisories: BUSC 109; basic keyboarding skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i>						<i>Advisories: BUSC 141 (or BUSC 100B) or basic Microsoft Word skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i>					
Introductory course using beginning functions of Microsoft Word for Windows. (LG-P/NP)						Continuation of BUSC 141 (formerly BUSC 100B). (LG-P/NP)					
Online						Online					
0512		4 hrs 15 mins per week (02/29-05/27)	Staff	Online	1.0	0516		4 hrs 15 mins per week (02/29-05/27)	Staff	Online	1.0
Students must register by 2/29/16. ONLINE COURSE. Recommended orientation meeting in BMC 201 on Monday February 1, 1:30-2:30pm or every other Monday thereafter. Courses can typically be completed in 4-8 weeks. Students must login to http://mpconline.mpc.edu and have an MPC email account.						Students must register by 2/29/16. ONLINE COURSE. Recommended orientation meeting in BMC 201 on Monday February 1, 1:30-2:30pm or every other Monday thereafter. Courses can typically be completed in 4-8 weeks. Students must login to http://mpconline.mpc.edu and have an MPC email account.					
Online						Online					
0513		3 hrs 10 mins per week (02/01-05/27)	Staff	Online	1.0	0517		3 hrs 10 mins per week (02/01-05/27)	Staff	Online	1.0
Students must register by 2/1/16. ONLINE COURSE. Recommended orientation meeting in BMC 201 on Monday February 1, 1:30-2:30pm or every other Monday thereafter. Courses can typically be completed in 4-8 weeks. Students must login to http://mpconline.mpc.edu and have an MPC email account.						Students must register by 2/1/16. ONLINE COURSE. Recommended orientation meeting in BMC 201 on Monday February 1, 1:30-2:30pm or every other Monday thereafter. Courses can typically be completed in 4-8 weeks. Students must login to http://mpconline.mpc.edu and have an MPC email account..					
Online						Online					
4572		51 hrs total	Staff	BMC201	1.0	4578		51 hrs total	Staff	BMC201	1.0
Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Word 2013 version will be taught during the Spring semester.						Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Word 2013 version will be taught during the Spring semester.					
BUSC 141 Microsoft Word 2013: Word For Windows II						BUSC 143 Microsoft Word 2013: Advanced Word For Windows					
<i>Advisories: BUSC 140 (or BUSC 100A) or basic Microsoft Word skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i>						<i>Advisories: BUSC 142 (or BUSC 100C) or basic Microsoft Word skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i>					
Continuation of the introductory course BUSC 140 (formerly BUSC 100A). (LG-P/NP)						Advanced features of Microsoft Word for Windows. (LG-P/NP)					
Online						Online					
0514		4 hrs 15 mins per week (02/29-05/27)	Staff	Online	1.0	0691		4 hrs 15 mins per week (02/29-05/27)	Staff	Online	1.0
Students must register by 2/29/16. ONLINE COURSE. Recommended orientation meeting in BMC 201 on Monday February 1, 1:30-2:30pm or every other Monday thereafter. Courses can typically be completed in 4-8 weeks. Students must login to http://mpconline.mpc.edu and have an MPC email account..						Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Word 2013 version will be taught during the Spring semester.					
Online						Online					
0515		3 hrs 10 mins per week (02/01-05/27)	Staff	Online	1.0	0700		3 hrs 10 mins per week (02/01-05/27)	Staff	Online	1.0
Students must register by 2/1/16. ONLINE COURSE. Recommended orientation meeting in BMC 201 on Monday February 1, 1:30-2:30pm or every other Monday thereafter. Courses can typically be completed in 4-8 weeks. Students must login to http://mpconline.mpc.edu and have an MPC email account.						Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Word 2013 version will be taught during the Spring semester.					
Online						Online					
4575		51 hrs total	Staff	BMC201	1.0	4581		51 hrs total	Staff	BMC201	1.0
Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Word 2013 version will be taught during the Spring semester.						Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Word 2013 version will be taught during the Spring semester.					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Business Skills Center						Business Skills Center					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
BUSC 150 Microsoft Excel 2013: Introduction To Spreadsheets I											
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>											
Introductory course using beginning functions of Microsoft Excel. Creation and formatting of worksheets while using basic formulas. (LG-P/NP)											
Online											
0518		4 hrs 15 mins per week (02/29-05/27)	Staff	Online	1.0						
<p><i>Students must register by 2/29/16. ONLINE COURSE. Recommended orientation meeting in BMC 201 on Monday February 1, 1:30-2:30pm or every other Monday thereafter. Courses can typically be completed in 4-8 weeks. Students must login to http://mpconline.mpc.edu and have an MPC email account.</i></p>											
						BUSC 155 Quickbooks 2013					
						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
						Introductory hands-on training, in a simulated office environment, using QuickBooks, a financial software program that is used to organize and manage the finances of a small business. Emphasis on small business financial skills such as invoicing, payroll, inventory, payment processing, and creating reports, graphs, lists, and forms. (LG-P/NP)					
						Online					
						4610		3 hrs per week	Staff	BMC201	1.0
						<p><i>Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The QuickBooks 2013 version will be taught in the Spring semester.</i></p>					
						BUSC 160 Microsoft Powerpoint: Introduction To Presentation Management					
						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
						Introductory hands-on training in Microsoft PowerPoint, the most common presentation management software. (LG-P/NP)					
						Online					
						4606		51 hrs total	Staff	BMC201	1.0
						<p><i>Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Microsoft PowerPoint 2013 version will be taught during the Spring semester.</i></p>					
BUSC 151 Microsoft Excel 2013: Introduction To Spreadsheets II											
<i>Advisories: BUSC 150 (or BUSC 119A) or basic spreadsheet preparation skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i>											
Continuation of BUSC 150 (formerly BUSC 119A). Covers functions of Microsoft Excel. Emphasis on working with formulas, multiple-sheet workbooks, formatting techniques, page setup, use of images, charting, printing techniques. (LG-P/NP)											
Online											
0701		3 hrs per week	Staff	Online	1.0						
<p><i>The Excel 2013 version will be taught in the Spring semester.</i></p>											
Online											
0702		4 hrs 15 mins per week (02/29-05/27)	Staff	Online	1.0						
<p><i>Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Word 2013 version will be taught during the Spring semester.</i></p>											
Online											
0704		3 hrs 10 mins per week (02/01-05/27)	Staff	Online	1.0						
<p><i>Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Word 2013 version will be taught during the Spring semester.</i></p>											
Online											
4603		3 hrs per week	Staff	BMC201	1.0						
<p><i>Students may enroll in Business Skills Center courses anytime during the semester until May 6. Courses can typically be completed in 4-8 weeks. Please visit http://www.mpc.edu/busc for the current Business Skills Center schedule and more information about the Business Skills program. The Excel 2013 version will be taught during the Spring semester.</i></p>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Business Skills Center At Marina						Business Skills Center At Marina																																			
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units																														
BUSINESS SKILLS CENTER AT MARINA						BUSC 140 Microsoft Word 2013: Word For Windows I																																			
<p>The following sections are offered at the MPC Education Center at Marina, 289 12th Street, Marina. Telephone: (831) 646-4850 LAB DAYS/TIMES (February 1 – May 31) 5:30 pm – 8:30 pm • Tuesday 3:00 pm - 7:00 pm • Thursday Instructors: COPELAND/WALKER www.mpc.edu/marina</p> <p>Open Enrollment - come to the lab in MA103 to obtain an add code and for questions.</p> <ol style="list-style-type: none"> 1. Students may enroll any time during the session until the last official date to withdraw. 2. Course syllabus and requirements are explained when students come to the lab. 3. Students work at their own pace, with the assistance of an instructor. 						<p><i>Advisories: BUSC 109; basic keyboarding skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i> Introductory course using beginning functions of Microsoft Word for Windows. (LG-P/NP)</p> <table border="1"> <thead> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> </thead> <tbody> <tr> <td>4571</td> <td></td> <td>51 hrs total</td> <td>Copeland A</td> <td>MA401</td> <td>1.0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Walker J</td> <td>MA401</td> <td></td> </tr> </tbody> </table> <p><i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard. The Word 2013 version will be taught in the Spring semester.</i></p>						Marina Education Center Classes						4571		51 hrs total	Copeland A	MA401	1.0				Walker J	MA401													
Marina Education Center Classes																																									
4571		51 hrs total	Copeland A	MA401	1.0																																				
			Walker J	MA401																																					
						BUSC 141 Microsoft Word 2013: Word For Windows II																																			
						<p><i>Advisories: BUSC 140 (or BUSC 100A) or basic Microsoft Word skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i> Continuation of the introductory course BUSC 140 (formerly BUSC 100A). (LG-P/NP)</p> <table border="1"> <thead> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> </thead> <tbody> <tr> <td>4574</td> <td></td> <td>51 hrs total</td> <td>Copeland A</td> <td>MA401</td> <td>1.0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Walker J</td> <td>MA401</td> <td></td> </tr> </tbody> </table> <p><i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard. The Word 2013 version will be taught in the Spring semester.</i></p>						Marina Education Center Classes						4574		51 hrs total	Copeland A	MA401	1.0				Walker J	MA401													
Marina Education Center Classes																																									
4574		51 hrs total	Copeland A	MA401	1.0																																				
			Walker J	MA401																																					
						BUSC 142 Microsoft Word 2013: Word For Windows III																																			
						<p><i>Advisories: BUSC 141 (or BUSC 100B) or basic Microsoft Word skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i> Continuation of BUSC 141 (formerly BUSC 100B). (LG-P/NP)</p> <table border="1"> <thead> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> </thead> <tbody> <tr> <td>4577</td> <td></td> <td>51 hrs total</td> <td>Copeland A</td> <td>MA401</td> <td>1.0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Walker J</td> <td>MA401</td> <td></td> </tr> </tbody> </table> <p><i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard. The Word 2013 version will be taught in the Spring semester.</i></p>						Marina Education Center Classes						4577		51 hrs total	Copeland A	MA401	1.0				Walker J	MA401													
Marina Education Center Classes																																									
4577		51 hrs total	Copeland A	MA401	1.0																																				
			Walker J	MA401																																					
						BUSC 143 Microsoft Word 2013: Advanced Word For Windows																																			
						<p><i>Advisories: BUSC 142 (or BUSC 100C) or basic Microsoft Word skills; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i> Advanced features of Microsoft Word for Windows. (LG-P/NP)</p> <table border="1"> <thead> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> </thead> <tbody> <tr> <td>4580</td> <td></td> <td>51 hrs total</td> <td>Copeland A</td> <td>MA401</td> <td>1.0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Walker J</td> <td>MA401</td> <td></td> </tr> </tbody> </table> <p><i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard. The Word 2013 version will be taught in the Spring semester.</i></p>						Marina Education Center Classes						4580		51 hrs total	Copeland A	MA401	1.0				Walker J	MA401													
Marina Education Center Classes																																									
4580		51 hrs total	Copeland A	MA401	1.0																																				
			Walker J	MA401																																					
BUSC 108 Individualized Computer And Typing Skills																																									
<p><i>Advisories: BUSC 109; or basic typing skills</i> For students who want to strengthen or add to their previous typing skills. Students meet regularly with an instructor while working on an individualized program of study. (P/NP)</p> <table border="1"> <thead> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> </thead> <tbody> <tr> <td>0001</td> <td></td> <td>51 hrs total</td> <td>Copeland A</td> <td>MA401</td> <td>1.0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Walker J</td> <td>MA401</td> <td></td> </tr> </tbody> </table> <p><i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard.</i></p> <table border="1"> <tbody> <tr> <td>0341</td> <td></td> <td>26 hrs total</td> <td>Copeland A</td> <td>MA401</td> <td>0.5</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Walker J</td> <td>MA401</td> <td></td> </tr> </tbody> </table> <p><i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard.</i></p>						Marina Education Center Classes						0001		51 hrs total	Copeland A	MA401	1.0				Walker J	MA401		0341		26 hrs total	Copeland A	MA401	0.5				Walker J	MA401							
Marina Education Center Classes																																									
0001		51 hrs total	Copeland A	MA401	1.0																																				
			Walker J	MA401																																					
0341		26 hrs total	Copeland A	MA401	0.5																																				
			Walker J	MA401																																					
BUSC 109 Keyboarding For Computers																																									
<p>Development of efficient use of computer keyboard through mastery of touch system of alphanumeric typewriter keys and ten-key calculator number pad. Work is done on a computer. Not for students with typing knowledge. (P/NP)</p> <table border="1"> <thead> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> </thead> <tbody> <tr> <td>4593</td> <td></td> <td>51 hrs total</td> <td>Copeland A</td> <td>MA401</td> <td>1.0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Walker J</td> <td>MA401</td> <td></td> </tr> </tbody> </table> <p><i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard.</i></p>						Marina Education Center Classes						4593		51 hrs total	Copeland A	MA401	1.0				Walker J	MA401																			
Marina Education Center Classes																																									
4593		51 hrs total	Copeland A	MA401	1.0																																				
			Walker J	MA401																																					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Business Skills Center At Marina						Chemistry																																																																																																																	
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units																																																																																																												
BUSC 150 Microsoft Excel 2013: Introduction To Spreadsheets I <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Introductory course using beginning functions of Microsoft Excel. Creation and formatting of worksheets while using basic formulas. (LG-P/NP)						<h2 style="margin: 0;">CHEMISTRY</h2>																																																																																																																	
Marina Education Center Classes 4600 51 hrs total Copeland A MA401 1.0 Walker J MA401						CHEM 1A General Chemistry I <i>Prerequisites: CHEM 2 or high school chemistry; and MATH 263 or high school intermediate algebra</i> <i>Advisories: Eligibility for ENGL 1A</i> <i>Limits: Students are urged to complete both CHEM 1A and CHEM 1B at MPC.</i> First course of a two-semester sequence. Designed for students entering science, medicine, and related professions. Covers atomic structure, chemical bonding, introduction to bio-organic chemistry, thermodynamics, kinetics, equilibrium, and electro-chemistry. (LG-P/NP) Transfer: CSU; UC.																																																																																																																	
<i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard. The Word 2013 version will be taught in the Spring semester.</i>						<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%;">4124</td> <td style="width: 10%;">MWF</td> <td style="width: 20%;">11:00am-11:50am</td> <td style="width: 10%;">Turner R</td> <td style="width: 10%;">LF101</td> <td style="width: 5%;">5.0</td> </tr> <tr> <td></td> <td>&M</td> <td>2:00pm-4:50pm</td> <td>Turner R</td> <td>PS207</td> <td></td> </tr> <tr> <td></td> <td>&F</td> <td>8:00am-10:50am</td> <td>Turner R</td> <td>PS206</td> <td></td> </tr> <tr> <td>4125</td> <td>MWF</td> <td>11:00am-11:50am</td> <td>Turner R</td> <td>LF101</td> <td>5.0</td> </tr> <tr> <td></td> <td>&M</td> <td>6:00pm-8:50pm</td> <td>Turner R</td> <td>PS207</td> <td></td> </tr> <tr> <td></td> <td>&F</td> <td>8:00am-10:50am</td> <td>Turner R</td> <td>PS206</td> <td></td> </tr> <tr> <td>4126</td> <td>MWF</td> <td>11:00am-11:50am</td> <td>Turner R</td> <td>LF101</td> <td>5.0</td> </tr> <tr> <td></td> <td>&M</td> <td>2:00pm-4:50pm</td> <td>Turner R</td> <td>PS207</td> <td></td> </tr> <tr> <td></td> <td>&W</td> <td>2:00pm-4:50pm</td> <td>Turner R</td> <td>PS206</td> <td></td> </tr> <tr> <td>4127</td> <td>MWF</td> <td>11:00am-11:50am</td> <td>Turner R</td> <td>LF101</td> <td>5.0</td> </tr> <tr> <td></td> <td>&M</td> <td>6:00pm-8:50pm</td> <td>Turner R</td> <td>PS207</td> <td></td> </tr> <tr> <td></td> <td>&W</td> <td>2:00pm-4:50pm</td> <td>Turner R</td> <td>PS206</td> <td></td> </tr> <tr> <td>4128</td> <td>MWF</td> <td>11:00am-11:50am</td> <td>Turner R</td> <td>LF101</td> <td>5.0</td> </tr> <tr> <td></td> <td>&M</td> <td>2:00pm-4:50pm</td> <td>Turner R</td> <td>PS207</td> <td></td> </tr> <tr> <td></td> <td>&Th</td> <td>2:00pm-4:50pm</td> <td>Turner R</td> <td>PS206</td> <td></td> </tr> <tr> <td>4129</td> <td>MWF</td> <td>11:00am-11:50am</td> <td>Turner R</td> <td>LF101</td> <td>5.0</td> </tr> <tr> <td></td> <td>&M</td> <td>6:00pm-8:50pm</td> <td>Turner R</td> <td>PS207</td> <td></td> </tr> <tr> <td></td> <td>&Th</td> <td>2:00pm-4:50pm</td> <td>Turner R</td> <td>PS206</td> <td></td> </tr> </table>						4124	MWF	11:00am-11:50am	Turner R	LF101	5.0		&M	2:00pm-4:50pm	Turner R	PS207			&F	8:00am-10:50am	Turner R	PS206		4125	MWF	11:00am-11:50am	Turner R	LF101	5.0		&M	6:00pm-8:50pm	Turner R	PS207			&F	8:00am-10:50am	Turner R	PS206		4126	MWF	11:00am-11:50am	Turner R	LF101	5.0		&M	2:00pm-4:50pm	Turner R	PS207			&W	2:00pm-4:50pm	Turner R	PS206		4127	MWF	11:00am-11:50am	Turner R	LF101	5.0		&M	6:00pm-8:50pm	Turner R	PS207			&W	2:00pm-4:50pm	Turner R	PS206		4128	MWF	11:00am-11:50am	Turner R	LF101	5.0		&M	2:00pm-4:50pm	Turner R	PS207			&Th	2:00pm-4:50pm	Turner R	PS206		4129	MWF	11:00am-11:50am	Turner R	LF101	5.0		&M	6:00pm-8:50pm	Turner R	PS207			&Th	2:00pm-4:50pm	Turner R	PS206	
4124	MWF	11:00am-11:50am	Turner R	LF101	5.0																																																																																																																		
	&M	2:00pm-4:50pm	Turner R	PS207																																																																																																																			
	&F	8:00am-10:50am	Turner R	PS206																																																																																																																			
4125	MWF	11:00am-11:50am	Turner R	LF101	5.0																																																																																																																		
	&M	6:00pm-8:50pm	Turner R	PS207																																																																																																																			
	&F	8:00am-10:50am	Turner R	PS206																																																																																																																			
4126	MWF	11:00am-11:50am	Turner R	LF101	5.0																																																																																																																		
	&M	2:00pm-4:50pm	Turner R	PS207																																																																																																																			
	&W	2:00pm-4:50pm	Turner R	PS206																																																																																																																			
4127	MWF	11:00am-11:50am	Turner R	LF101	5.0																																																																																																																		
	&M	6:00pm-8:50pm	Turner R	PS207																																																																																																																			
	&W	2:00pm-4:50pm	Turner R	PS206																																																																																																																			
4128	MWF	11:00am-11:50am	Turner R	LF101	5.0																																																																																																																		
	&M	2:00pm-4:50pm	Turner R	PS207																																																																																																																			
	&Th	2:00pm-4:50pm	Turner R	PS206																																																																																																																			
4129	MWF	11:00am-11:50am	Turner R	LF101	5.0																																																																																																																		
	&M	6:00pm-8:50pm	Turner R	PS207																																																																																																																			
	&Th	2:00pm-4:50pm	Turner R	PS206																																																																																																																			
Marina Education Center Classes 0006 51 hrs total Copeland A MA401 1.0 Walker J MA401						CHEM 1B General Chemistry II <i>Prerequisites: CHEM 1A; and MATH 263 or high school intermediate algebra</i> <i>Advisories: Eligibility for ENGL 1A</i> Second semester of a two-semester general chemistry sequence designed for students entering science, medicine, and related professions. Organic chemistry, kinetics, equilibrium, solution chemistry, acids and bases, thermodynamics, electrochemistry, coordination chemistry, and nuclear chemistry. Six-hour laboratory closely correlated to the lecture sequence and includes qualitative and quantitative analysis. (LG-P/NP) Transfer: CSU; UC.																																																																																																																	
<i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard. The Word 2013 version will be taught in the Spring semester.</i>						<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%;">4130</td> <td style="width: 10%;">MWF</td> <td style="width: 20%;">12:00pm-12:50pm</td> <td style="width: 10%;">Rivera F</td> <td style="width: 10%;">PS207</td> <td style="width: 5%;">5.0</td> </tr> <tr> <td></td> <td>&MW</td> <td>5:30pm-8:20pm</td> <td>Rivera F</td> <td>PS202</td> <td></td> </tr> <tr> <td>4131</td> <td>MWF</td> <td>12:00pm-12:50pm</td> <td>Rivera F</td> <td>PS207</td> <td>5.0</td> </tr> <tr> <td></td> <td>&MW</td> <td>2:00pm-4:50pm</td> <td>Rivera F</td> <td>PS202</td> <td></td> </tr> </table>						4130	MWF	12:00pm-12:50pm	Rivera F	PS207	5.0		&MW	5:30pm-8:20pm	Rivera F	PS202		4131	MWF	12:00pm-12:50pm	Rivera F	PS207	5.0		&MW	2:00pm-4:50pm	Rivera F	PS202																																																																																					
4130	MWF	12:00pm-12:50pm	Rivera F	PS207	5.0																																																																																																																		
	&MW	5:30pm-8:20pm	Rivera F	PS202																																																																																																																			
4131	MWF	12:00pm-12:50pm	Rivera F	PS207	5.0																																																																																																																		
	&MW	2:00pm-4:50pm	Rivera F	PS202																																																																																																																			
BUSC 160 Microsoft Powerpoint: Introduction To Presentation Management <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Introductory hands-on training in Microsoft PowerPoint, the most common presentation management software. (LG-P/NP)						CHEM 2 Fundamental Chemistry <i>Prerequisites: High school algebra or MATH 261</i> <i>Advisories: Eligibility for ENGL 1A</i> Introductory-level course in chemistry designed to prepare students for CHEM 1A. Provides study of the basic principles of chemistry with special emphasis on problem solving methods. Designed especially for the student who plans to enroll in CHEM 1A but lacks the necessary prerequisites. (LG-P/NP) Transfer: CSU; UC.																																																																																																																	
Marina Education Center Classes 4605 51 hrs total Copeland A MA401 1.0 Walker J MA401						<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%;">0610</td> <td style="width: 10%;">T</td> <td style="width: 20%;">5:30pm-8:20pm</td> <td style="width: 10%;">Taketomo A</td> <td style="width: 10%;">PS206</td> <td style="width: 5%;">4.0</td> </tr> <tr> <td></td> <td>&Th</td> <td>5:30pm-8:20pm</td> <td>Taketomo A</td> <td>PS202</td> <td></td> </tr> <tr> <td>4132</td> <td>MWF</td> <td>11:00am-11:50am</td> <td>Rivera F</td> <td>PS207</td> <td>4.0</td> </tr> <tr> <td></td> <td>&Th</td> <td>9:00am-11:50am</td> <td>Rivera F</td> <td>PS202</td> <td></td> </tr> <tr> <td>4133</td> <td>MWF</td> <td>11:00am-11:50am</td> <td>Rivera F</td> <td>PS207</td> <td>4.0</td> </tr> <tr> <td></td> <td>&Th</td> <td>2:00pm-4:50pm</td> <td>Rivera F</td> <td>PS202</td> <td></td> </tr> </table>						0610	T	5:30pm-8:20pm	Taketomo A	PS206	4.0		&Th	5:30pm-8:20pm	Taketomo A	PS202		4132	MWF	11:00am-11:50am	Rivera F	PS207	4.0		&Th	9:00am-11:50am	Rivera F	PS202		4133	MWF	11:00am-11:50am	Rivera F	PS207	4.0		&Th	2:00pm-4:50pm	Rivera F	PS202																																																																									
0610	T	5:30pm-8:20pm	Taketomo A	PS206	4.0																																																																																																																		
	&Th	5:30pm-8:20pm	Taketomo A	PS202																																																																																																																			
4132	MWF	11:00am-11:50am	Rivera F	PS207	4.0																																																																																																																		
	&Th	9:00am-11:50am	Rivera F	PS202																																																																																																																			
4133	MWF	11:00am-11:50am	Rivera F	PS207	4.0																																																																																																																		
	&Th	2:00pm-4:50pm	Rivera F	PS202																																																																																																																			
<i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard. The Word 2013 version will be taught in the Spring semester.</i>																																																																																																																							
BUSC 170 Microsoft Windows 8 <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Introductory course using Microsoft Windows. Basic instruction on the Windows user interface, and management of files, folders, and accounts. Gives the students a good foundation in computer basics for academic, employment, and home use. (LG-P/NP)																																																																																																																							
Marina Education Center Classes 0866 26 hrs total Copeland A MA401 0.5 Walker J MA401																																																																																																																							
<i>For further information, please go to: http://www.mpc.edu/edcentermarina and look for the Business Skills Center link. Work is done on a laptop computer and external keyboard. The Word 2013 version will be taught in the Spring semester.</i>																																																																																																																							

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Chemistry						Chemistry					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
CHEM 10 Everyday Chemistry											
<i>Prerequisites: Corequisite: CHEM 10L</i>											
<i>Advisories: Eligibility for ENGL 1A</i>											
A non-mathematical course for the non-science major or anyone who is curious about the chemistry behind everyday things. Topics of current interest and global importance are discussed, including the greenhouse effect and the ozone layer. (LG-P/NP) Transfer: CSU; UC.											
0310	TTh	12:30pm-1:45pm	McCarthy M	PS207	3.0						
<i>Must be enrolled in Chemistry 10L (section 0313) for required laboratory.</i>											
0379		6 hrs 20 mins per week	Bishop M	PS207	3.0						
		8:6 hrs 20 mins per week	Staff	PS207							
		(04/09-05/28)									
<i>MANDATORY INITIAL CLASS MEETING: Saturday, April 9, 2016, 9:00am - 3:10pm, PS 207. Must be enrolled in Chemistry 10L (section 0380) for required laboratory. Video tapes and DVDs available in MPC library and DLI AISO library. For more information see: http://preparatorychemistry.com/chemistry_10.htm</i>											
5042		5 hrs 35 min per week	Bishop M	PS207	3.0						
		(01/30-03/26)									
<i>MANDATORY INITIAL CLASS MEETING: Saturday, January 30, 2016, 9:00am-3:10pm, PS 207. Must be enrolled in Chemistry 10L (section 5044) for required laboratory. Video tapes and DVDs available in MPC library and DLI AISO library. Internet address: http://www.mpcfaculty.net/mark_bishop/Chemistry_10.htm</i>											
CHEM 10L Everyday Chemistry Lab											
<i>Prerequisites: Corequisite: CHEM 10</i>											
<i>Advisories: Eligibility for ENGL 1A</i>											
Fundamental laboratory studies and examination of the topics introduced in CHEM 10. (LG-P/NP) Transfer: CSU; UC.											
0313	Th	2:00pm-4:50pm	McCarthy M	PS203	1.0						
<i>Must be enrolled in Chemistry 10 (section 0310) for required lecture.</i>											
0380	Sat	9:00am-3:10pm	Bishop M	PS206	1.0						
		(04/09-05/28)									
<i>Must be enrolled in Chemistry 10 lecture (section 0379).</i>											
5044	Sat	9:00am-3:10pm	Bishop M	PS206	1.0						
		(01/30-03/26)									
<i>Must be enrolled in Chemistry 10 lecture (section 5042).</i>											
CHEM 12A Organic Chemistry I											
<i>Prerequisites: CHEM 1B</i>											
<i>Advisories: Eligibility for ENGL 1A</i>											
The first course in a two-semester sequence designed for students entering biochemistry, chemistry, chemical engineering and certain biology majors who desire a stronger preparation in organic chemistry. Introduction to the general theory of organic reactions and the chemistry of the compounds of carbon. (LG-P/NP) Transfer: CSU; UC.											
0867	T	8:00am-9:15am	Turner R	PS106	5.0						
	&Th	8:00am-9:15am	Turner R	PS107							
	&TTh	10:00am-12:50pm	Turner R	PS203							
CHEM 12B Organic Chemistry II											
<i>Prerequisites: CHEM 12A</i>											
<i>Advisories: Eligibility for ENGL 1A</i>											
The second semester of a two-semester sequence for science majors entering fields such as biology, biochemistry, chemistry, chemical engineering, dietetics, dentistry, medicine, medical technology, toxicology, environmental science, and pharmacy. Areas of organic chemistry such as structure, reactions, nomenclature, and kinetics and reaction mechanisms. Covers skills necessary for laboratory investigations and procedures in organic chemistry, including instrumental analysis. (LG-P/NP) Transfer: CSU; UC.											
4134	M	12:00pm-12:50pm	Ritsema T	PS103	5.0						
	&MW	2:00pm-4:50pm	Ritsema T	PS203							
	&MWF	9:00am-9:50am	Ritsema T	PS207							
CHEM 30A Introductory Chemistry For Health Sciences											
<i>Prerequisites: High school algebra or MATH 261</i>											
<i>Advisories: Elig for ENGL 111 & 112 or ENGL 10 & 55</i>											
Introductory chemistry course covering the principles of inorganic and organic chemistry. Designed for students intending to enter many health science fields. Appropriate for most baccalaureate programs in nursing, dental hygiene, family and consumer science, and kinesiology. Does not meet chemistry requirements for pre-medicine, pre-dentistry, or laboratory technician majors. (LG) Transfer: CSU.											
0180	TTh	11:00am-12:15pm	Gerhardt S	LF102	4.0						
	&Th	8:00am-10:50am	Gerhardt S	GC107							
4135	TTh	11:00am-12:15pm	Gerhardt S	LF102	4.0						
	&T	8:00am-10:50am	Gerhardt S	GC107							
4136	TTh	11:00am-12:15pm	Gerhardt S	LF102	4.0						
	&T	8:00am-10:50am	Gerhardt S	GC107							
4137	TTh	11:00am-12:15pm	Gerhardt S	LF102	4.0						
	&T	2:00pm-4:50pm	Gerhardt S	GC107							
4138	TTh	11:00am-12:15pm	Gerhardt S	LF102	4.0						
	&T	2:00pm-4:50pm	Gerhardt S	GC107							
4139	TTh	11:00am-12:15pm	Gerhardt S	LF102	4.0						
	&Th	2:00pm-4:50pm	Gerhardt S	GC107							
4140	TTh	11:00am-12:15pm	Gerhardt S	LF102	4.0						
	&Th	2:00pm-4:50pm	Gerhardt S	GC107							
CHEM 30B Organic And Biological Chemistry For Health Sciences											
<i>Prerequisites: CHEM 30A</i>											
<i>Advisories: Eligibility for ENGL 1A</i>											
Second semester of a two-course sequence designed for students entering baccalaureate programs in nursing, dental hygiene, home economics, or physical education. In-depth study of principles of organic and biological chemistry related to the health science field, including organic nomenclature, structures, properties, and reactions as well as biomolecules, metabolism, and physiological chemistry. Does not meet chemistry requirements for pre-medicine, pre-dentistry, or laboratory technician majors. (LG) Transfer: CSU.											
5046	MW	10:00am-11:50am	Gerhardt S	LF102	4.0						
	&M	1:30pm-4:20pm	Gerhardt S	PS206							

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Communication Studies						Computer Science And Information Systems					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
COMMUNICATION STUDIES						COMPUTER SCIENCE AND INFORMATION SYSTEMS					
<p>COMM 7 News Writing Workshop <i>Advisories: Eligibility for ENGL 1A</i> An introduction to the principles of news writing and editing, including interviewing, information gathering, critical understanding of news sources, ethical decision making, and writing of news, editorial, and feature articles. Includes readings in journalism and experience working on the staff of the student-operated newspaper, website, and social media. Also includes responsible journalism principles and questions of ethics, liability, and litigation. (LG-P/NP) Transfer: CSU.</p>						<p>CSIS 10B Programming Methods II: JAVA <i>Prerequisites: CSIS 10A; or CSIS 10C</i> <i>Advisories: CSIS 12; and ENGL 1A</i> Application of software engineering techniques to the design and development of large programs. Grounds students in the use of data abstraction, data structures, and associated algorithms. Covers vectors, linked lists, stacks, queues, trees, maps and hash tables, graphs, sorting, searching, and a significant project. (LG-P/NP) Transfer: CSU; UC.</p>					
0002	W	1:00pm-3:50pm	Hulanicki	BMC107	3.0	5057	MW	3:00pm-5:15pm	Rebold T	BMC206	4.0
<p>CSIS 1 Computer Information Systems <i>Advisories: CSIS 71; eligibility for ENGL 1A</i> An examination of information systems and their role in business. Focus is on information systems, database management systems, networking, e-commerce, ethics and security, computer systems hardware, and software components. Application of these concepts and methods through hands-on projects developing computer-based solutions to business problems. (LG-P/NP) Transfer: CSU; UC.</p>						<p>CSIS 11 Computer Architecture And Organization <i>Advisories: CSIS 10A; and MATH 263; eligibility for ENGL 1A</i> An introduction to the organization and structure of computer systems, machine architectures, elemental computer circuits and systems, and assembly language programming. Explores the mapping of statements and constructs from a high-level language into sequences of machine instructions, as well as the internal representation of simple data types and structures. (LG-P/NP) Transfer: CSU; UC.</p>					
0381	MW	8:00am-9:15am	Prado G	LF101	3.0	0707	MW	6:00pm-8:15pm	Wisneski D	BMC201	3.0
	&M	10:00am-10:50am	Prado G	BMC207		<p>CSIS 12 Discrete Structures <i>Prerequisites: CSIS 10A; MATH 13</i> <i>Advisories: ENGL 1A</i> An introduction to the discrete structures used in computer science with an emphasis on their applications. Topics covered include functions, relations and sets; basic logic; proof techniques; basics of counting; graphs and trees; and discrete probability. (LG) Transfer: CSU; UC.</p>					
4144	MW	8:00am-9:15am	Prado G	LF101	3.0	0608	MTWTh	8:00am-8:50am	Spence L	PS201	3.0
	&M	11:00am-11:50am	Prado G	BMC207		<p><i>Above section is co-listed as MATH 40, section #4656.</i></p>					
4145	MW	8:00am-9:15am	Prado G	LF101	3.0	<p>CSIS 50 MS Office Applications <i>Corequisites: CSIS 50L</i> Introduction to office applications as supported by integrated software, both web-based and MS Office Suite of applications programs: MS Word, Excel, Access and PowerPoint. (LG-P/NP) Transfer: CSU.</p>					
	&W	10:00am-10:50am	Prado G	BMC205		0306	TTh	9:00am-9:50am	Prado G	BMC207	2.0
<p>Marina Education Center Classes</p>						<p><i>Students must be enrolled in CSIS 50L, section 0307.</i></p>					
4146	TTh	1:00pm-2:50pm	Prado G	MA103	3.0	<p>Marina Education Center Classes</p>					
0520	Online		Staff	Online	3.0	0349	MW	3:00pm-3:50pm	Stewart M	MA103	2.0
<p><i>ONLINE COURSE. Students must have access to a computer and be familiar with using the Internet. Please access the class by visiting: http://mpconline.mpc.edu and following the login instructions.</i></p>						<p>CSIS 50L MS Office Applications Lab <i>Corequisites: CSIS 50</i> Computer laboratory exercises and analysis of the topics presented in CSIS 50, including introduction to Windows OS, e-mail and web access, and PC- and Internet-integrated software for word processing, electronic spreadsheets, relational databases, and presentation graphics. (LG-P/NP) Transfer: CSU.</p>					
<p>CSIS 9 Programming Fundamentals: Python <i>Advisories: CSIS 1; eligibility for ENGL 1A</i> Introduction to the fundamental ideas in computer science using Python, a programming language known for its ease of use. Design and implementation of algorithms applied to numerical computation, text processing, graphics, image processing, and networking. Recommended first course for computer science majors. (LG-P/NP) Transfer: CSU; UC.</p>						<p>0307 TTh 10:00am-11:15am Prado G BMC207 1.0 <i>Must be enrolled in CSIS 50, section 0306.</i></p>					
0136	MW	11:00am-1:15pm	Stoykov A	BMC205	3.0	<p>Marina Education Center Classes</p>					
<p>CSIS 10A Programming Methods I: JAVA <i>Advisories: CSIS 9; or MATH 263; elig for ENGL 111 and 112 or ENSL 110 and 155</i> Java programming course covering principles of algorithm design, representation of data, objects and classes, arrays, effective programming style, and use of a debugger. (LG-P/NP) Transfer: CSU; UC.</p>						<p>0350 MW 4:00pm-5:15pm Stewart M MA103 1.0</p>					
0348	TTh	10:00am-12:20pm	Das A	BMC205	4.0	<p>CSIS 75 Introduction To Computer Hardware/A+ PREP <i>Advisories: CSIS 1; or CSIS 50 and 50L; elig for ENGL 111 & 112 or ENSL 110 & 155</i> Covers maintenance and installation of computer hardware and basic electronics to understand digital circuits. Includes most of the A+ certification material. (LG-P/NP) Transfer: CSU.</p>					
4147	TTh	6:00pm-8:15pm	Wisneski D	BMC205	4.0	4152	MW	1:00pm-3:15pm	Prado G	BMC207	4.0


Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Computer Science And Information Systems						Computer Science And Information Systems					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
CSIS 76A Networking Fundamentals <i>Advisories: CSIS 1; eligibility for ENGL 1A</i> Introduces networking concepts and builds basic networking skills. Includes layered models (TCP/IP and OSI), Ethernet networking, basic routing, IPv4 and IPv6 addressing, design and configuration of a basic network, and cabling. First Cisco Academy course of a four-part sequence; helps prepare for CCNA certification. (LG) Transfer: CSU.						CSIS 179 Interconnecting Network <i>Prerequisites: CSIS 177</i> Introduces students to interconnecting networks through WAN technologies. A Cisco Academy course, the fourth of a four-part sequence to prepare for CCNA certification. (LG)					
0886	F	9:00am-11:50am &2 hrs per week	Singh D Singh D	BMC207 Online	4.0	5064	TTh	6:00pm-9:05pm &4 hrs 5 mins per week (04/05-05/26)	Singh D Singh D	BMC207 Online	4.0
<i>Hybrid course: Class will meet on Fridays 9:00 am - 11:50 am, with a minimum of 2.5 hours of online activities weekly.</i>						<i>8-week hybrid course, 4/5/2016-5/26/2016. Class will meet twice weekly, Tuesday & Thursday 6:00pm-9:05pm, with a minimum of 4 hours of online activities weekly.</i>					
CSIS 78 Advanced Web Design And Publishing <i>Advisories: CSIS 77</i> Introduces server-side Web publishing skills using Web design software and coding of HTML, XHTML, XML, and scripting. Efficient and effective Web site design using class projects. Dynamic HTML using scripting and Cascading Style Sheets, data binding, and Java applet objects. Visual presentation using image creation software while HTML5 is introduced. Also covers mobile content delivery alternatives. (LG-P/NP) Transfer: CSU.						CSIS 198 Network Security Fundamentals/Security+ PREP <i>Advisories: CSIS 76; CSIS 177; eligibility for ENGL 1A</i> Fundamentals of security, including encryption, authentication, access control, PKI, and cryptography. Skills developed using simulators to prepare for the CompTIA Security+ certification. (LG-P/NP)					
0308	MW	8:00am-10:15am	Stoykov A	BMC207	3.0	0073	TTh	5:00pm-5:55pm &1 hr 40 mins per week	Singh D Singh D	BMC207 Online	4.0
CSIS 80 Introduction To UNIX AND LINUX <i>Advisories: CSIS 1; elig for ENGL 1A</i> Introduces UNIX and Linux operating systems: file and directory manipulation, access permissions, process control, networking, security, shell commands and shell programming. (LG-P/NP) Transfer: CSU; UC.						<i>Hybrid course: Class will meet twice weekly, Tuesday & Thursday 5:00pm-5:55pm, with approximately 2 hours of online activities weekly.</i>					
4154	MW	6:30pm-7:50pm	Das A	BMC205	3.0						
CSIS 83 Microsoft Client Operating System <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Presents concepts and skills necessary to install, configure and administer a Windows client operating system. Prepares students for the Microsoft client operating system certification exam. (LG) Transfer: CSU.											
5060	MW	5:00pm-9:15pm (02/01-03/23)	Stewart M	BMC207	3.0						
<i>8 weeks course 2/01/2015 - 3/23/2015</i>											
CSIS 172 Managing And Maintaining Windows Server <i>Advisories: CSIS 83; elig for ENGL 111 & 112 or ENSL 110 & 155</i> Presents concepts and skills necessary to manage and maintain a Windows Server environment, including active directories, user and group management, monitoring resources, network access, and security. Prepares students for Microsoft Server 70-411 certification exam. (LG)											
5062	MW	5:00pm-9:15pm (04/04-05/25)	Singh D	BMC207	3.0						
<i>8 weeks course 4/04/2015 - 5/25/2015</i>											
CSIS 178 Switching Concepts <i>Prerequisites: CSIS 76</i> Introduces students to the functions of a switch in LAN architecture. A Cisco Academy course, the third of a four-part sequence to prepare for CCNA certification. (LG)											
5063	TTh	6:00pm-9:05pm &4 hrs 5 mins per week (02/02-03/24)	Singh D Singh D	BMC207 Online	4.0						
<i>8-week hybrid course, 2/2/2016-3/24/2016. Class will meet twice weekly, Tuesday & Thursday 6:00pm-9:05pm, with a minimum of 4 hours of online activities weekly.</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Cooperative Work Experience					Cooperative Work Experience																																																																																																																																																						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units																																																																																																																																																
<p style="text-align: center;">COOPERATIVE WORK EXPERIENCE</p> <p style="text-align: center;">COOPERATIVE WORK EXPERIENCE</p> <p>Did you know? Six out of ten employers are looking for Internships or COOP on resumes of recent graduates according to the National Association of Colleges and Employers' 2015 survey of employers.</p> <p>Interested in an Internship? Contact Kathleen Clark, COOP & Internship Program Director at kclark@mpc.edu or 831-646-4074. Office: BMC202F. Learn more at www.mpc.edu/coop</p> <p>Cooperative Work Experience Education (COOP) provides academic credit for learning that occurs in the workplace. Employment and Internships (paid or unpaid) can be utilized for academic credit.</p> <p>To register in any COOP class simply</p> <ul style="list-style-type: none"> • Complete and submit the Online COOP Employer Information Form which can be found at www.mpc.edu/coop. You will receive an email response with an Add Code, section number, and additional information. <p>COOP 92 – GENERAL COOPERATIVE WORK EXPERIENCE - for students who have not chosen a major or whose work does not relate to their majors.</p> <p>COOP 91 – OCCUPATIONAL WORK EXPERIENCE - for students who have employment or an Internship related to their academic area of interest. Courses are available from 1 to 4 units in any term in many disciplines including BUSINESS and HOSPITALITY among others.</p> <div style="text-align: center; margin-top: 10px;">  CO OP </div>						<p>COOP 91.2 Art Work Experience</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">0602</td> <td style="width: 15%;">1 hr per week (04/04-06/02)</td> <td style="width: 15%;">Clark K</td> <td style="width: 15%;">BMC202F</td> <td style="width: 15%;">1.0</td> <td></td> </tr> <tr> <td>0603</td> <td>2 hrs per week (04/04-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> <tr> <td>0607</td> <td>3 hrs per week (04/04-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>3.0</td> <td></td> </tr> <tr> <td>4176</td> <td>1 hr per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>1.0</td> <td></td> </tr> <tr> <td>4177</td> <td>2 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> </table> <p>COOP 91.4 Automotive Technology Work Experience</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">0023</td> <td style="width: 15%;">3 hrs per week (04/04-06/02)</td> <td style="width: 15%;">Clark K</td> <td style="width: 15%;">BMC202F</td> <td style="width: 15%;">3.0</td> <td></td> </tr> <tr> <td>4180</td> <td>1 hr per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>1.0</td> <td></td> </tr> <tr> <td>4181</td> <td>2 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> <tr> <td>4182</td> <td>3 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>3.0</td> <td></td> </tr> <tr> <td>4183</td> <td>4 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>4.0</td> <td></td> </tr> <tr> <td>4184</td> <td>1 hr per week (04/04-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>1.0</td> <td></td> </tr> <tr> <td>4185</td> <td>2 hrs per week (04/04-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> </table> <p>COOP 91.6 Biology Work Experience</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">0025</td> <td style="width: 15%;">1 hr per week (04/04-06/02)</td> <td style="width: 15%;">Clark K</td> <td style="width: 15%;">BMC202F</td> <td style="width: 15%;">1.0</td> <td></td> </tr> <tr> <td>0036</td> <td>2 hrs per week (04/04-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> <tr> <td>0604</td> <td>3 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>3.0</td> <td></td> </tr> <tr> <td>0605</td> <td>4 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>4.0</td> <td></td> </tr> <tr> <td>0606</td> <td>3 hrs per week (04/04-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>3.0</td> <td></td> </tr> <tr> <td>4187</td> <td>1 hr per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>1.0</td> <td></td> </tr> <tr> <td>4188</td> <td>2 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> <tr> <td>0710</td> <td>1 hr per week (02/26-06/04)</td> <td>Clark K</td> <td>BMC202F</td> <td>1.0</td> <td></td> </tr> <tr> <td>4191</td> <td>1 hr per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>1.0</td> <td></td> </tr> <tr> <td>4192</td> <td>2 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> <tr> <td>4193</td> <td>3 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>3.0</td> <td></td> </tr> <tr> <td>4194</td> <td>4 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>4.0</td> <td></td> </tr> </table>						0602	1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0		0603	2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0		0607	3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0		4176	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0		4177	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0		0023	3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0		4180	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0		4181	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0		4182	3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0		4183	4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0		4184	1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0		4185	2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0		0025	1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0		0036	2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0		0604	3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0		0605	4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0		0606	3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0		4187	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0		4188	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0		0710	1 hr per week (02/26-06/04)	Clark K	BMC202F	1.0		4191	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0		4192	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0		4193	3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0		4194	4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0	
0602	1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
0603	2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							
0607	3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0																																																																																																																																																							
4176	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
4177	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							
0023	3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0																																																																																																																																																							
4180	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
4181	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							
4182	3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0																																																																																																																																																							
4183	4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0																																																																																																																																																							
4184	1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
4185	2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							
0025	1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
0036	2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							
0604	3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0																																																																																																																																																							
0605	4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0																																																																																																																																																							
0606	3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0																																																																																																																																																							
4187	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
4188	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							
0710	1 hr per week (02/26-06/04)	Clark K	BMC202F	1.0																																																																																																																																																							
4191	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
4192	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							
4193	3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0																																																																																																																																																							
4194	4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0																																																																																																																																																							
<p>COOP 91.1 Administration Of Justice Work Experience</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">0079</td> <td style="width: 15%;">3 hrs per week (04/04-06/02)</td> <td style="width: 15%;">Clark K</td> <td style="width: 15%;">BMC202F</td> <td style="width: 15%;">3.0</td> <td></td> </tr> <tr> <td>0177</td> <td>1 hr per week (04/04-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>1.0</td> <td></td> </tr> <tr> <td>4170</td> <td>1 hr per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>1.0</td> <td></td> </tr> <tr> <td>4171</td> <td>2 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> <tr> <td>4172</td> <td>3 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>3.0</td> <td></td> </tr> <tr> <td>4173</td> <td>4 hrs per week (02/01-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>4.0</td> <td></td> </tr> <tr> <td>4175</td> <td>2 hrs per week (04/04-06/02)</td> <td>Clark K</td> <td>BMC202F</td> <td>2.0</td> <td></td> </tr> </table>						0079	3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0		0177	1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0		4170	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0		4171	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0		4172	3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0		4173	4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0		4175	2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0																																																																																																													
0079	3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0																																																																																																																																																							
0177	1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
4170	1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0																																																																																																																																																							
4171	2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							
4172	3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0																																																																																																																																																							
4173	4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0																																																																																																																																																							
4175	2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0																																																																																																																																																							

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Cooperative Work Experience						Cooperative Work Experience					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
4195		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	COOP 91.17 Fashion Work Experience					
4196		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0	0146		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4197		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0	0148		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0
COOP 91.9 Communication Studies Work Experience						0169		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0
0150		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	0855		4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0
0723		3 hrs per week (03/06-06/04)	Clark K	BMC202F	3.0	4223		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
0820		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0	4224		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4205		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4225		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0
4206		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	COOP 91.18 Fire Protection Technology Work Experience					
COOP 91.10 Computer Science And Information Systems Work Experience						0878		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0
0015		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	4228		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
0019		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0	4229		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
0020		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0	4230		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4208		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4232		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
4209		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	4233		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4210		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0	4235		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4211		4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0	COOP 91.20 Health Work Experience					
0021		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	4236		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
4216		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4237		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4217		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4238		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0
4218		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	4239		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4219		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	4240		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0
COOP 91.15 Engineering Work Experience						COOP 91.21 Hospitality Work Experience					
0012		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	0139		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
0022		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	4241		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
4221		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4242		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
						4243		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Cooperative Work Experience						Cooperative Work Experience					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
4244		4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0	4268		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0
4246		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0	4269		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0
4247		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0						
COOP 91.23	Interior Design Work Experience					COOP 91.27	Nursing Work Experience				
4249		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	0089		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
4250		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0	0416		4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0
4251		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4270		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4252		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	4271		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0
4253		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0	4272		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4254		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0	4273		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0
4255		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	4274		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0
4256		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	COOP 91.28	Nutrition And Food Work Experience				
4257		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	0060		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
						4275		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
COOP 91.25	Marine Science And Technology Work Experience					4276		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
0003		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	COOP 91.29	Oceanography Work Experience				
0346		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0	4277		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
4258		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4278		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4259		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	4281		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4260		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0	COOP 91.30	Ornamental Horticulture Work Experience				
4261		4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0	0057		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0
4263		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0	0096		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
COOP 91.26	Medical Assisting Work Experience					0172		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
0018		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	4282		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0
0043		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	4283		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4266		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0	4284		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0
4267		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Cooperative Work Experience						Cooperative Work Experience					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
COOP 91.31 Physical Fitness Work Experience						COOP 91.37 Social Science Work Experience					
4285		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	0028		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0
4286		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	0147		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4287		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	4302		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
COOP 91.32 Physical Education Work Experience						4303		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4289		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	4304		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0
4290		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4305		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0
4291		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	COOP 91.38 Women's Studies Work Experience					
COOP 91.33 Photography Work Experience						0037		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
0103		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	0062		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0
0822		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0	4306		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4293		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4307		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4294		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	4308		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0
COOP 91.34 Political Science Work Experience						COOP 91.39 Human Services Work Experience					
0048		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0	0027		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0
0054		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0	0032		4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0
0347		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	0034		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0
4295		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	4309		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
4296		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	4310		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
4297		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0	4311		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
4298		4 hrs per week (02/01-06/02)	Clark K	BMC202F	4.0	4312		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0
COOP 91.35 Psychology Work Experience						COOP 92 General Cooperative Work Experience					
0047		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0	0140		2 hrs per week (04/04-06/02)	Clark K	BMC202F	2.0
4299		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0	0151		3 hrs per week (04/04-06/02)	Clark K	BMC202F	3.0
4300		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0	4313		1 hr per week (04/04-06/02)	Clark K	BMC202F	1.0
						4314		1 hr per week (02/01-06/02)	Clark K	BMC202F	1.0
						4315		2 hrs per week (02/01-06/02)	Clark K	BMC202F	2.0
						4316		3 hrs per week (02/01-06/02)	Clark K	BMC202F	3.0

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Dance						Dance					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
DANCE						DANCE					
DANC 1	Introduction To Dance					DANC 11D	Jazz Dance IV				
Introduction to modern, ballet, and jazz dance forms designed for beginners. Development of body awareness and basic movement skills and their application to these dance forms. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: DANC 11C</i> Continuation of DANC 11C. Study of advanced jazz techniques with emphasis on developing style, performance, and the ability to pattern new movements quickly. (LG-P/NP) Transfer: CSU; UC.					
0333	MW	11:00am-11:50am	Daniels A	DA102	0.5	0460	TTh	5:30pm-7:20pm	Took-Zozaya	DA102	1.0
DANC 10A	Modern Dance I					DANC 12A	Ballet I				
Development of the fundamentals of movement, techniques of modern dance; exploration of time, space, and energy for the beginning dance student. (LG-P/NP) Transfer: CSU; UC.						An introduction to classical ballet movement. Includes the beginning barre and floor work of ballet and the beginning positions of the arms and legs, with a focus on correct body alignment. (LG-P/NP) Transfer: CSU; UC.					
4979	MW	7:00pm-8:50pm	Ross D	DA102	1.0	4023	TTh	9:30am-11:20am	Ross D	DA102	1.0
DANC 10B	Modern Dance II					4983	MW	5:00pm-6:50pm	Ross D	DA102	1.0
<i>Prerequisites: DANC 10A</i> A continuation of DANC 10A. Covers learning to move with freedom and control in more intermediate movement patterns. (LG-P/NP) Transfer: CSU; UC.						DANC 12B					
0156	MW	7:00pm-8:50pm	Ross D	DA102	1.0	Ballet II					
DANC 10C	Modern Dance III					<i>Prerequisites: DANC 12A</i> A continuation of DANC 12A. Continued study of classical ballet technique; intermediate-level barre and center work. (LG-P/NP) Transfer: CSU; UC.					
<i>Prerequisites: DANC 10B</i> A continuation of DANC 10B. Covers learning to move with freedom and control in intermediate/advanced modern movement patterns. (LG-P/NP) Transfer: CSU; UC.						0166	TTh	9:30am-11:20am	Ross D	DA102	1.0
0630	MW	7:00pm-8:50pm	Ross D	DA102	1.0	4984	MW	5:00pm-6:50pm	Ross D	DA102	1.0
DANC 10D	Modern Dance IV					DANC 12C					
<i>Prerequisites: DANC 10C</i> A continuation of DANC 10C. Covers learning to move with freedom and control in advanced modern dance movement patterns. (LG-P/NP) Transfer: CSU; UC.						Ballet III					
0631	MW	7:00pm-8:50pm	Ross D	DA102	1.0	<i>Prerequisites: DANC 12B</i> A continuation of DANC 12B. Continued study of ballet barre and center work at the intermediate-advanced level. More complex barre and longer combinations in the center. (LG-P/NP) Transfer: CSU; UC.					
DANC 11A	Jazz Dance I					0168	MW	5:00pm-6:50pm	Ross D	DA102	1.0
An introduction to jazz dance. Development of skills, including steps, phrases, body isolations, and various rhythmic patterns. (LG-P/NP) Transfer: CSU; UC.						0632	TTh	9:30am-11:20am	Ross D	DA102	1.0
0457	TTh	5:30pm-7:20pm	Took-Zozaya	DA102	1.0	DANC 12D					
DANC 11B	Jazz Dance II					Ballet IV					
<i>Prerequisites: DANC 11A</i> A continuation of DANC 11A. Emphasis on developing isolation in movement and working with jazz musical rhythms at the intermediate level. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: DANC 12C</i> A continuation of DANC 12C. Emphasis on improving line, pirouettes, beats, and choreography at an advanced level. Beginning pointe work with instructor's permission. (LG-P/NP) Transfer: CSU.					
0458	TTh	5:30pm-7:20pm	Took-Zozaya	DA102	1.0	0633	MW	5:00pm-6:50pm	Ross D	DA102	1.0
DANC 11C	Jazz Dance III					DANC 14A					
<i>Prerequisites: DANC 11B</i> Continuation of DANC 11B. Study of intermediate/advanced jazz dance techniques with an emphasis on developing style, performance, and the ability to learn new movements quickly. (LG-P/NP) Transfer: CSU; UC.						Ballroom Dance I					
0459	TTh	5:30pm-7:20pm	Took-Zozaya	DA102	1.0	An introduction to ballroom dance for singles and couples at a beginning level. Introduction to the foxtrot, waltz, swing, and Latin dances. Relationship of specific music to specific dances. (LG-P/NP) Transfer: CSU; UC.					
						4987	Th	7:00pm-8:50pm	Farhood A	DA101	0.5
						DANC 14B					
						Ballroom Dance II					
						<i>Prerequisites: DANC 14A (or DANC 14)</i> A continuation of DANC 14A. Study of various ballroom dances for singles and couples at an intermediate level. Further study of the foxtrot, waltz, swing, and Latin dances; specific music for specific dances. (LG-P/NP) Transfer: CSU.					
						0450	Th	7:00pm-8:50pm	Farhood A	DA101	0.5
						DANC 14C					
						Ballroom Dance III					
						<i>Prerequisites: DANC 14B</i> A continuation of DANC 14B. The study of various ballroom dances for singles and couples at the intermediate/advanced level. (LG-P/NP) Transfer: CSU.					
						0451	Th	7:00pm-8:50pm	Farhood A	DA101	0.5

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Dance						Dental Assisting					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
DANC 14D	Ballroom Dance IV					DANC 21	Introduction To Repertory - Jazz				
<i>Prerequisites: DANC 14C</i>						Learn and rehearse complete jazz dances and improve skills such as memory, mental rehearsal, and projection. Dances performed in dance concert. (LG-P/NP) Transfer: CSU; UC.					
0342	Th	7:00pm-8:50pm	Farhood A	DA101	0.5	0919	4 hrs per week		Sinclair	DA101	1.0
A continuation of DANC 14C. Covers the study of various ballroom dances at an advanced level. (LG-P/NP) Transfer: CSU.						<i>This course is for those interested in MPC spring dance concert tentatively scheduled for May. Please contact instructor Jamaica Sinclair at jsinclair@mpc.edu or at belly-dance@mac.com or 831-915-1704.</i>					
DANC 15A	Ethnic Dance Forms I					DENTAL ASSISTING					
Introduction to the dances of various ethnic groups, either historical or modern. Information about the culture of origin. Covers Middle Eastern, Asian, African, European, and American dances. (LG-P/NP) Transfer: CSU; UC.						DNTL 111	Dental Pharmacology And Oral Pathology				
0314	TTh	9:30am-11:20am	Sinclair	DA103	1.0	<i>Prerequisites: DNTL 100</i>					
Above section Middle Eastern Dance.						Description and use of drugs usually found in the dental office, types of materials and equipment used to anesthetize patients, post-injection complications and dental office emergency procedures. Descriptions of oral lesions and diseases. (LG)					
Marina Education Center Classes						4157	MW	10:00am-12:10pm	Grasmuck K	LS202	2.0
0657	MW	6:30pm-8:20pm	Sinclair	MA201	1.0	(02/01-03/21)					
DANC 15B	Ethnic Dance Forms II					DNTL 112	Office Management				
<i>Prerequisites: DANC 15A (or DANC 15)</i>						<i>Prerequisites: DNTL 100</i>					
A continuation of DANC 15A. Intermediate dance skills of various ethnic groups, including further exploration of the culture and origins of the dance forms. (LG-P/NP) Transfer: CSU.						Instruction in the role of the dental assistant as receptionist, secretary and office manager; communication, oral and written; appointment control; record keeping; case presentation; dental insurance forms; supply and inventory control; fees and management of accounts. Hands-on application of computer use in the dental office. (LG)					
0315	TTh	9:30am-11:20am	Sinclair	DA103	1.0	4158	MW	1:00pm-3:30pm	Grasmuck K	LS202	1.5
Above section Middle Eastern Dance.						Hopkins/Roach					
Marina Education Center Classes						(02/01-03/23)					
0658	MW	6:30pm-8:20pm	Sinclair	MA201	1.0	DNTL 115	Dental Specialties				
DANC 15C	Ethnic Dance Forms III					<i>Prerequisites: DNTL 100, 102, 103, 104;</i>					
<i>Prerequisites: DANC 15B</i>						<i>Prerequisites or corequisites: DNTL 107, 108</i>					
A continuation of DANC 15B. Development of advanced skills in various ethnic dance forms. Provides extensive history and cultural background of the dance forms. (LG-P/NP) Transfer: CSU.						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
0316	TTh	9:30am-11:20am	Sinclair	DA103	1.0	Study of dental specialties: Orthodontics, oral and maxillofacial surgery, pediatric dentistry, periodontics, endodontics, prosthodontics, and associated assisting functions. Covers competency in duties associated with specialty dentistry and delegated to the dental assistant and registered dental assistant in the California Dental practice Act. Addresses importance of legal/ethical issues. (LG)					
Above section Middle Eastern Dance.						4159	MW	8:00am-9:50am	Grasmuck K	LS202	2.5
Marina Education Center Classes						&Th	9:00am-11:50am	Grasmuck/Hopkins			
0660	MW	6:30pm-8:20pm	Sinclair	MA201	1.0	&Th	12:30pm-2:35pm	Grasmuck/Hopkins			
DANC 20A	Dance Production - Modern Dance					(02/01-03/24)					
Designed to develop skills for staging a dance production, with an emphasis on modern dance performances. Opportunity to perform and choreograph as well as work in technical areas including costuming, lighting, and backstage. (LG-P/NP) Transfer: CSU; UC.						4160	MW	8:00am-9:50am	Grasmuck K	LS202	2.5
0917	4 hrs per week		Sinclair	DA101	1.0	&T	9:00am-11:50am	Grasmuck/Roach			
<i>This course is for those interested in MPC spring dance concert tentatively scheduled for May. Please contact instructor Jamaica Sinclair at jsinclair@mpc.edu or at belly-dance@mac.com or 831-915-1704.</i>						&T	12:30pm-2:35pm	Grasmuck/Roach			
DANC 20B	Dance Production - Jazz					(02/01-03/23)					
Presents the elements and techniques of staging a dance production, with emphasis on jazz dance performances. Solo and group choreography and performance, as well as work in technical areas including costuming, lighting, and backstage work. (LG-P/NP) Transfer: CSU.											
0918	4 hrs per week		Sinclair	DA101	1.0						
<i>This course is for those interested in MPC spring dance concert tentatively scheduled for May. Please contact instructor Jamaica Sinclair at jsinclair@mpc.edu or at belly-dance@mac.com or 831-915-1704.</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Dental Assisting	Early Childhood Education
-------------------------	----------------------------------

Section	Days	Time	Instructor	Loc/Rm	Units		Section	Days	Time	Instructor	Loc/Rm	Units
DNTL 116 Supervised Clinical Experience						EARLY CHILDHOOD EDUCATION						
<i>Prerequisites: DNTL 100, 102, 103, and 104</i>						ECED 1 Child Growth And Development						
Practice in working as part of the complete dental team under the direct supervision of dentists at clinics and private offices. Development of professional attitude in all phases of dental assisting and skill in use of equipment. Emphasis placed on the specialty areas of dental practice: oral surgery, periodontics, endodontics, orthodontics, and prosthodontics. Weekly seminars evaluate and review clinical applications. (LG)						<i>Advisories: ENGL 1A</i>						
Examines the major physical, psychosocial, and cognitive/language theories and developmental milestones for children, both typical and atypical, from conception through adolescence. Includes observation of children in various settings. (LG-P/NP) Transfer: CSU; UC.						4141 TTh 9:30am-10:45am Galer K CDC201 3.0						
4161	MTWTh	8:00am-11:30am	Grasmuck K	CLINIC	3.5	<i>Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i>						
	&MTWTh	1:30pm-5:00pm	Grasmuck K	CLINIC								
	&F	9:00am-9:50am	Grasmuck K	LS202								
		(04/04-05/26)										
Contact Dental Assisting Program Director at (831) 646-4137.												

DRAFTING

DRAF 70 Drafting And Perspective
Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155
 An introduction to reading and preparing technical drawings for architecture, interior design, and construction applications including plans, sections, elevations, details, dimensioning, lettering, and perspective rendering. (LG-P/NP) Transfer: CSU.

0674	M	1:00pm-4:05pm	Staff	GA103	2.0
------	---	---------------	-------	-------	-----

DRAF 73 Building Information Modeling
Advisories: DRAF 72A or equivalent
 Covers basic principles of Revit building information modeling (BIM) and its uses in the design process. Parametric 3-D modeling program that moves from design to preliminary construction documentation and presentation layout. Creation of floor plans using basic building components, coordinated elevations, 3-D perspectives, and documentation using the Revit program. (LG-P/NP) Transfer: CSU.

0098	MW	6:00pm-8:50pm	Thompson B	GA103	3.0
------	----	---------------	------------	-------	-----

Marina Education Center Classes

5047	W	6:30pm-9:20pm	Galer K	MA404	3.0
------	---	---------------	---------	-------	-----

Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.

Online

0322		3 hrs per week	Galer K	Online	3.0
------	--	----------------	---------	--------	-----

ONLINE COURSE. No face-to-face orientation to course. This course is offered through the MPC online course site which can be found at <http://mpconline.mpc.edu> Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and will need to get online 3-4 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. Instructor, Kari Galer, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.

Online

4142		6 hrs 20 mins per week	Millovich	Online	3.0
------	--	------------------------	-----------	--------	-----

(04/04-05/27)

ONLINE COURSE. Course materials and instructions will be provided at <http://mpconline.mpc.edu> No face-to-face orientation will be held for this course, and there are no required on-campus meetings. Log-in instructions and class information including textbook and participation requirements can be found on the instructor's website http://www.mpcfacylty.net/june_millovich Make sure you have a working e-mail address entered into your MPC Online profile so that the instructor can contact you. The course will become open for access the week prior to class start date. E-mail questions to jmillovich@mpc.edu Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Early Childhood Education						Early Childhood Education					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
	Online					ECED 51					
0729		3 hrs per week	Johnson M	Online	3.0	Principles And Practices Of Teaching Young Children					
<p><i>ONLINE COURSE. No face-to-face orientation to course. This course is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and will need to get online 3-4 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. Instructor, Mary Johnson, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. If students would like a face-to-face orientation with instructor, email instructor before or during first week of class at mjohnson@mpc.edu Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>						<p><i>Prerequisites: or Corequisites: ECED 1 (or CHDV 1) Advisories: Eligibility for ENGL 1A</i></p> <p>An examination of the underlying theoretical principles of developmentally appropriate practices applied to programs, environments, emphasizing the key role of relationships, constructive adult-child interactions, and teaching strategies in supporting physical, social, creative, and intellectual development for all children. Includes a review of the historical roots of early childhood programs and the evolution of the professional practices promoting advocacy, ethics, and professional identity. Students must interact directly with children in a child care setting. (LG-P/NP) Transfer: CSU.</p>					
	ECED 2					Online					
	Observation And Assessment					4143		3 hrs per week	Conroy S	Online	3.0
<p><i>Prerequisites: ECED 1 (or CHDV 1) Advisories: ENGL 1A</i></p> <p>Examines appropriate use of assessment and observation strategies to document development, growth, play, and learning to join with families and professionals in promoting children</p>						<p><i>ONLINE COURSE. No face-to-face orientation to course. This course is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and will need to get online 3-4 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. Instructor will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>					
5048	Th	6:30pm-9:20pm	Conroy S	CDC201	3.0						
<p><i>Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>											
	ECED 40					ECED 52					
	Positive Child Guidance					Practicum: Field Teaching Experience					
<p><i>Prerequisites: or corequisites: ENGL 111; or ENSL 110</i></p> <p>Provides students with a framework for understanding and supporting children's social emotional development using positive child guidance and an encouraging classroom environment. (LG-P/NP) Transfer: CSU.</p>						<p><i>Prerequisites: ECED 1 (or CHDV 1); ECED 2 (or CHDV 2); ECED 51 (or CHDV 51); ECED 55 (or CHDV 55); and ECED 80 (or CHDV 80)</i></p> <p>Developmentally appropriate early childhood teaching competencies covered under guided supervision in an early care and learning environment. Design, implementation, and evaluation of experiences that promote positive development and learning for all young children. Emphasizes knowledge of curriculum content areas as student teachers design, implement, and evaluate experiences that promote positive development and learning for all young children. Portions of instruction may be offered online. (LG) Transfer: CSU.</p>					
0488	T	6:30pm-9:20pm	Johnson M	CDC201	3.0	0195	W	6:30pm-9:20pm	Johnson M	CDC201	5.0
<p><i>Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>						<p><i>&7 hrs 10 mins per week Johnson M Online &7 hrs 10 mins per week Johnson M CDC201</i></p> <p><i>The Wednesday class lecture component of the practicum will be in hybrid format. Students will meet with instructor on the following dates: 2/3, 2/10, 2/17, 3/2, 3/16, 3/23, 4/6, 4/20, 5/4 and 5/25 from 6:30pm-9:20pm in CDC201. Remaining Wednesday night lecture classes will be online. Lab requirement must be met at the MPC Child Development Center. In order to obtain add code to register, please e-mail instructor Mary Johnson: mjohnson@mpc.edu Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at shyo.com or at the MPC bookstore.</i></p>					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Early Childhood Education						Early Childhood Education					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ECED 55	Child, Family, And Community										
<i>Advisories: ENGL 1A</i>											
Examines the developing child in a societal context, focusing on the interrelationship of family, school, and community and emphasizes historical and socio-cultural factors. Highlights the processes of socialization and identity development showing the importance of respectful, reciprocal relationships that support and empower families. (LG-P/NP) Transfer: CSU; UC.											
	Online										
0196		3 hrs per week	Conroy S	Online	3.0						
<p><i>ONLINE COURSE. No face-to-face orientation to course. This course is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and will need to get online 3-4 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. Instructor, Stephanie Conroy, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. If students would like a face-to-face orientation with instructor, email instructor before or during first week of class at sconroy@mpc.edu Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>											
ECED 56	Teaching In A Diverse Society										
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>											
Examination of the societal and personal attitudes, beliefs, values, assumptions, and biases about culture, race, ethnicity, language, identity, family structures, ability, socio-economic status and other issues influenced by systemic oppression. This course will look at various ethnic/cultural groups in the United States of America. The course examines theoretical and practical implications of oppression and privilege as they apply to young children, families, and various human service-related fields. (LG-P/NP) Transfer: CSU; UC.											
	Online										
0529		3 hrs per week	Johnson M	Online	3.0						
<p><i>ONLINE COURSE. No face-to-face orientation to course. This course is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and will need to get online 3-4 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. Instructor, Mary Johnson, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. If students would like a face-to-face orientation with instructor, email instructor before or during first week of class at mjohnson@mpc.edu Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>											
ECED 62B	Infant And Toddler Development										
<i>Prerequisites: ECED 1 (or CHDV 1)</i>											
A study of infant and toddlers from conception to age three including physical, cognitive, language, social and emotional growth and development. Applies theoretical frameworks to interpret behavior and interactions between heredity and environment. Emphasizes the role of the family and relationships in development. (LG) Transfer: CSU.											
Marina Education Center Classes											
0816	M	6:30pm-9:35pm	Watkins S	MA404	3.0						
<p><i>Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>											
ECED 63B	Curriculum Strategies For Children With Special Needs										
<i>Prerequisites: ECED 1 (or CHDV 1)</i>											
This course covers curriculum and intervention strategies for working with children with special needs in partnership with their families. Focuses on the use of observation and assessment in meeting the individualized needs of children in inclusive and natural environments. Includes the role of the teacher as a professional working with families, collaboration with interdisciplinary teams, and cultural competence. (LG) Transfer: CSU.											
0818	W	6:30pm-9:20pm	Thompson J	SS205	3.0						
<p><i>Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore. Above section will meet Tuesdays and Thursdays from 6:00pm-9:10pm starting Tuesday, 1/5/2016, and will also meet on three Saturdays, 1/9, 1/16 and 1/23 from 9:00am-12:10pm. This class ends on Tuesday, 1/26. For more information contact Cathy Nyznyk (831) 646-4066 or email cnyznyk@mpc.edu Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>											
ECED 74	Working W/Children And Families Impacted By Stress & Trauma										
<i>Advisories: Eligibility for ENGL 1A</i>											
Provides an overview of brain research and the impact of stress and trauma on children and families. Also provides students in early childhood education with tools and strategies to respond. (LG-P/NP) Transfer: CSU.											
Marina Education Center Classes											
0868	Th	6:30pm-9:20pm	McCraney	MA402	3.0						
ECED 80	Introduction To Curriculum										
<i>Corequisites: ECED 2</i>											
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>											
Examines knowledge and skills related to providing appropriate curriculum and environments for young children from birth to age 6. Serves as a framework early childhood educators understanding of the curriculum/assessment cycle. (LG-P/NP) Transfer: CSU.											
0530	M	6:30pm-9:35pm	Nyznyk	CDC201	3.0						
<p><i>Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.</i></p>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Economics Emergency Medical Services

Section	Days	Time	Instructor	Loc/Rm	Units
---------	------	------	------------	--------	-------

ECED 83 Large Motor Development: Music & Movement For Young Children

Students examine young children's large motor development, including the exploration of musical movement abilities. Focus is on students' understanding of large motor development through age-appropriate creative large motor activities for young children. The course includes exploration of techniques and strategies that support children's appreciation of, and skill at, large motor activities and producing music and movement.

Advisories: Eligibility for ENGL 1A

Marina Education Center Classes

0728	T	6:30pm-9:20pm	Allison M	MA402	3.0
------	---	---------------	-----------	-------	-----

Students who are declared early childhood education majors and have an education plan on file with Amber Kerchner must meet with Amber to obtain a voucher from her for textbook check out from MPC Library. Non-majors can purchase or rent the text online at skyo.com or at the MPC bookstore.

ECONOMICS

ECON 1 The American Economic System

Advisories: Elig for ENGL 111 & 112 or ENSL 10 & 55

Basic survey course of the American economic system. Current economic issues. Intended for those who desire a less intensive survey than ECON 2 or 4. (LG-P/NP) Transfer: CSU; UC.

0531	TTh	9:30am-10:45am	Morgan D	LF101	3.0
4163	MW	11:00am-12:15pm	Morgan D	LF103	3.0

ECON 2 Principles Of Economics: Macro

Prerequisites: MATH 261 or high school algebra

Advisories: MATH 263; eligibility for ENGL 1A

An introductory course focusing on aggregate economic analysis. Covers market systems, aggregate measures of economic activity, macroeconomic equilibrium, money and financial institutions, monetary and fiscal policy, international economics, and economic growth. (LG-P/NP) Transfer: CSU; UC.

0173	TTh	8:00am-9:15am	Morgan D	LF101	3.0
4164	MW	3:00pm-4:15pm	Albert	SS205	3.0

Above section has a required text which can be viewed and used on the computer from about \$30.00. The text is 'Principles of Macroeconomics' by Libby Rittenberg and Timothy Tregarthen (go to <http://www.flatworldknowledge.com/printed-book/406996>).

However, if you choose, you can buy a printed copy from the same website.

Online

4165		3 hrs per week	Albert	Online	3.0
------	--	----------------	--------	--------	-----

ONLINE COURSE. This course is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Once you are enrolled in this class, you MUST email salbert@mpc.edu with a preferred email address for the course. This class has a required text which can be viewed and used on the computer from about \$30.00. The text is 'Principles of Macroeconomics' by Libby Rittenberg and Timothy Tregarthen (go to <http://www.flatworldknowledge.com/printed-book/406996> for more information). However, if you choose, you can buy a printed copy from the same website.

Section	Days	Time	Instructor	Loc/Rm	Units
---------	------	------	------------	--------	-------

ECON 4 Principles Of Economics: Micro

Prerequisites: MATH 261 or high school algebra

Advisories: MATH 263; eligibility for ENGL 1A

Introductory course focusing on choices of individual economic decision-makers. Includes scarcity, specialization and trade, market equilibrium, elasticity, production and cost theory, market structures, factor markets, and market failure. (LG-P/NP) Transfer: CSU; UC.

4166	W	5:30pm-8:20pm	Albert	SS102	3.0
------	---	---------------	--------	-------	-----

Above section has a required text which can be viewed and used on the computer from about \$30.00. The text is 'Principles of Microeconomics' by Libby Rittenberg and Timothy Tregarthen (go to <http://www.flatworldknowledge.com/printed-book/2147> for more information). However, if you choose, you can buy a printed copy from the same website.

4167	TTh	9:30am-10:45am	Albert	SS205	3.0
------	-----	----------------	--------	-------	-----

Above section has a required text which can be viewed and used on the computer from about \$30.00. The text is 'Principle of Microeconomics' by Libby Rittenberg and Timothy Tregarthen (go to <http://www.flatworldknowledge.com/printed-book/2147> for more information). However, if you choose, you can buy a printed copy from the same website or the MPC bookstore.

Online

4169		3.0 Hours per week	Albert	Online	3.0
------	--	--------------------	--------	--------	-----

ONLINE COURSE. This course is offered through the Internet.

Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Once you are enrolled in this class, you MUST email salbert@mpc.edu with a preferred email address for the course. This class has a required text which can be viewed and used on the computer for free. The text is 'Principles of Microeconomics' by Libby Rittenberg and Timothy Tregarthen (go to <http://www.flatworldknowledge.com/printed-book/2147> for more information). However, if you choose, you can buy a printed copy from the same website.

EMERGENCY MEDICAL SERVICES

EMMS 170 Emergency Medical Technician 1: Basic Training

Limits: CPR basic life support for healthcare provider (either the most recent AHA guidelines or American Red Cross professional rescuer course)

Techniques of emergency medical care designed to meet the State of California Requirements for certification of EMT-1 (ambulance) personnel. Emergency Medical Technician Basic Training designed to meet Department of Transportation, National Registry of EMTs, and State of California requirements for certification as a EMT-Basic (Ambulance) crew member. (LG-P/NP)

5070	MW	6:00pm-9:50pm & 1 hr 25 mins per week	Parker A Parker A	SPS101 SPS101	7.0
------	----	--	----------------------	------------------	-----

To meet Title 22 requirements, the class will need to meet on one Saturday or Sunday from 8:00 am to 11:50 am and 1:00 pm to 4:50 pm. Cardiopulmonary Resuscitation (CPR) Training equivalent to American Heart Association guidelines 2010 or most recent, (for healthcare providers), or the equivalent American Red Cross (professional rescuer is a prerequisite for admission to the EMT basic.

5071	TTh	6:00pm-9:50pm & 1 hr 25 mins per week	Parker A Parker A	SPS101 SPS101	7.0
------	-----	--	----------------------	------------------	-----

To meet Title 22 requirements, the class will need to meet on one Saturday or Sunday from 8:00 am to 11:50 am and 1:00 am to 4:50 pm. Cardiopulmonary Resuscitation (CPR) Training equivalent to American Heart Association guidelines 2010 or most recent, (for healthcare providers), or the equivalent American Red Cross (professional rescuer is a prerequisite for admission to the EMT basic.

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

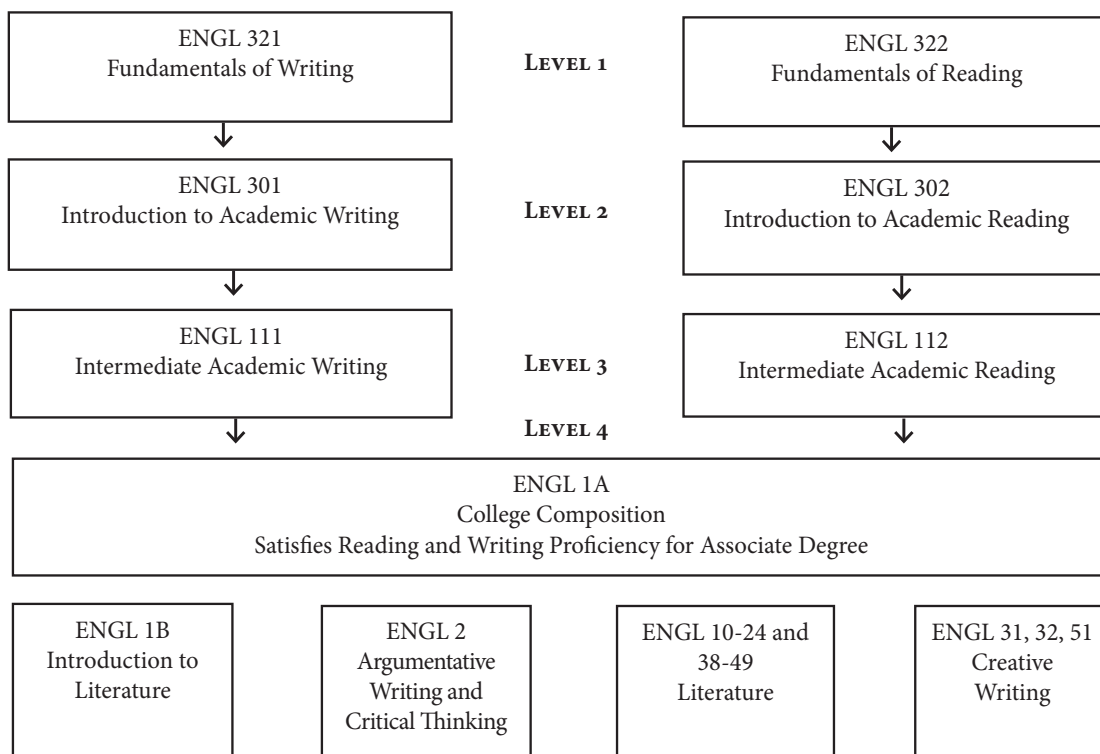
Engineering						English					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ENGINEERING						ENGLISH					
ENGR 2 Engineering Design Graphics <i>Advisories: ENGL 1A; MATH 262</i> Graphical tools used by engineers. Spatial reasoning skills, orthographic projection, mechanical dimensioning and tolerancing, and the design process. Experience in 2-D and 3-D CAD skills. (LG) Transfer: CSU; UC.						ENGL 1A College Composition <i>Prerequisites: ENGL 111; or ENSL 110; or qualifying reading and writing assessment results</i> <i>Advisories: LIBR 50 (may be taken concurrently); ENGL 112</i> Expository and argumentative writing, appropriate and effective use of language, close reading, cogent thinking, research strategies, information literacy, and documentation. (LG-P/NP) Transfer: CSU; UC.					
5069	TTh	6:00pm-8:15pm	Hacker V	GA103	3.0	0872	MWF	8:00am-8:50am	Tarantino	HU106	3.0
ENGR 12 Engineering Circuits <i>Prerequisites: PHYS 3B;</i> <i>Corequisites: ENGR 12L;</i> <i>Prerequisites or corequisites: MATH 32</i> <i>Advisories: ENGL 1A</i> Introduction to the analysis of electrical circuits containing resistors, capacitors, inductors, dependent sources, op-amps, and/or switches. Topics include circuit laws, network theorems, superposition, natural and forced responses, complex phasors, power, energy, and associated calculations. (LG) Transfer: CSU; UC.						4322 MWF 9:00am-9:50am Young D HU106 3.0 4323 MWF 10:00am-10:50am Fetler E IC104 3.0 4325 MWF 11:00am-11:50am Wehner K IC104 3.0 4326 MWF 11:00am-11:50am Osburg HU206 3.0 4327 MWF 12:00pm-12:50pm Fetler E IC104 3.0 4328 MW 1:30pm-2:45pm Johnson A HU203 3.0 4329 TTh 8:00am-9:15am Harray HU102 3.0 4330 TTh 9:30am-10:45am Headley HU207 3.0 4331 TTh 9:30am-10:45am Kary B HU206 3.0 4333 TTh 11:00am-12:15pm Marchand H HU102 3.0 4334 TTh 11:00am-12:15pm Headley HU207 3.0 4335 TTh 9:30am-10:45am Joplin S HU205 3.0 4336 TTh 12:30pm-1:45pm Joplin D HU206 3.0 4337 TTh 1:00pm-2:15pm Staff IC101 3.0 4338 Th 5:30pm-8:20pm Bachman E HU203 3.0 0041 M 5:30pm-8:35pm Morneau M HU203 3.0					
4319	MWThF	1:00pm-1:50pm	Rebold T	PS103	3.0	Online					
0403		4 hrs per week	Rebold T	Online	3.0	Online					
ENGR 12L Engineering Circuits Laboratory <i>Corequisites: ENGR 12</i> Construction, measurement and analysis of electronic circuits using standard instrumentation. Modeling of circuit behavior using computer tools. (LG-P/NP) Transfer: CSU; UC.						0254 3 hrs per week Clemens Online 3.0 <i>ONLINE COURSE. Please check instructor's website for additional course and contact information: http://www.mpc.edu/dclemens</i> 0369 3 hrs per week Clemens Online 3.0 <i>ONLINE COURSE. Please check instructor's website for additional course information: http://www.mpc.edu/dclemens</i> 0697 3 hrs per week Clemens Online 3.0 <i>ONLINE COURSE. Please check instructor's website for additional course information: http://www.mpc.edu/dclemens</i> 4340 3 hrs per week Gilbert P Online 3.0 <i>ONLINE COURSE. Please check instructor's website for more information: http://www.mpc.edu/pgilbert</i> Online 4341 3 hrs per week Osburg Online 3.0 <i>ONLINE COURSE. OPTIONAL INITIAL CLASS MEETING: Tuesday, February 2, 2016, 4:00pm-5:00pm, LTC 203/204. Please check instructor's website for more information: http://www.mpcfaculty.net/jonathan_osburg The time and place will also be posted on instructor's office door in BH103A.</i>					
4320	T	1:00pm-3:50pm	Rebold T	PS103	1.0	Online					
0617		3 hrs per week	Rebold T	Online	1.0	Online					
ENGR 17 Technical Computing With MATLAB <i>Prerequisites: or corequisites: MATH 18 or 20A</i> <i>Advisories: ENGL 1A</i> Technical computing using MATLAB. Programming, data visualization, numerical analysis, symbolic manipulation and simulation. Representative examples from engineering, science and mathematics. (LG-P/NP) Transfer: CSU; UC.						Marina Education Center Classes 0255 W 2:00pm-4:50pm Pirani MA401 3.0					
4321	TTh	4:00pm-5:50pm	Rebold T	BMC205	3.0	Online					
0404		4 hrs per week	Rebold T	Online	3.0	Online					
ONLINE COURSE. Offered in synchronous or asynchronous format. Synchronous participation is available through live streaming on TTh, 4:00pm-5:50pm. OPTIONAL ORIENTATION MEETING: Tuesday, February 2, 2016, 4:00pm-5:50pm, BMC205. For more information please go to instructor's website: http://www.tomrebold.com/engr17 Students must have access to a reliable computer and be familiar with using the Internet.											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

English						English					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ENGL 1B Introduction To Literature						ENGL 2 Argumentative Writing And Critical Thinking					
<i>Prerequisites: ENGL 1A</i>						<i>Prerequisites: ENGL 1A</i>					
<i>Advisories: LIBR 50 (may be taken concurrently)</i>						<i>Advisories: LIBR 50 (may be taken concurrently)</i>					
Introduces representative works from major genres, develops students' close reading and analytical writing skills, and promotes appreciation and critical understanding of the cultural, historical, and aesthetic qualities of literature. (LG-P/NP) Transfer: CSU; UC.						Argumentation and critical writing, critical thinking, analytical evaluation of texts, research strategies, information literacy, and proper documentation. (LG-P/NP) Transfer: CSU; UC.					
4342	MW	12:00pm-1:15pm	Johnson A	HU203	3.0	0242	T	6:00pm-8:50pm	Hulanicki	HU206	3.0
<i>ENGL 1B is required by some CSU and UC campuses. General Education Credit: CSU, Area 2; IGETC, Area 3B; MPC, Area C.</i>						4345	MWF	9:00am-9:50am	Haffa	HU206	3.0
4344	TTh	9:30am-10:45am	Joplin D	HU102	3.0	4347	MWF	9:00am-9:50am	Joplin D	HU112	3.0
<i>ENGL 1B is required by some CSU and UC campuses. General Education Credit: CSU, Area 2; IGETC, Area 3B; MPC, Area C.</i>						4348	MWF	10:00am-10:50am	Haffa	HU206	3.0
						4349	MWF	11:00am-11:50am	Joplin D	HU203	3.0
						4350	MWF	12:00pm-12:50pm	Osburg	HU206	3.0
						4352	TTh	8:00am-9:15am	Johnson A	HU107	3.0
						4354	TTh	11:00am-12:15pm	Kary B	HU206	3.0
						4355	TTh	12:30pm-1:45pm	Johnson A	HU203	3.0
						5076	M	5:30pm-8:35pm	Osburg	HU206	3.0
Marina Education Center Classes											
0256	M	6:00pm-9:05pm	Pirani	MA401	3.0						

English Sequence



Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

English						English					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ENGL 9	Great Books And Civil Liberties					Engl 47	Survey Of British Literature II				
<i>Prerequisites: ENGL 1A</i>						<i>Prerequisites: ENGL 1A</i>					
Reading and discussion of classic and modern texts that express the Western notions of civil liberties. (LG-P/NP) Transfer: CSU.						British literature from the late eighteenth century to contemporary British and post-colonial texts. (LG-P/NP) Transfer: CSU; UC.					
	Online						Online				
0100		3 hrs per week	Clemens	Online	3.0	0099		3 hrs per week	Joplin S	Online	3.0
<i>There is no face to face orientation for this class. Please go to MPC Online for login information.</i>						<i>There is no face to face orientation meeting for this class. Please go to MPC Online for additional information and login information.</i>					
ENGL 17	Introduction To Shakespeare					ENGL 52	Creative Nonfiction Writing				
<i>Advisories: ENGL 1B; eligibility for ENGL 1A</i>						The study and practice of creative nonfiction writing through reading, writing, and discussion. Sharing of original student work in a supportive writing workshop environment. Not a substitute for the English composition requirement for a Bachelor's degree. (LG-P/NP) Transfer: CSU.					
0875	MWF	12:00pm-12:50pm	Haffa	HU106	3.0	0280	MW	1:00pm-2:15pm	Marchand H	HU105	3.0
ENGL 18	The Bible As Literature					ENGL 54	Novel Writing				
<i>Prerequisites: ENGL 1A</i>						The study and practice of long-form fiction writing, including the novel and novella. Sharing of original student work in a supportive writing workshop environment. Not a substitute for the English composition requirement for a Bachelor's degree. (LG-P/NP) Transfer: CSU.					
<i>Advisories: ENGL 1B</i>						0282	T	6:00pm-8:50pm	Marchand H	HU105	3.0
Literary exploration of the Bible, examining the different types of literature such as myth, history, poetry, drama, story, and letters found in the Biblical text. Key figures, events, and themes are examined, along with the influence of Biblical literature on history, culture, and art. (LG-P/NP) Transfer: CSU; UC.						ENGL 111	Intermediate Academic Reading And Writing				
	Online					<i>Prerequisites: Qualifying reading and writing assessment results or satisfactory completion of ENGL 301 and 302</i>					
0275		3 hrs per week	James	Online	3.0	Prepares students for English 1A with instruction in critically reading of articles, integrating reading and writing skills, and in writing focused, organized, and grammatically correct essays. WRITING REQUIREMENT: Minimum of 4,000 words. (LG-P/NP)					
<i>ONLINE COURSE. Please check instructor's website for additional course and contact information: http://www.mpc.edu/ajames</i>						0011	TTh	12:00pm-1:50pm	Dennehy	HU101	4.0
ENGL 32	Creative Writing II					0038	TTh	2:00pm-3:50pm	Watson L	HU101	4.0
Provides a critical forum for the emerging writer and develops students' skills in fiction, poetry, drama, nonfiction, and autobiography. Works shared seminar-style with occasional lecture. Not a substitute for the English composition requirement for transfer. (LG-P/NP) Transfer: CSU.						0078	MW	8:00am-9:50am	Staff	HU107	4.0
0246	TTh	1:00pm-2:15pm	Marchand H	HU105	3.0	0237	MW	8:00am-9:50am	Joplin S	HU101	4.0
ENGL 40B	Survey Of American Literature II					0876	F	9:00am-12:50pm	Lanka	HU212	4.0
<i>Prerequisites: ENGL 1A</i>						4370	MW	10:00am-11:50am	Staff	IC108	4.0
<i>Advisories: ENGL 1B</i>						4371	MW	10:00am-11:50am	Joplin S	HU101	4.0
Introduces students to a wide range of American authors and their relationship to major literary and intellectual movements from the second half of the nineteenth century to the present. (LG-P/NP) Transfer: CSU; UC.						4372	MW	12:00pm-1:50pm	Watson L	IC108	4.0
0278	TTh	11:00am-12:15pm	Johnson A	HU203	3.0	4373	MW	12:00pm-1:50pm	Leonard K	HU101	4.0
ENGL 43	Comics As Literature					4377	TTh	8:00am-9:50am	Staff	HU101	4.0
<i>Advisories: Eligibility for ENGL 1A</i>						4379	TTh	9:30am-11:20am	Dennehy	HU212	4.0
Offers a survey of the form and history of visual literature known as "comics," with a focus on the unique properties of the medium. Surveys graphic novels, comic books, and comic strips as complex and dynamic forms of literature. (LG-P/NP) Transfer: CSU; UC.						4380	TTh	10:00am-11:50am	Wendt E	HU101	4.0
4363	TTh	1:00pm-2:15pm	Osburg	HU207	3.0	5078	W	5:30pm-9:20pm	Fujimoto S	HU112	4.0
						5079	T	5:30pm-9:20pm	Staff	HU203	4.0
							Online				
						0239		4 hrs per week	Gerard J	Online	4.0
						0698		4 hrs per week	Gilbert P	Online	4.0
						<i>ONLINE COURSE. Please see instructor's website for more information: http://www.mpc.edu/pgilbert</i>					
						Marina Education Center Classes					
						4376	MW	1:00pm-2:50pm	Staff	MA403	4.0

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

English					English And Study Skills Center						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ENGL 301 Introduction To Academic Writing						ENGLISH AND STUDY SKILLS CENTER					
<i>Prerequisites: Qualifying reading and writing assessment results or satisfactory completion of ENGL 321 and ENGL 322;</i>						The English and Study Skills Center is open the for the					
<i>Corequisites: ENGL 401</i>						Spring 2016 semester					
Instruction in essay structure with emphasis on thesis sentence, essay development, and editing for repetition and redundancy. Prepares students for ENGL 111. Writing requirement: 4,000 words. (P/NP)						February 1, 2016 through May 27, 2016					
0044	MW	1:00pm-2:50pm	Dennehy	HU201	4.0	8am-7pm • Monday through Thursday					
0056	M	5:30pm-9:35pm	Fujimoto S	HU112	4.0	8am-12pm • Friday					
0059	TTh	8:00am-9:50am	Gerard J	HU112	4.0	9am-1pm • Sunday					
0072	TTh	12:00pm-1:50pm	Penney	HU210	4.0	Closed holidays					
0080	TTh	10:00am-11:50am	Penney	HU210	4.0	Instructor: Adria Gerard					
4394	MW	8:00am-9:50am	Gerard J	HU210	4.0	For additional information, call (831) 646-4177					
4396	MW	9:00am-10:50am	Dennehy	HU203	4.0	website: www.mpc.edu/essc					
ENGL 302 Introduction To Academic Reading						ENGL 50 Writing With Computers					
<i>Prerequisites: Qualifying reading and writing assessment results or satisfactory completion of ENGL 321 and ENGL 322;</i>						Instruction in using Microsoft Word to write and revise college work. Basics of using word processing to assist with research tasks. (P/NP)					
<i>Corequisites: ENGL 402</i>						Transfer: CSU.					
Designed to strengthen reading skills for effective reading in various academic disciplines. Involves instruction in active reading, vocabulary, and comprehension skills and strategies, which include mapping and/or outlining, summarizing, analytical responses, and journal writing. Writing requirement: 4,000 words. (P/NP)						4367		26 hrs total	Gerard A	LTC150	0.5
0425	MW	8:00am-9:50am	Staff	IC104	4.0	ENGL 300 Individualized English And Study Skills					
4400	MW	11:00am-12:50pm	Niewenhou T	HU107	4.0	For students who want to improve their written composition or study skills. Students meet regularly with an instructor while working on an individualized program of study. Computers are available for the completion of ENGL 300 coursework. (P/NP)					
4401	MW	1:00pm-2:50pm	Joplin S	HU206	4.0	4387		26 hrs total	Gerard A	LTC150	0.5
4402	TTh	8:00am-9:50am	Ibessaine	HU105	4.0	4389		51 hrs total	Gerard A	LTC150	1.0
4403	TTh	10:00am-11:50am	Ibessaine	HU105	4.0	4391		77 hrs total	Gerard A	LTC150	1.5
4404	TTh	2:00pm-1:50pm	Gilbert P	HU212	4.0	4392		102 hrs total	Gerard A	LTC150	2.0
ENGL 321 Fundamentals Of Writing						ENGL 325 Basic Grammar For Writing					
<i>Corequisites: ENGL 421</i>						Reviews the basic grammar and punctuation of English, and focuses on improving sentence structure. (P/NP)					
<i>Advisories: Completion of MPC English Placement Test and advisement regarding writing placement</i>						4411		26 hrs total	Gerard A	LTC150	0.5
A basic writing course emphasizing sentence structure and sentence variety, grammar and usage, the development of focused paragraphs, and summary writing. (P/NP)						ENGL 326 Intermediate Grammar For Writing					
0091	TTh	9:00am-10:50am	Staff	HU106	4.0	<i>Advisories: ENGL 325</i>					
Introduces students to strategies and skills used in effective reading and studying of texts in college courses. (P/NP)						Reviews English grammar in detail, but with a focus on writing more sophisticated and complex sentence structures that are grammatically sound. Introduces topics of sentence unity in paragraph writing. (P/NP)					
0050	MW	10:00am-11:50am	Penney	HU210	4.0	4413		26 hrs total	Gerard A	LTC150	0.5
0354	MW	12:00pm-1:50pm	Penney	HU210	4.0	ENGL 400 Individualized English And Study Skills					
4408	TTh	9:00am-10:50am	Gilbert P	HU203	4.0	For students who want to improve their written composition or study skills. Students meet regularly with an instructor while working on an individualized program of study. Materials and instruction related to English and/or study skills can be provided. Computers are available for the completion of ENGL 400 coursework. (NC)					
						4421		153 hrs total	Gerard A	LTC150	0.0

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

English And Study Skills Center						Reading Center					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ENGL 401 Introduction To Academic Writing Lab <i>Corequisites: ENGL 301</i> Fundamental study and practice of grammar skills introduced in ENGL 301 in a lab setting with individualized help. (NC)						ENGL 351 Phonemic Awareness For Improved Reading, Writing, And Speech <i>Advisories: Concurrent enrollment in an English, English as a Second Language, or lecture course in any discipline strongly recommended</i> <i>Limits: Instructor signature required for enrollment.</i> <i>Individualized assessment of reading and spelling skills.</i> Individual or small-group work to master the fundamental linguistic principles that underlie the English language, using a multi-sensory approach for the development of the auditory, sensory, and visual skills necessary for reading, writing, and speech. (P/NP)					
0291		34 hrs total	Gerard A	LTC150	0.0	0039		26 hrs total	Gerard A	LTC129	0.5
0293		34 hrs total	Gerard A	LTC150	0.0	<i>Contact the MPC Reading Center at (831) 646-4175.</i>					
4425		34 hrs total	Gerard A	LTC150	0.0	4418		51 hrs total	Gerard A	LTC129	1.0
4426		34 hrs total	Gerard A	LTC150	0.0	<i>Contact the MPC Reading Center at (831) 646-4175.</i>					
4427		34 hrs total	Gerard A	LTC150	0.0	ENGL 352 Comprehension And Critical Thinking Skills <i>Limits: Instructor signature required for enrollment.</i> <i>Individualized assessment of reading and spelling skills.</i> Develop increased language comprehension and critical thinking skills for reading textbooks, writing essays, preparing presentations, taking exams, and conducting research. Work individually or in small groups using innovative methods to build retention of course material while improving vocabulary and writing skills. Concurrent enrollment in an English, English as a Second Language, or lecture course is strongly recommended. (P/NP)					
4428		34 hrs total	Gerard A	LTC150	0.0	0040		26 hrs total	Gerard A	LTC129	0.5
4429		34 hrs total	Gerard A	LTC150	0.0	ENGL 402 Introduction To Academic Reading Lab <i>Corequisites: ENGL 302</i> Fundamental study and practice of reading skills introduced in ENGL 302 in a lab setting with individualized help. (NC)					
ENGL 421 Fundamentals Of Writing Lab <i>Corequisites: ENGL 321</i> Fundamental study and practice of grammar skills introduced in ENGL 321 in a lab setting with individualized help. (NC)						0474 34 hrs total Forte K LTC129 0.0 4432 34 hrs total Forte K LTC129 0.0 4433 34 hrs total Forte K LTC129 0.0 4434 34 hrs total Forte K LTC129 0.0 4435 34 hrs total Forte K LTC129 0.0 4436 34 hrs total Forte K LTC129 0.0 5082 34 hrs total Forte K LTC129 0.0					
4437		34 hrs total	Gerard A	LTC150	0.0	ENGL 422 Fundamentals Of Reading Lab <i>Corequisites: ENGL 322</i> Fundamental study and practice of reading skills introduced in ENGL 322 in a lab setting with individualized help. (NC)					
READING CENTER The Reading Center is open for Spring 2016 semester February 1, 2016 through May 31, 2016 8am-7pm • Monday through Thursday 8am-2pm • Friday Closed holidays and weekends For additional information please contact: • Adria Gerard (Director) agerard@mpc.edu • Paula Norton (Reading Program Coordinator) pnorton@mpc.edu or (831)646-4175 • Kimberlyn Forte (Reading Program Instructor) kforte@mpc.edu or (831) 646-4882 website: www.mpc.edu/academics/academic-divisions/humanities/programs-centers/reading-center						0049 34 hrs total Forte K LTC129 0.0 0353 34 hrs total Forte K LTC129 0.0 4439 34 hrs total Forte K LTC129 0.0					
ENGL 320 Basic Reading Tactics A multisensory, web-based reading program with a process-centered, problem-solving approach. Equips learners with specific skills and strategies in order to improve reading comprehension. (P/NP)						ENGL 330 Intermediate Reading Tactics A multisensory, web-based reading program with a process-centered, problem-solving approach. Equips learners with reading skills and strategies for success at the college level. (P/NP)					
4405		51 hrs total	Forte K	LTC129	1.0	4414		51 hrs total	Forte K	LTC129	1.0
ENGL 335 Building A Better Vocabulary Designed to help students understand the meanings of words from context clues and to help them understand basic word parts and meanings. (P/NP)											
4416		26 hrs total	Gerard A	LTC150	0.5						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

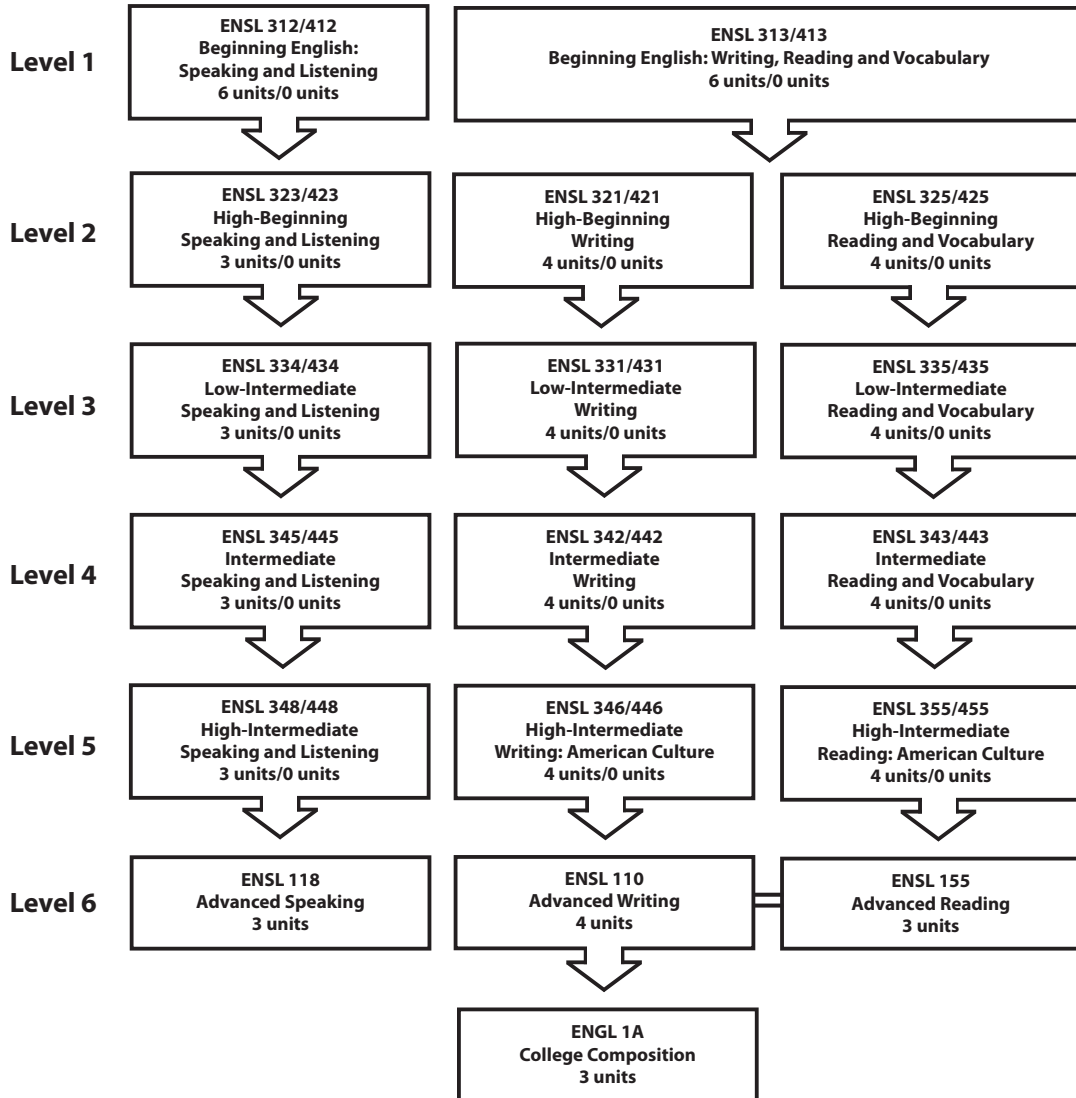
English And Study Skills Center At Marina						English As A Second Language																																															
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units																																										
ENGLISH AND STUDY SKILLS CENTER AT MARINA						LEVEL 2																																															
<p>The English and Study Skills Center, located in room 103 at the MPC Education Center at Marina, is open for the Spring 2016 semester February 1, 2016 through May 27, 2016 1pm-3pm • Monday and Wednesday Closed holidays Instructor: Adria Gerard for additional information, call (831) 646-4177 website: www.mpc.edu/essc</p>						<p>ENSL 321/421 High-Beginning Writing <i>Prerequisites: ENSL 313; or ENSL 413; or qualifying ENSL assessment result</i> A high-beginning English course for the non-native speaker emphasizing grammar, vocabulary, and writing sentences. Includes one hour per week of computer-based assignments. (P/NP)</p> <table border="1"> <tr> <td>0260</td> <td>MW</td> <td>9:00am-10:50am</td> <td>May M</td> <td>HU202</td> <td>4.0</td> </tr> <tr> <td></td> <td>&W</td> <td>8:00am-8:50am</td> <td>May M</td> <td>LTC119</td> <td></td> </tr> <tr> <td>0261</td> <td>MW</td> <td>9:00am-10:50am</td> <td>May M</td> <td>HU202</td> <td>0.0</td> </tr> <tr> <td></td> <td>&W</td> <td>8:00am-8:50am</td> <td>May M</td> <td>LTC119</td> <td></td> </tr> </table>						0260	MW	9:00am-10:50am	May M	HU202	4.0		&W	8:00am-8:50am	May M	LTC119		0261	MW	9:00am-10:50am	May M	HU202	0.0		&W	8:00am-8:50am	May M	LTC119																			
0260	MW	9:00am-10:50am	May M	HU202	4.0																																																
	&W	8:00am-8:50am	May M	LTC119																																																	
0261	MW	9:00am-10:50am	May M	HU202	0.0																																																
	&W	8:00am-8:50am	May M	LTC119																																																	
<p>ENGL 300 Individualized English And Study Skills For students who want to improve their written composition or study skills. Students meet regularly with an instructor while working on an individualized program of study. Computers are available for the completion of ENGL 300 coursework. (P/NP)</p> <table border="1"> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> <tr> <td>4388</td> <td></td> <td>26 hrs total</td> <td>Gerard A</td> <td>MA103</td> <td>0.5</td> </tr> <tr> <td>4390</td> <td></td> <td>102 hrs total</td> <td>Gerard A</td> <td>MA103</td> <td>2.0</td> </tr> </table>						Marina Education Center Classes						4388		26 hrs total	Gerard A	MA103	0.5	4390		102 hrs total	Gerard A	MA103	2.0	<p>Marina Education Center Classes</p> <table border="1"> <tr> <td>0665</td> <td>T</td> <td>4:00pm-4:50pm</td> <td>Hart</td> <td>MA103</td> <td>4.0</td> </tr> <tr> <td></td> <td>&TTh</td> <td>5:00pm-6:50pm</td> <td>Hart</td> <td>MA404</td> <td></td> </tr> <tr> <td>0666</td> <td>T</td> <td>4:00pm-4:50pm</td> <td>Hart</td> <td>MA404</td> <td>0.0</td> </tr> <tr> <td></td> <td>&TTh</td> <td>5:00pm-6:50pm</td> <td>Hart</td> <td>MA404</td> <td></td> </tr> </table>						0665	T	4:00pm-4:50pm	Hart	MA103	4.0		&TTh	5:00pm-6:50pm	Hart	MA404		0666	T	4:00pm-4:50pm	Hart	MA404	0.0		&TTh	5:00pm-6:50pm	Hart	MA404	
Marina Education Center Classes																																																					
4388		26 hrs total	Gerard A	MA103	0.5																																																
4390		102 hrs total	Gerard A	MA103	2.0																																																
0665	T	4:00pm-4:50pm	Hart	MA103	4.0																																																
	&TTh	5:00pm-6:50pm	Hart	MA404																																																	
0666	T	4:00pm-4:50pm	Hart	MA404	0.0																																																
	&TTh	5:00pm-6:50pm	Hart	MA404																																																	
<p>ENGL 400 Individualized English And Study Skills For students who want to improve their written composition or study skills. Students meet regularly with an instructor while working on an individualized program of study. Materials and instruction related to English and/or study skills can be provided. Computers are available for the completion of ENGL 400 coursework. (NC)</p> <table border="1"> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> <tr> <td>4423</td> <td></td> <td>153 hrs total</td> <td>Gerard A</td> <td>MA103</td> <td>0.0</td> </tr> </table>						Marina Education Center Classes						4423		153 hrs total	Gerard A	MA103	0.0	<p>ENSL 323/423 High-Beginning Speaking And Listening <i>Prerequisites: ENSL 312; or ENSL 412; or qualifying ENSL assessment result</i> A course at the high-beginning level for non-native speakers emphasizing listening, vocabulary, and conversation in situational contexts. (P/NP)</p> <table border="1"> <tr> <td>0262</td> <td>MW</td> <td>11:00am-12:15pm</td> <td>Brady B</td> <td>HU212</td> <td>3.0</td> </tr> <tr> <td>0263</td> <td>MW</td> <td>11:00am-12:15pm</td> <td>Brady B</td> <td>HU212</td> <td>0.0</td> </tr> </table>						0262	MW	11:00am-12:15pm	Brady B	HU212	3.0	0263	MW	11:00am-12:15pm	Brady B	HU212	0.0																		
Marina Education Center Classes																																																					
4423		153 hrs total	Gerard A	MA103	0.0																																																
0262	MW	11:00am-12:15pm	Brady B	HU212	3.0																																																
0263	MW	11:00am-12:15pm	Brady B	HU212	0.0																																																
<p>ENGL 400 Individualized English And Study Skills For students who want to improve their written composition or study skills. Students meet regularly with an instructor while working on an individualized program of study. Materials and instruction related to English and/or study skills can be provided. Computers are available for the completion of ENGL 400 coursework. (NC)</p> <table border="1"> <tr> <th colspan="6">Marina Education Center Classes</th> </tr> <tr> <td>4423</td> <td></td> <td>153 hrs total</td> <td>Gerard A</td> <td>MA103</td> <td>0.0</td> </tr> </table>						Marina Education Center Classes						4423		153 hrs total	Gerard A	MA103	0.0	<p>ENSL 325/425 High-Beginning Reading And Vocabulary <i>Prerequisites: ENSL 313; or ENSL 413; or qualifying ENSL assessment result</i> A high-beginning course for the non-native speaker emphasizing reading and vocabulary development. Includes one hour per week of computer-based assignments. (P/NP)</p> <table border="1"> <tr> <td>4448</td> <td>TTh</td> <td>9:00am-10:50am</td> <td>May M</td> <td>HU202</td> <td>4.0</td> </tr> <tr> <td></td> <td>&T</td> <td>11:00am-11:50am</td> <td>May M</td> <td>LTC119</td> <td></td> </tr> <tr> <td>4459</td> <td>TTh</td> <td>9:00am-10:50am</td> <td>May M</td> <td>HU202</td> <td>0.0</td> </tr> <tr> <td></td> <td>&T</td> <td>11:00am-11:50am</td> <td>May M</td> <td>LTC119</td> <td></td> </tr> </table>						4448	TTh	9:00am-10:50am	May M	HU202	4.0		&T	11:00am-11:50am	May M	LTC119		4459	TTh	9:00am-10:50am	May M	HU202	0.0		&T	11:00am-11:50am	May M	LTC119							
Marina Education Center Classes																																																					
4423		153 hrs total	Gerard A	MA103	0.0																																																
4448	TTh	9:00am-10:50am	May M	HU202	4.0																																																
	&T	11:00am-11:50am	May M	LTC119																																																	
4459	TTh	9:00am-10:50am	May M	HU202	0.0																																																
	&T	11:00am-11:50am	May M	LTC119																																																	
ENGLISH AS A SECOND LANGUAGE						ENSL 328/428 Pronunciation And Spelling																																															
LEVEL 1						<p><i>Advisories: Course Completion of ENSL 312 and Course Completion of ENSL 313 OR Course Completion of ENSL 412 and Course Completion of ENSL 413 OR Other</i> A course for beginning and intermediate students including a systematic introduction to understanding, pronouncing, spelling, and reading English with emphasis on speech from individual sounds through multi-syllable words. (P/NP)</p> <table border="1"> <tr> <td>0751</td> <td>MW</td> <td>12:30pm-2:20pm</td> <td>Deffley</td> <td>IC101</td> <td>4.0</td> </tr> <tr> <td>0775</td> <td>MW</td> <td>12:30pm-2:20pm</td> <td>Deffley</td> <td>IC101</td> <td>0.0</td> </tr> </table>						0751	MW	12:30pm-2:20pm	Deffley	IC101	4.0	0775	MW	12:30pm-2:20pm	Deffley	IC101	0.0																														
0751	MW	12:30pm-2:20pm	Deffley	IC101	4.0																																																
0775	MW	12:30pm-2:20pm	Deffley	IC101	0.0																																																
<p>ENSL 312/412 Beginning English: Speaking And Listening <i>Limits: Qualifying ENSL assessment result</i> For the student who has very little English, this is an intergrated skills course emphasizing listening, speaking, and pronunciation. (P/NP)</p> <table border="1"> <tr> <td>4446</td> <td>MW</td> <td>9:00am-11:50am</td> <td>Deffley</td> <td>IC101</td> <td>6.0</td> </tr> <tr> <td>4457</td> <td>MW</td> <td>9:00am-11:50am</td> <td>Deffley</td> <td>IC101</td> <td>0.0</td> </tr> </table>						4446	MW	9:00am-11:50am	Deffley	IC101	6.0	4457	MW	9:00am-11:50am	Deffley	IC101	0.0	<p>Marina Education Center Classes</p> <table border="1"> <tr> <td>0663</td> <td>MTWTh</td> <td>5:30pm-6:45pm</td> <td>Warren N</td> <td>MA403</td> <td>6.0</td> </tr> <tr> <td>0664</td> <td>MTWTh</td> <td>5:30pm-6:45pm</td> <td>Warren N</td> <td>MA403</td> <td>0.0</td> </tr> </table>						0663	MTWTh	5:30pm-6:45pm	Warren N	MA403	6.0	0664	MTWTh	5:30pm-6:45pm	Warren N	MA403	0.0																		
4446	MW	9:00am-11:50am	Deffley	IC101	6.0																																																
4457	MW	9:00am-11:50am	Deffley	IC101	0.0																																																
0663	MTWTh	5:30pm-6:45pm	Warren N	MA403	6.0																																																
0664	MTWTh	5:30pm-6:45pm	Warren N	MA403	0.0																																																
<p>ENSL 313/413 Beginning English: Writing, Reading, And Vocabulary <i>Limits: Qualifying ENSL assessment result</i> For the student who has very little or no English. An integrated skills course emphasizing grammar, writing, reading. Includes two hours per week of computer-based assignments. (P/NP)</p> <table border="1"> <tr> <td>0250</td> <td>TTh</td> <td>9:00am-11:50am</td> <td>Sanders C</td> <td>IC101</td> <td>6.0</td> </tr> <tr> <td></td> <td>&TTh</td> <td>8:00am-8:50am</td> <td>Sanders C</td> <td>LTC119</td> <td></td> </tr> <tr> <td>0251</td> <td>TTh</td> <td>9:00am-11:50am</td> <td>Sanders C</td> <td>IC101</td> <td>0.0</td> </tr> <tr> <td></td> <td>&TTh</td> <td>8:00am-8:50am</td> <td>Sanders C</td> <td>LTC119</td> <td></td> </tr> </table>						0250	TTh	9:00am-11:50am	Sanders C	IC101	6.0		&TTh	8:00am-8:50am	Sanders C	LTC119		0251	TTh	9:00am-11:50am	Sanders C	IC101	0.0		&TTh	8:00am-8:50am	Sanders C	LTC119		<p>Marina Education Center Classes</p> <table border="1"> <tr> <td>4449</td> <td>TTh</td> <td>7:00pm-8:50pm</td> <td>Hart</td> <td>MA404</td> <td>4.0</td> </tr> <tr> <td>4460</td> <td>TTh</td> <td>7:00pm-8:50pm</td> <td>Hart</td> <td>MA404</td> <td>0.0</td> </tr> </table>						4449	TTh	7:00pm-8:50pm	Hart	MA404	4.0	4460	TTh	7:00pm-8:50pm	Hart	MA404	0.0						
0250	TTh	9:00am-11:50am	Sanders C	IC101	6.0																																																
	&TTh	8:00am-8:50am	Sanders C	LTC119																																																	
0251	TTh	9:00am-11:50am	Sanders C	IC101	0.0																																																
	&TTh	8:00am-8:50am	Sanders C	LTC119																																																	
4449	TTh	7:00pm-8:50pm	Hart	MA404	4.0																																																
4460	TTh	7:00pm-8:50pm	Hart	MA404	0.0																																																

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

English As A Second Language					English As A Second Language						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units

English as a Second Language Sequence



Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

English As A Second Language						English As A Second Language					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
LEVEL 3						ENSL 343/443 Intermediate Reading And Vocabulary					
ENSL 331/431 Low-Intermediate Writing						<i>Prerequisites: ENSL 335; or ENSL 435; or qualifying ENSL assessment result</i>					
<i>Prerequisites: ENSL 321; or ENSL 421; or qualifying ENSL assessment result</i>						An intermediate course for the non-native speaker emphasizing strategies and techniques of academic reading. (P/NP)					
0264	TTh	8:00am-9:50am	Partch Penny	BMC107	4.0	0258	TTh	9:00am-10:50am	Nelson J	HU201	4.0
	&T	10:00am-10:50am	Partch Penny	LTC119				&1 hrs per week	Nelson J	Online	
0265	TTh	8:00am-9:50am	Partch Penny	BMC107	0.0	0259	TTh	9:00am-10:50am	Nelson J	HU201	0.0
	&T	10:00am-10:50am	Partch Penny	LTC119				&1 hrs per week	Nelson J	Online	
Marina Education Center Classes						ENSL 345/445 Intermediate Speaking And Listening					
0252	M	5:30pm-6:35pm	Cutler D	MA103	4.0	<i>Prerequisites: ENSL 334; or ENSL 434; or qualifying ENSL assessment result</i>					
	&M	6:30pm-8:35pm	Cutler D	MA103		An intermediate course for the non-native speaker emphasizing pronunciation, communication/presentation, and listening skills. (P/NP)					
	&W	5:30pm-7:20pm	Cutler D	MA103		0771	TTh	5:30pm-6:45pm	Berti L	HU202	3.0
0253	M	5:30pm-6:35pm	Cutler D	MA103	0.0	4456	MW	11:00am-12:15pm	Partch Penny	HU207	3.0
	&M	6:30pm-8:35pm	Cutler D	MA103		0779	TTh	5:30pm-6:45pm	Berti L	HU202	0.0
	&W	5:30pm-7:20pm	Cutler D	MA103		4467	MW	11:00am-12:15pm	Partch Penny	HU207	0.0
ENSL 334/434 Low-Intermediate Speaking And Listening						LEVEL 5					
<i>Prerequisites: ENSL 323; or ENSL 423; or qualifying ENSL assessment result</i>						ENSL 346/446 High-Intermediate Writing: American Culture					
A course at the low-intermediate level for non-native speakers emphasizing listening, vocabulary, and conversation in situational contexts. (P/NP)						<i>Prerequisites: ENSL 342; or ENSL 442; or qualifying ENSL assessment result</i>					
4452	TTh	11:00am-12:15pm	Nelson J	HU201	3.0	A high-intermediate course for the non-native speaker designed to increase writing skills and cultural literacy. Emphasis placed on writing essays relevant to U.S. government, diversity, values, and innovations. (P/NP)					
4463	TTh	11:00am-12:15pm	Nelson J	HU201	0.0	0266	TTh	12:30pm-2:20pm	Partch Penny	BMC107	4.0
Marina Education Center Classes							&1.0	Hours per week	Partch Penny	Online	
0757	TTh	7:00pm-8:15pm	Staff	MA403	3.0	0892	MW	5:30pm-7:20pm	Partch Penny	HU207	4.0
0777	TTh	7:00pm-8:15pm	Staff	MA403	0.0		&1.0	Hours per week	Partch Penny	Online	
ENSL 335/435 Low-Intermediate Reading And Vocabulary						0267	TTh	12:30pm-2:20pm	Partch Penny	BMC107	0.0
<i>Prerequisites: ENSL 325; or ENSL 425; or qualifying ENSL assessment result</i>							&1.0	Hours per week	Partch Penny	Online	
A low-intermediate course for the non-native speaker emphasizing reading. Includes one hour per week of computer-based assignments. (P/NP)						0893	MW	5:30pm-7:20pm	Partch Penny	HU207	0.0
4453	M	8:00am-8:50am	Brady B	LTC119	4.0		&1.0	Hours per week	Partch Penny	Online	
	&MW	9:00am-10:50am	Brady B	HU212		ENSL 348/448 High-Intermediate Speaking And Listening					
4464	M	8:00am-8:50am	Brady B	LTC119	0.0	<i>Prerequisites: ENSL 345; or ENSL 445; or qualifying ENSL assessment result</i>					
	&MW	9:00am-10:50am	Brady B	HU212		A high-intermediate speaking and listening course for the non-native speaker. Emphasis on speech presentations and participation in classroom discussions to further cross-cultural communication skills. (P/NP)					
LEVEL 4						0270	TTh	11:00am-12:15pm	Butcher M	HU202	3.0
ENSL 342 Intermediate Writing						0773	TTh	7:00pm-8:15pm	Berti L	HU202	3.0
<i>Prerequisites: ENSL 331; or ENSL 431; or qualifying ENSL assessment result</i>						0271	TTh	11:00am-12:15pm	Butcher M	HU202	0.0
An intermediate course for the non-native speaker emphasizing the organization and development of ideas of academic writing. Teaches students to utilize core vocabulary. (P/NP)						0780	TTh	7:00pm-8:15pm	Berti L	HU202	0.0
4455	MW	9:00am-10:50am	Nelson J	HU201	4.0						
		&1 hrs per week	Nelson J	Online							
4466	MW	9:00am-10:50am	Nelson J	HU201	0.0						
		&1 hrs per week	Nelson J	Online							
Marina Education Center Classes											
0766	MW	5:00pm-6:50pm	Staff	MA402	4.0						
		&1 hrs per week	Staff	Online							
0778	MW	5:00pm-6:50pm	Staff	MA402	0.0						
		&1 hrs per week	Staff	Online							

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

English As A Second Language						Ethnic Studies					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ENSL 355/455	High-Intermediate Reading: American Culture					ENSL 400	Individualized Study In English				
<i>Prerequisites: ENSL 343; or ENSL 443; or qualifying ENSL assessment result</i>						A course for non-native speakers wishing to improve their English skills in any area for college, career, or personal development through work done with an instructor and/or instructional assistants. Computer, CD, and DVD as well as audio resources are available. (NC)					
A high-intermediate reading course for the non-native speaker focusing on American culture. Reading and analysis of literary and academic texts to build academic vocabulary. (P/NP)						0812 2.0 Hours per week Sanders C HU202 0.0 <i>Class held Fridays, 9:30am-11:20am.</i>					
0268	MW	9:00am-10:50am	Partch P	HU203	4.0	ETHNIC STUDIES ETNC 4 Mexican-American Art In American Culture <i>Advisories: Eligibility for ENGL 1A</i> Covers Mexican-American art and the historical, political, spiritual, and aesthetic antecedents that have nurtured the development of visual culture. Explores the negotiation of identities in Mexican-American artwork in relation to the politics and iconography of the Chicano movement and analysis of contemporary Mexican-American art genres. (LG-P/NP) Transfer: CSU. 0389 TTh 9:30am-10:45am Serena D IC104 3.0 ETNC 5 African-American Arts And Music In American Culture <i>Advisories: Eligibility for ENGL 1A</i> Explores African-American expressive culture and the historical, political, spiritual, and aesthetic antecedents that have nurtured the symbiosis between music and culture. Examines varied African-American art forms and their relationship to American culture. Explores the development of African-American music from 17th century to present with attention given to its historical and humanistic contexts. (LG-P/NP) Transfer: CSU; UC. 0479 MW 11:00am-12:15pm Cabrera K SS104 3.0 ETNC 6 Culture In American Film <i>Advisories: Eligibility for ENGL 1A</i> Introduction to the critical study of the representation and construction of American culture in film. Examines ways in which ideologies are conveyed through popular film and how technological, industrial, and aesthetic factors affect screen content. Explores the diverse images of ethnicity, class, and gender in film and the perspectives and contributions of diverse cultural groups to American film. (LG-P/NP) Transfer: CSU. 0393 M 1:00pm-4:05pm Albert M LF102 3.0 ETNC 10 Intercultural Relations In American Society <i>Advisories: Eligibility for ENGL 1A</i> Explores the nature and complexity of diversity in American society. Origins and explanatory models of differential status, the sociological profile of American ethnic groups, and major issues of intercultural relations. Interdisciplinary examination of the social construction of race and ethnicity, theories of prejudice and discrimination, and the historical experiences of various cultural groups. (LG-P/NP) Transfer: CSU; UC. 4470 TTh 11:00am-12:15pm Cabrera K SS104 3.0					
		&1 hrs per week	Partch P	Online							
0774	MW	5:30pm-7:20pm	Partch P	LOTBA	4.0						
		&1 hrs per week	Partch P	Online							
0269	MW	9:00am-10:50am	Partch P	HU203	0.0						
		&1 hrs per week	Partch P	LOTBA							
0781	MW	5:30pm-7:20pm	Partch P	LOTBA	0.0						
		&1 hrs per week	Partch P	Online							
LEVEL 6											
ENSL 110	Advanced Writing										
<i>Prerequisites: Prerequisites or corequisites: ENSL 155;</i>											
<i>Prerequisites: ENSL 346 or ENSL 446 or qualifying ENSL assessment result</i>											
An advanced writing course for the non-native speaker emphasizing the basic principles of exposition, organization, and research. Offers review of grammar and punctuation. Successful completion prepares students for ENGL 1A. WRITING REQUIREMENT: Minimum of 4,000 words. (LG-P/NP)											
4444	TTh	1:00pm-2:50pm	Butcher M	HU202	4.0						
		&1 hrs per week	Butcher M	Online							
ENSL 155	Advanced Reading										
<i>Prerequisites: Prerequisites: ENSL 355 or ENSL 455 or qualifying ENSL assessment result</i>											
An advanced course for the non-native speaker emphasizing analytical and critical comprehension of academic readings. (LG-P/NP)											
0750	M	5:30pm-7:00pm	Nelson J	HU201	3.0						
		&2 hrs 25 mins per week	Nelson J	Online							
		&2 hrs 25 mins per week	Nelson J	Online							
0807	MW	11:00am-12:15pm	Nelson J	HU201	3.0						
		&1 hrs per week	Nelson J	Online							
OTHER											
ENGL 1A	College Composition										
<i>Prerequisites: ENGL 111; or ENSL 110; or qualifying reading and writing assessment results</i>											
<i>Advisories: LIBR 50 (may be taken concurrently); ENGL 112</i>											
Expository and argumentative writing, appropriate and effective use of language, close reading, cogent thinking, research strategies, information literacy, and documentation. (LG-P/NP) Transfer: CSU; UC.											
4441	MW	1:00pm-2:15pm	May M	HU207	3.0						
<i>Above section is of special interest to ESL students.</i>											
ENSL 300	Individualized Study In English										
A course for non-native speakers wishing to improve their English skills in any area for college, career, or personal development through work done with an instructor and/or instructional assistants. Computer, CD, and DVD as well as audio resources are available. (P/NP)											
0809		2 hrs per week	Sanders C	HU202	0.5						
<i>Class held Fridays, 9:30am-11:20am.</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Ethnic Studies						Fashion					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
ETNC 14 Sociology Of Latinos And Latinas						FASHION					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Examines the contemporary experiences of Latino/Latina groups in the U.S, focusing on regional, national, and transnational processes. Surveys the conditions of a wide range of U.S. Latinos/Latinas, including groups from Mexican, Central and South American, and Caribbean backgrounds. Topics may include immigration, segregation, racism, education, language and culture, socioeconomic and labor force status, mass media representations, political participation, and civil rights. Also offered as Sociology 14; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						A study of historic costume as it affects practical fashion usage and theatrical and cinematic costume design. Integrates evolution and recurrence of genre and high-fashion apparel. (LG-P/NP) Transfer: CSU.					
Marina Education Center Classes						FASH 52 History Of Fashion					
0741	MW	11:00am-12:15pm	Villarreal A	MA404	3.0	0362	TTh	9:30am-10:45am	Shelling A	FC106	3.0
ETNC 16 African-Americans In American Government						FASH 68 Flat Pattern Design I					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Analyzes the relationship between African-Americans and the American political system at the national, state, and local levels. Emphasis on America's political systems, its political institutions, the principles and processes that give rise to them, and their impact on African-Americans as an ethnic minority in the context of American political democracy. Also offered as Political Science 16; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						Principles of pattern making used to translate design into original garments. Terminology, apparel industry, design workrooms, and introduction to computer-assisted apparel design included. (LG-P/NP) Transfer: CSU.					
0534	TTh	8:00am-9:15am	Serena D	IC104	3.0	0363	Th	1:00pm-4:50pm	Singletary C	FC106	2.0
ETNC 18 Latinos In American Government						FASH 73 Contemporary Tailoring					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: FASH 61; and FASH 68; eligibility for ENGL 111/ENGL 110</i>					
Analyzes the relationship between Latinos and the American political system at the state, local, and national levels. Emphasis on America's political systems, its political institutions, the principles and process that give rise to them, and their impact on Latinos as an ethnic minority in the context of American political democracy. Also emphasizes the Mexican-American political experience. Also offered as Political Science 18; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						Custom clothing construction emphasizing precision sewing and pressing, personalized fitting, and applied shaping (fusible) technology. Construction of a tailored garment using contemporary materials and design. (LG-P/NP) Transfer: CSU.					
Marina Education Center Classes						FASH 84 Portfolio Presentation					
4473	Th	5:30pm-8:20pm	Serena D	MA501	3.0	0366	T	1:00pm-3:50pm	Singletary C	FC106	1.5
ETNC 25 African Americans In United States History Since 1865						<i>Advisories: Eligibility for ENGL 1A</i>					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						Culminating course for the Fashion Design, Fashion Production, and Fashion Merchandising certificate programs. Compilation of portfolio that includes such items as work philosophy, career goals, resume, work samples, and letters of recommendation and community service, with a particular emphasis on work samples in their area of specialization. (LG-P/NP) Transfer: CSU.					
0395	MW	12:30pm-1:45pm	Cabrera K	SS104	3.0	0367	W	1:00pm-3:50pm	Singletary C	GA103	1.5
ETNC 45 Introduction To Language And Society						Online					
<i>Advisories: Eligibility for ENGL 1A</i>						0470 3 hrs per week Abend Online 3.0					
The interaction of language with society and the individual and how language establishes power, ethnicity, gender, and social identity. Topics include linguistic diversity in the US today and methods for sociolinguistic analysis of conversations. Also offered as Linguistics 45; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						0782 3 hrs per week Abend Online 3.0					
ONLINE COURSE. There is no on-campus orientation or required on-campus meetings for this class. Your class is available one week prior to the beginning of the semester. Login at mpconline.mpc.edu Additional information including textbook requirements can be found on the instructor's website. Please use an e-mail you regularly check for your MPC Online profile.											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Fire Protection Technology					Fire Protection Technology						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
FIRE PROTECTION TECHNOLOGY											
<p>The following sections are offered at the MPC Public Safety Training Center 2642 Colonel Durham St., Seaside, CA 93955. To register for Fire Academy courses, please call (831) 646-4240.</p>											
FPTC 1 Principles Of Emergency Services						FPTC 411 Fire And Life Safety Training					
<p><i>Advisories: Eligibility for ENGL 1A</i> Covers the philosophy and history of fire protection, history of loss of life and property by fire. Includes organization and function of fire protection agencies. Survey of career opportunities and development of job-seeking skills. (LG-P/NP) Transfer: CSU.</p>						<p>Designed to provide the student with current information and trends in life safety, fire control, rescue tactics, and basic medical issues relating to CPR and First Aid. Covers basic techniques within a wide parameter of firefighting skills. (NC)</p>					
5093	W	6:00pm-8:50pm	Reed Roger	SPS106	3.0	0885	ThF	8:00am-5:00pm (02/11-02/12)	Brown D	SPS119	0.0
<p>Contact the Public Safety Training Center for additional information (831) 646-4240 or e-mail David Brown at dbrown@mpc.edu</p>						<p>Please Contact the Public Safety Training Center for additional information (831) 646-4240 or e-mail Jill Cavanaugh at jcavanaugh@mpc.edu</p>					
FPTC 2 Fire Behavior And Combustion						FPTC 413 Firefighter Update					
<p><i>Advisories: Eligibility for ENGL 1A</i> Covers the characteristics and behavior of fire, fire hazard properties of ordinary materials, extinguishing agents, fire suppression organization, and equipment. (LG-P/NP) Transfer: CSU.</p>						<p>Designed to provide the students with necessary basic firefighting skills, an overview of current technology, and available equipment and resources within the scope of fire control, rescue, and intervention. (NC)</p>					
0448		3 hrs per week	Goodwin	Online	3.0	0477		15 hrs per week	Binask J	CLOFD	0.0
<p>Online ONLINE CLASS. Above section can be accessed the first day of the semester by visiting http://mpconline.mpc.edu and follow the login instructions. If you have trouble logging in, please contact David Brown at the Public Safety Training Center at (831) 646-4240.</p>						<p>Contact the Public Safety Training Center for additional information (831) 646-4240 or e-mail David Brown at dbrown@mpc.edu</p>					
FPTC 4 Building Construction For Fire Prevention						FPTC 413 Firefighter Update					
<p><i>Advisories: Eligibility for ENGL 1A</i> Study of the components of building construction that relate to fire safety. Elements of construction and design of structures as key factors when inspecting buildings, preplanning fire operations, and operating at fires. Covers development and evolution of building and fire codes in relationship to past fires in residential, commercial, and industrial buildings. (LG-P/NP) Transfer: CSU.</p>						<p>Designed to provide the students with necessary basic firefighting skills, an overview of current technology, and available equipment and resources within the scope of fire control, rescue, and intervention. (NC)</p>					
0178	M	6:00pm-9:05pm	Prado A	SPS106	3.0	0487		15 hrs per week	Gillette J	CTNFD	0.0
<p>Contact the Public Safety Training Center for additional information (831) 646-4240 or e-mail David Brown at dbrown@mpc.edu</p>						<p>Contact the Public Safety Training Center for additional information (831) 646-4240 or e-mail David Brown at dbrown@mpc.edu</p>					
FPTC 105 Firefighter I Academy						FPTC 413 Firefighter Update					
<p><i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> <i>Limits: EMMS 170 or equivalent EMT course; Biddle or CPAT test; and doctor's physical examination including spirometry</i> <i>Materials charge:\$2700.00</i> Designed to provide academic and manipulative skills required for certification as Firefighter I through the California State Fire Marshal's Office. (P/NP)</p>						<p>Designed to provide the students with necessary basic firefighting skills, an overview of current technology, and available equipment and resources within the scope of fire control, rescue, and intervention. (NC)</p>					
4489		27 hr 40 mins per week	Greenlee G	SPS119	21.0	0659		15 hrs per week	Goetz C	MCFB	0.0
<p>Above section is part of the California State Fire Marshal EMMS 170 or equivalent EMT course, Biddle or CPAT test, and Doctors physical examination including spirometry.</p>						<p>Contact the Public Safety Training Center for additional information (831) 646-4240 or e-mail David Brown at dbrown@mpc.edu</p>					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

French						Gentrain					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
FRENCH											
FREN 1A Elementary French I						GENT 15 World War II To The Present (1945-Present)					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Systematic introduction to understanding, speaking, reading, and writing the French language. Emphasis on communication skills, first in the classroom, then extending to wider cultural contexts. (LG-P/NP) Transfer: CSU; UC.						Wars and Cold Wars. Existentialism, absurdism, and post-modernism. Vietnam, social protest, and the electronic revolutions. The collapse of the Communist Bloc and the emerging international economy. Not open to students with credit in GENT 23. (LG-P/NP) Transfer: CSU; UC.					
4513	TTh	11:00am-1:15pm	Gonzales I	HU107	5.0	0556	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	1.0
5096	TTh	5:00pm-7:15pm	Gonzales I	HU107	5.0	(05/03-05/26)					
						GENT 23 The Modern World (1870 To Present)					
FREN 1B Elementary French II						<i>Advisories: Eligibility for ENGL 1A</i>					
<i>Prerequisites: FREN 1A</i>						History, philosophy, literature, and art of the Western world from 1870 to present, stressing the immense dislocations caused to the whole social, economic, religious, intellectual, and political fabric caused by two world wars and ensuing cold war - not to mention the problems caused by the end of colonialism, pollution, and overpopulation. Not open to students with credit in GENT 13, 14, and/or 15. (LG-P/NP) Transfer: CSU; UC.					
Offers further study of elementary French. (LG-P/NP) Transfer: CSU; UC.						0557	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	1.0
4514	MW	1:00pm-3:15pm	Gonzales I	HU107	5.0	(03/01-05/26)					
FREN 225A Basic Conversational French I											
Introduces students to basic patterns of conversation in realistic situations. Provides foundation for FREN IA. (LG-P/NP)											
0471	Th	5:30pm-7:45pm	Kirk	HU207	2.5						
GENTRAIN						GENT 412 The Age Of Progress (1815-1870)					
GENT 12 The Age Of Progress (1815-1870)						<i>Advisories: Eligibility for ENGL 1A</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						The Industrial Revolution and the coming of the railroads. Beethoven and romanticism in music. Constable, Turner and Delacroix in art. The unification of Germany and Italy and the beginnings of realism in literature with Flaubert's 'Madame Bovary.' Not open to students with credit in GENT 22. (LG-P/NP) Transfer: CSU; UC.					
0553	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	1.0	0567	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	0.0
(02/02-02/25)						(02/02-02/25)					
						GENT 413 The End Of Innocence (1870-1918)					
GENT 13 The End Of Innocence (1870-1918)						<i>Advisories: Eligibility for ENGL 1A</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						World War I and the age of 'isms': impressionism, expressionism, cubism, fauvism, Marxism, and Freudianism. The great Russian realists and the Russian Revolution. Nietzsche, the beginnings of psychological realism in literature, and the rise of stylism and art-for-art's sake. (NC)					
World War I and the age of 'isms': impressionism, expressionism, cubism, fauvism, Marxism, and Freudianism. The great Russian realists and the Russian Revolution. Nietzsche, the beginnings of psychological realism in literature, and the rise of stylism and art-for-art's sake. Not open to students with credit in GENT 23. (LG-P/NP) Transfer: CSU; UC.						0568	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	0.0
0554	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	1.0	(03/01-03/24)					
(03/01-03/24)											
GENT 14 Between The Wars (1918-1945)						GENT 414 Between The Wars (1918-1945)					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
The Roaring Twenties and the Jazz Age; the Great Depression; the rise of Communism, Stalinism, and fascism in Italy and Germany; the age of expatriates and Bohemians. James Joyce, Marcel Proust, Ernest Hemingway, Pablo Picasso, and Ludwig Wittgenstein. Not open to students with credit in GENT 23. (LG-P/NP) Transfer: CSU; UC.						The Roaring Twenties and the Jazz Age; the Great Depression; the rise of communism, Stalinism, and fascism in Italy and Germany; the age of expatriates and Bohemians. James Joyce, Marcel Proust, Ernest Hemingway, Virginia Woolf, Pablo Picasso, Mahatma Gandhi, Sartre, and the music of Schoenberg. (NC)					
0555	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	1.0	0569	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	0.0
(04/05-04/28)						(04/05-04/28)					
						GENT 415 World War II To The Present (1945-Present)					
						<i>Advisories: Eligibility for ENGL 1A</i>					
						Wars and Cold Wars. Moral relativity and post-modernism. Vietnam, civil rights, and the electronic revolutions. The collapse of the Communist bloc and the emerging international economy. Science fiction and fantasy. (NC)					
						0570	TTh	9:00am-10:50am	Berteaux/Haffa	LF103	0.0
						(05/03-05/26)					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Geography						Health					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
GEOGRAPHY						GEOL 9 Earth Catastrophes And Disasters					
GEOG 2 Introduction To Physical Geography						<i>Advisories: Eligibility for ENGL 1A; eligibility for MATH 263</i>					
<i>Advisories: Elig for ENGL 111 or ENSL 110</i>						Application of basic principles of Earth processes, including tectonics, erosion, climate and wind, as well as issues of catastrophic and disastrous events from a global perspective. Includes earthquakes, landslides, floods, severe weather, tsunamis, and volcanoes.					
Earth-sun geometry, weather, climate, water, landforms, soil, and the biosphere. Emphasis is on the interrelationships among environmental and human systems and processes and their resulting patterns and distributions. Information Systems (GIS) and Global Positioning Systems (GPS). (LG) Transfer: CSU; UC.						Emphasizes using the scientific method to interpret the causes and future probabilities of Earth catastrophes and disasters. (LG) Transfer: CSU; UC.					
5098	M	6:00pm-9:05pm	Ducote K	SS104	3.0	Online					
						0382		3 hrs per week	Garcia Garcia	Online	3.0
						<i>ONLINE COURSE. Students must have access to a computer and be familiar with using the Internet and email. Please access your class at mpconline.mpc.edu and follow the login instructions. An optional face-to-face orientation will be held Monday, February 1, 6:30-7:30pm in room PS-106. To contact the instructor email agarcia@mpc.edu.</i>					
GEOLOGY						GERMAN					
GEOL 2 Physical Geology						GERM 1A Elementary German I					
<i>Corequisites: GEOL 2LA; or GEOL 2LB; or GEOL 2LC</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
<i>Advisories: Eligibility for ENGL 1A; eligibility for MATH 263</i>						Systematic introduction to understanding, speaking, reading, and writing the German language. Emphasis on communication skills, first in the classroom, then extending to wider cultural contexts. (LG-P/NP) Transfer: CSU; UC.					
Principles of geology with emphasis on Earth processes. Internal structure and origin of the Earth and the processes that change and shape it. (LG-P/NP) Transfer: CSU; UC.						0783 TTh 6:00pm-8:15pm Gajdos HU210 5.0					
0624	MWF	1:00pm-1:50pm	Turrini Smith	PS207	3.0						
<i>Must be enrolled in GEOL 2LB (section 0804) for required laboratory.</i>											
4517	MWF	1:00pm-1:50pm	Turrini Smith	PS207	3.0						
<i>Must be enrolled in GEOL 2LB (section 0805) for required laboratory.</i>											
Marina Education Center Classes											
5099	TTh	6:00pm-7:15pm	Garcia Garcia	MA104	3.0						
GEOL 2LB Physical Geology Laboratory						HEALTH					
<i>Corequisites: GEOL 2</i>						HLTH 4 Healthy Living					
<i>Advisories: Eligibility for ENGL 1A and Course Eligibility for MATH 263</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Rocks and minerals, topographic and geologic map exercises demonstrating the work of water, wind, ice and gravity and effects of tectonic activity. One 8-hour weekend field trip required. (LG-P/NP) Transfer: CSU; UC.						Significant aspects of personal and community health and principles of healthful living. Body functions with respect to anatomy, physiology, nutrition, exercise, weight control, stress management, alcohol, narcotics and diseases. (LG-P/NP) Transfer: CSU; UC.					
0804	F	10:00am-12:15pm	Turrini Smith	PS106	1.0	0155	MWF	9:00am-9:50am	Shirley K	LS102	3.0
&25 mins hrs per week Turrini Smith PS106						4527	TTh	2:00pm-3:15pm	Shirley K	LS102	3.0
<i>Must be enrolled in GEOL 2 (section 0624). Above section has one required 8-hour field trip on a Saturday.</i>						HLTH 5 First Aid And CPR					
0805	W	2:00pm-4:15pm	Turrini Smith	PS106	1.0	<i>Advisories: Eligibility for ENGL 1A</i>					
&25 mins per week Turrini Smith PS106						Theory and detailed demonstration of the first aid care of the injured. Assessment of a victim					
<i>Must be enrolled in GEOL 2 (section 4517). Above section has one required 8-hour field trip on a Saturday.</i>						4528	Th	1:30pm-5:20pm	Parker A	SPS101	3.0
							&Th	1:30pm-5:20pm	Smith C	SPS101	
						<i>Above section offered at the MPC Public Safety Training Center, 2642 Colonel Durham Street, Seaside, CA 93955. A map is provided on the MPC online Class Schedule. This class offers American Heart Association Certification.</i>					
GEOL 2LC Physical Geology Laboratory											
<i>Corequisites: GEOL 2</i>											
<i>Advisories: Eligibility for ENGL 1A; eligibility for MATH 263</i>											
Rocks and minerals, topographic and geologic map exercises demonstrating the work of water, wind, ice and gravity and effects of tectonic activity. Requires two 8-hour weekend field trips. (LG-P/NP) Transfer: CSU; UC.											
Marina Education Center Classes											
0806	TTh	7:30pm-8:20pm	Garcia Garcia	MA104	1.0						
&1 hr per week Garcia Garcia MA104											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

History						History					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
HISTORY						HIST 17 United States History To 1877					
HIST 4 Western Civilization I						<i>Advisories: ENGL 1A</i>					
<i>Advisories: ENGL 1A</i>						Ethnic, physical, political, economic, social, and cultural influences on development of the United States from pre-Colonial times to the Reconstruction Era. Emphasis on legacies derived from this earlier period of U.S. history. Satisfies the CSU American History requirement. (LG-P/NP) Transfer: CSU; UC.					
The growth of European civilization from the earliest times to the development of strong national states at the time of Louis XIV. (LG-P/NP) Transfer: CSU; UC.						0230 TTh 11:00am-12:15pm Grohol J IC104 3.0					
0492	TTh	11:00am-12:15pm	Logan	SS102	3.0	0536	MW	12:30pm-3:40pm	Mullins E	SS101	3.0
HIST 8 World History Since 1500						(02/01-03/23)					
<i>Advisories: ENGL 1A</i>						<i>This section ends Wednesday, March 23, 2016.</i>					
Survey of the development of world civilizations since 1500. Topics include European expansion and colonialism, the Muslim empires, East Asia from Ming to Qing, the Americas, Africa, the scientific-technological revolution, decolonization, and modern environmental problems. (LG-P/NP) Transfer: CSU; UC.						4536	TTh	12:30pm-1:45pm	Grohol J	IC104	3.0
0712	MWF	2:00pm-2:50pm	Murphy M	SS205	3.0	4537	MWF	9:00am-9:50am	Logan	SS102	3.0
HIST 12 Women In United States History						4538	MWF	10:00am-10:50am	Logan	SS102	3.0
<i>Advisories: Eligibility for ENGL 1A</i>						0207	TTh	9:30am-10:45am	Logan	SS102	3.0
Covers Native American, African-American, Asian-American, Latina, European-American and immigrant women heroines and ordinary women who have shaped U.S. history and culture. Satisfies the CSU American History requirement. Also offered as Gender and Women's Studies 12; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						Online					
0327	MWF	11:00am-11:50am	Mullins E	SS101	3.0	4539	3 hrs per week		Grohol J	Online	3.0
0801	MWF	9:00am-9:50am	Mullins E	SS101	3.0	<i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at http://mpconline.mpc.edu. Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and will need to get online 3-4 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. Instructor, Jennifer Grohol, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. If students would like a face-to-face orientation with instructor, email instructor before or during first week of class at: jgrohol@mpc.edu</i>					
Online						Marina Education Center Classes					
0160	3 hrs per week		Cabrera K	Online	3.0	5106	MW	4:00pm-5:15pm	Murphy M	MA501	3.0
<i>ONLINE COURSE. This course is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. No face-to-face orientation to course. Course materials will be accessed through http://mpconline.mpc.edu. Make sure you have a working email address entered into your MPC Online. It is important that your email address the college has on record is accurate. For course information email kcabrera@mpc.edu</i>						HIST 18 United States History From 1865					
4534	3 hrs per week		Jeffrey C	Online	3.0	<i>Advisories: Eligibility for ENGL 1A</i>					
<i>ONLINE COURSE. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Once you are enrolled in this class, you MUST email cjeffrey@mpc.edu with a preferred email address for the course. YOU WILL BE DROPPED from this class if you do not email cjeffrey@mpc.edu with your preferred email address PRIOR to Monday, 2/1/2016.</i>						Historical survey of the United States from the end of the Civil War to the present. The course themes include America's rise to global power, changing ideas of freedom following the Civil War, and the creation of new boundaries of the nation its citizens. Satisfies the CSU American History requirement. Also offered online. (LG-P/NP) Transfer: CSU; UC.					
Marina Education Center Classes						0005	MWF	10:00am-10:50am	Finell J	SS101	3.0
0739	F	9:00am-11:50am	Davis D	MA501	3.0	0231	MW	12:30pm-3:40pm	Mullins E	SS101	3.0
<i>ONLINE COURSE. Above section is offered through the Internet. Students must have access to a computer and be familiar with using the Internet. Once you are enrolled in this class, you MUST email cjeffrey@mpc.edu with a preferred email address for the course. YOU WILL BE DROPPED from this class if you do not email cjeffrey@mpc.edu with your preferred email address PRIOR to Monday, 2/1/2016.</i>						<i>This section starts on Monday, April 4, 2016</i>					
Marina Education Center Classes						5107	MWF	8:00am-8:50am	Finell J	SS101	3.0
0742	MW	12:00pm-1:15pm	Finell J	MA501	3.0	Online					
<i>ONLINE COURSE. Above section is offered through the Internet. Students must have access to a computer and be familiar with using the Internet. Once you are enrolled in this class, you MUST email cjeffrey@mpc.edu with a preferred email address for the course. YOU WILL BE DROPPED from this class if you do not email cjeffrey@mpc.edu with your preferred email address PRIOR to Monday, 2/1/2016.</i>						0292	3 hrs per week		Jeffrey C	Online	3.0

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

History						Hospitality					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
HIST 25		African Americans In United States History Since 1865				HOSP 60		Special Events Management			
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> An introduction to the role of African Americans in the development of the United States from 1865 to present. Emphasis on their historical and cultural contributions to life in the United States as well as their socioeconomic and sociopolitical status. Also offered as Ethnic Studies 25; credit may be earned only once. (LG-P/NP) Transfer: CSU.						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Studies the planning, implementing, and evaluation of special events at a basic level. Includes an overview of small- and large-scale events including sports, festivals, fundraisers, educational, corporate events, and celebrations. Event planning as a team project. (LG-P/NP) Transfer: CSU.					
0398	MW	12:30pm-1:45pm	Cabrera K	SS104	3.0	5115	T	5:30pm-8:20pm	Jansen M	LS104	3.0
HIST 47		History Of The Ancient Mediterranean And Near East				HOSP 64		Customer Service			
<i>Advisories: ENGL 1A</i> The rise, development and growth of civilization in the ancient Mediterranean world. Focus on major kingdoms, cultures, and institutions through the study of history, literature, archaeology, and religions of Mesopotamia, Egypt, Greece, Rome, and Byzantium. (LG-P/NP) Transfer: CSU; UC.						<i>Advisories: Eligibility for ENGL 1A</i> Highly practical class providing insight into the customer service environment, essential workplace skills, including problem-solving, dealing with difficult customers, and managing customer service. Covers communications basics of listening, non-verbal communication, and technology communications. Also offered as Business 64; credit may be earned only once. (LG-P/NP) Transfer: CSU.					
0233	TTh	1:00pm-2:15pm	Logan	SS102	3.0	Online 0891 3 hrs per week Jansen M Online 3.0 <i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.edu. The instructor will send out a welcome e-mail and instructions for the first week's course activities online the week before class starts. Students must have regular access to a computer with hi-speed Internet and will need to get on-line 2-3 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. YOU WILL BE DROPPED from this class if you do not email instructor at mjansen@mpc.edu with your preferred e-mail address PRIOR to February 01, 2016.</i>					
HOSPITALITY											
HOSP 20		Catering				HOSP 72		Culinary Arts Basics			
<i>Advisories: HOSP 72</i> Hands-on catering class. Covers developing menus, meeting with clients, managing staff, designing plating and table displays, and creating successful catered events. (LG-P/NP) Transfer: CSU.						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Materials charge:\$15.00 Food preparation techniques and equipment, food processing methods, knife skills, holding and storage of food, cooking methods, standardized recipes, and recipe conversions. Lab included. (LG-P/NP) Transfer: CSU.					
0681	F	10:00am-1:50pm	Jansen M	FC104	2.0	4626	T	1:00pm-4:50pm (02/02-02/23)	Hanle G	FC104	0.5
HOSP 51		Introduction To The Hospitality Industry				<i>A \$15 materials fee will be collected at the time of registration.</i>					
<i>Advisories: Eligibility for ENGL 1A</i> A survey of the hospitality industry, including lodging, resorts, food and beverage service, management, travel, and tourism. Sustainable business practices within the hospitality industry. Review of career opportunities and industry trends. (LG-P/NP) Transfer: CSU.						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Materials charge:\$20.00 Use of seasonings, thickening agents, categories of soups, preparation of classical sauces, and emulsions. Lab included. (LG-P/NP) Transfer: CSU.					
0339	W	2:00pm-4:50pm	Jansen M	LS102	3.0	4627	T	1:00pm-4:50pm (03/01-03/22)	Hanle G	FC104	0.5
HOSP 53		Food And Beverage Service Management				<i>A \$20 materials fee will be collected at the time of registration.</i>					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Examination of profitable food and beverage operations, including purchasing, receiving and storage, preparation and service. Covers menu planning, forecasting and sales analysis, food production, and total management. (LG-P/NP) Transfer: CSU.						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Materials charge:\$20.00 Selection, handling, preparation and safety of fish, shellfish, poultry, beef, veal, lamb, and pork. Lab included. (LG-P/NP) Transfer: CSU.					
5112	W	5:30pm-8:20pm	Jansen M	LS102	3.0	4628	T	1:00pm-4:50pm (04/05-04/26)	Hanle G	FC104	0.5
HOSP 55		Lodging Operations				<i>A \$20 materials fee will be collected at the time of registration.</i>					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Develops understanding and appreciation of housekeeping, security and related guest service operations. Includes systematic procedures of in-room maintenance and quality control. Studies relevant equipment, furnishings and supplies, cost benefits, inventory management, OPL and storage. Includes hiring and supervision of housekeeping staff and site visits to hotel properties. (LG-P/NP) Transfer: CSU.											
0340	Th	5:30pm-8:20pm	Hayes M	LS102	3.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Hospitality						Hospitality					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
HOSP 77 Bakeshop: Yeasted And Non-Yeasted Breads						HOSP 82 Bakeshop: Cakes, Tortes And Decorating Techniques					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
<i>Materials charge:\$10.00</i>						<i>Materials charge:\$10.00</i>					
Introduction to baking processes and ingredients, batters and doughs, yeast breads and rolls. Lab included. (LG-P/NP) Transfer: CSU.						Learn about ingredients, proportions, and chemical reactions in the production of cakes and icings. Demonstrations of mixing methods for preparing butter cakes, genoise, roulade, chiffon, angel food, flourless, mousse cakes, charlottes, and cheesecakes. Discussion of basic decorating techniques for icing and piping, poured glaze, ganaches, and rolled icings. Some basic baking experience recommended. (LG-P/NP) Transfer: CSU.					
0351	WTh	3:00pm-4:50pm (03/02-03/24)	Adam A	FC104	0.5	0676	WTh	9:00am-12:50pm (05/04-05/12)	Adam A	FC104	0.5
<i>A \$10 materials fee will be collected at the time of registration.</i>						<i>A \$10 materials fee will be collected at the time of registration.</i>					
4629	WTh	9:00am-12:50pm (03/02-03/10)	Adam A	FC104	0.5						
<i>A \$10 materials fee will be collected at the time of registration.</i>											
HOSP 78 Bakeshop: Basic Baking Techniques						HOSP 84 Chocolate I: Introduction To Chocolate					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
<i>Materials charge:\$10.00</i>						<i>Materials charge:\$10.00</i>					
Study of baking processes, mixing methods, and function of ingredients needed to produce a variety of specialty cakes, cookies, and pastries. Lab included. (LG-P/NP) Transfer: CSU.						The history, growth, and processing of chocolate for baking and pastry uses. The art of tempering couverture and the uses of chocolate in pastry for baking and decorating. Types of chocolate, levels of quality, and uses of chocolate. (LG-P/NP) Transfer: CSU.					
0355	WTh	3:00pm-4:50pm (02/03-02/25)	Adam A	FC104	0.5	0357	WTh	9:00am-12:50pm (03/16-03/24)	Adam A	FC104	0.5
<i>A \$10 materials fee will be collected at the time of registration.</i>						<i>A \$10 materials fee will be collected at the time of registration.</i>					
4630	WTh	9:00am-12:50pm (02/03-02/11)	Adam A	FC104	0.5	0464	WTh	3:00pm-4:50pm (05/04-05/26)	Adam A	FC104	0.5
<i>A \$10 materials fee will be collected at the time of registration.</i>						<i>A \$10 materials fee will be collected at the time of registration.</i>					
HOSP 79 Menu Planning & Presentation For Food Service Professionals						HOSP 85 Beverage Preparation And Service					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
<i>Materials charge:\$10.00</i>						<i>Materials charge:\$10.00</i>					
Menu structure and balance, nutrition, portion size, costing a menu, plate and buffet presentation, styles of service. Lab included. (LG-P/NP) Transfer: CSU.						Introduction of beverages commonly prepared and served in restaurants and food service establishments. Descriptions, characteristics, sources, and preparation and service techniques for coffees, teas, chocolate beverages, wine, and beers will be studied. Wine and beer tasting are NOT included. Lab included. (LG-P/NP) Transfer: CSU.					
4631	M	1:00pm-4:50pm (04/04-04/25)	Jansen M	FC104	0.5	0007	T	1:00pm-4:50pm (05/03-05/24)	Hanle G	FC104	0.5
<i>A \$10 materials fee will be collected at the time of registration.</i>						<i>A \$10 materials fee will be collected at the time of registration.</i>					
HOSP 81 Bakeshop: Pies And Tarts						HOSP 87 Bakeshop: Regional French Desserts					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
<i>Materials charge:\$10.00</i>						<i>Materials charge:\$10.00</i>					
Learning of baking processes and ingredients used to produce professional pastry shop-quality pies and tarts. Discussion, demonstration, and practice of dessert presentation skills. Some prior basic baking experience recommended. (LG-P/NP) Transfer: CSU.						Explores the diversity of French desserts from different regions. From the east region of Alsace, influenced by Germany and Switzerland, to the west coast of Normandy and the rich region of Provence, each region has a cultural and geographic uniqueness reflected in the desserts. Brioche, Paris-Brest, fruit tarts, chocolate and fruit mousses, petits fours, cookies, macaroons, and charlottes are covered. Previous baking courses or experience recommended. (LG-P/NP) Transfer: CSU.					
0356	WTh	3:00pm-4:50pm (04/06-04/28)	Adam A	FC104	0.5	0108	WTh	9:00am-12:50pm (02/17-02/25)	Adam A	FC104	0.5
<i>A \$10 materials fee will be collected at the time of registration.</i>						<i>A \$10.00 materials fee will be collected at the time of registration.</i>					
4632	WTh	9:00am-12:50pm (04/06-04/14)	Adam A	FC104	0.5						
<i>A \$10 materials fee will be collected at the time of registration.</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Hospitality						Humanities					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
HOSP 88 Chocolate II: Chocolates And Confections <i>Advisories: HOSP 84; eligibility for ENGL 111 and 112 or ENSL 110 and 155</i> <i>Materials charge:\$10.00</i> Temper chocolate and produce a variety of chocolates and confections. Demonstration and hands-on experience to learn appropriate use of techniques. Showpiece and presentation techniques. (LG-P/NP) Transfer: CSU.						HUMANITIES					
0109	WTh	9:00am-12:50pm (04/20-04/28)	Adam A	FC104	0.5	HUMA 10 Exploration Of Values In Living <i>Prerequisites: ENGL 111; or ENSL 110</i> Explores the humanities as a guide to living. Examines diverse attitudes toward art, science and technology, philosophy, religion, mythology, and ethics. Emphasizes self-knowledge, critical thinking, and responsible value choices. (LG-P/NP) Transfer: CSU; UC.					
<i>A \$10.00 materials fee will be collected at the time of registration.</i>						4554	TTh	11:00am-12:15pm	Murphy M	HU106	3.0
HOSP 180 Food Safety Certification Prepares students for the Food Safety Certification exam. Addresses food safety practices, prevention of foodborne illness, personal hygiene guidelines and the HACCP system. Effective Jan. 1, 2000, food facilities handling or serving unpackaged foods must have an employee on staff who has a food safety certificate. Exam is available as part of the course. (P/NP)						4555	MWF	9:00am-9:50am	Ramsden-Scott	HU105	3.0
5117	T	5:30pm-9:35pm (02/02-02/09)	Staff	FC104	0.5	4556	MWF	12:00pm-12:50pm	Ramsden-Scott	HU105	3.0
<i>Certification coursebook 'ServSafe Manager' needs to be purchased and read before class begins. Bring coursebook to class. Course taught in English but coursebook/test is available in Spanish.</i>						HUMA 30 Humanities In Multicultural America <i>Prerequisites: Eligibility for ENGL 1A</i> Examines underlying philosophies and worldviews of Native Americans, European Americans, African Americans, and Asian Americans, as expressed in literature, fine arts, music, dance, drama, and architecture, using three major humanities themes: freedom, love, and nature. (LG-P/NP) Transfer: CSU; UC.					
						4557	MWF	10:00am-10:50am	Ramsden-Scot	HU105	3.0
HUMAN SERVICES						HUMA 40 Introduction To Feminist Theory <i>Advisories: Eligibility for ENGL 1A</i> Encourages students to reflect on historical and present-day social experiences of women and men through readings in feminist philosophy and theory. Engages students in critical analysis of the readings and the changes that feminist theory has undergone, as well as its relationship to other theories. Also offered as Gender and Women's Studies 40 and Philosophy 40; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.					
HUMS 54 Family Development <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Family development principles as a sustainable route to self-reliance, building mutually respectful relationships with families, communication skills necessary to make relationships work effectively, understanding cultures, barriers to working effectively with diversity, expanding multicultural competence, and strength-based assessment. Focus on helping families set and reach their own goals, helping families access specialized services, home visiting, facilitation skills and collaboration. (LG-P/NP) Transfer: CSU.						Online					
0110	Th	5:30pm-8:20pm	Crutchfield	FC106	3.0	4558		3 hrs per week	Davis D	Online	3.0
HUMS 61 Introduction To Alcohol/Drug Studies <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> An overview of drugs and alcohol and how they affect the individual, families, and society. Includes contemporary treatment and prevention approaches, public policy issues, community resources, and the addiction counseling profession. (LG-P/NP) Transfer: CSU.						<i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet, be familiar with using the Internet, creating word documents, and uploading documents to hand in assignments. It is important that the email address the college has on record is accurate. Expect a letter from the instructor approximately 2 weeks prior to the start of the class. For course information email ddavis@mpc.edu</i>					
0182	W	5:30pm-8:20pm	Gable C	FC106	3.0						
HUMS 62 Introduction To Gerontology <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Prepares students to assist seniors in managing their health and the psychological and social needs unique to the elderly population via a broad overview of the biological, psychological, and social aspects of aging. (LG-P/NP) Transfer: CSU.											
0648	T	5:30pm-8:20pm	Gable C	FC106	3.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Interdisciplinary Studies						Japanese					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
INTERDISCIPLINARY STUDIES						INTD 57 History Of Interior Architecture And Furniture II					
<p>INDS 430 Natural History Of Monterey Bay Introduction to Monterey Bay Aquarium exhibits and live collections, guest interaction, and interpretation methods. Overview of marine phyla and habitats. Designed primarily for those wishing to serve as docents at the Monterey Bay Aquarium. (NC)</p>						<p><i>Advisories: DRAF 70; elig for ENGL 111 & 112 or ENSL 110 & 155</i> Covers the architecture and furniture styles of the world from 19th century to the present. Covers social, cultural, political, and physical factors affecting the design and development of specific styles and periods. (LG-P/NP) Transfer: CSU.</p>					
0505		4 hrs 20 mins per week (01/12-04/18)	Covel	MBAQUA	0.0	0368	MWF	10:00am-10:50am	Staff	GA103	3.0
<p><i>Training for Monterey Bay Aquarium volunteers. Classes are taught at the Monterey Bay Aquarium, 886 Cannery Row, Monterey. For information and registration, contact Nancy Sporleder at (831) 648-4818.</i></p>						INTD 70 Interior Design Studio					
0685		33 hrs 10 mins per week (04/18-04/28)	Covel	MBAQUA	0.0	<p><i>Advisories: DRAF 70; INTD 50A; INTD 61; elig for ENGL 111 & 112 or ENSL 110 & 155</i> Expanded design studio experience. Development, analysis, and application of design concepts to instructor-supplied interior environments, residential and commercial. Covers practical, creative concepts and specification of materials and components. (LG-P/NP) Transfer: CSU.</p>					
<p><i>Training for Monterey Bay Aquarium volunteers. Classes are taught at the Monterey Bay Aquarium, 886 Cannery Row, Monterey. For information and registration, contact Nancy Sporleder at (831) 648-4818.</i></p>						0370 MWF 11:00am-11:50am Staff GA103 3.0					
0823		4 hrs 20 mins per week (01/22-04/25)	Covel	MBAQUA	0.0	INTD 84 Portfolio					
<p><i>Training for Monterey Bay Aquarium volunteers. Classes are taught at the Monterey Bay Aquarium, 886 Cannery Row, Monterey. For information and registration, contact Katie Johnston at (831) 648-4818.</i></p>						<p><i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Culminating course for the Interior Design certificate program. Compilation of portfolio, including work philosophy, career goals, resume, work samples, letters of recommendation, and examples of community service. Particular emphasis on work samples. (LG-P/NP) Transfer: CSU.</p>					
INDS 440 Introduction To The Monterey State Historical Park						0371 W 1:00pm-3:50pm Singletary C GA103 1.5					
<p>Designed to train docents at Monterey State Historic Parks. Topics will provide an overview of the early history of Monterey, through several historic periods dating from 4000 to 5000 years of Native American history, through the beginnings of the California Gold Rush. Students will learn to conduct interpretive tours of the parks. (NC)</p>						ITALIAN					
4549		8 hrs 40 mins per week	Lynch J	STNCTR	0.0	ITAL 1A Elementary Italian I					
<p><i>Docent Training for Old Monterey Preservation Society. Information and registration at Old Monterey Preservation Society, 525 Polk St., Monterey, CA 93940.</i></p>						<p><i>Advisories: Eligibility for ENGL 1A</i> Systematic introduction to understanding, speaking, reading, and writing the Italian language. Emphasis on communication skills, first in the classroom, then extending to wider cultural contexts. (LG-P/NP) Transfer: CSU; UC.</p>					
4550		8 hrs 40 mins per week	O'Neil J	STNCTR	0.0	0788	MW	6:00pm-8:15pm	Staff	HU202	5.0
<p><i>Docent training for Central Coast Lighthouse Keepers. For information and registration, please call (831)649-7139.</i></p>						JAPANESE					
INTERIOR DESIGN						JPNS 1A Elementary Japanese I					
<p>INTD 50A Introduction To Interior Design <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> An introduction to the elements and principles of design, the interior design problem-solving process, and the interior design profession. Students work with the elements and principles of design, color, furniture arrangement and selection, floor plans, and materials and finishes selection. (LG-P/NP) Transfer: CSU.</p>						<p><i>Advisories: Eligibility for ENGL 1A</i> Systematic introduction to understanding, speaking, reading, and writing the Japanese language. Emphasis on communication skills, first in the classroom, then extending to wider cultural contexts. (LG-P/NP) Transfer: CSU; UC.</p>					
4544	MWF	9:00am-9:50am	Staff	GA103	3.0	4569	MW	5:30pm-7:45pm	Staff	HU106	5.0
						JPNS 1B Elementary Japanese II					
						<p><i>Prerequisites: JPNS 1A</i> Offers further study of elementary Japanese. (LG-P/NP) Transfer: CSU; UC.</p>					
						5111	TTh	5:30pm-7:45pm	Ogaki T	HU106	5.0

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Law Enforcement Training Program						Law Enforcement Training Program					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
LAW ENFORCEMENT TRAINING PROGRAM						LETP 145A P.O.S.T. Basic Academy III					
For more information on these and other law enforcement training courses, please visit the South Bay Regional Public Safety Training Consortium website at theacademy.ca.gov/or call (408) 270-6458.						<i>Limits: P.O.S.T. Reading and Writing Comprehension Exam</i> This 164-hour course is the first in a series of three courses in the required course of training for a Level I Reserve Police Officer. (LG)					
LETP 140 PC 832 Laws Of Arrest						LETP 146 Basic Police Requalification Course					
Professional orientation, laws of arrest, search, seizure, evidence, preliminary investigations, communications and arrest techniques. Satisfies PC 832 requirements for entry level without firearms portion. POST-certified. (LG)						Required for individuals who have successfully completed the Regular Basic Course (e.g., Basic Course, Basic Academy Modular, or the State Investigators Basic Course) and have not been hired or have experienced a three-year break in service. Course also required for applicants who are seeking appointment or reappointment and meet the minimum criteria as determined by P.O.S.T. to enter the course (out-of-state applicants). Certified by the Commission on Peace Officer Standards and Training and meets the content and hour requirement established for re-qualification of the Basic Course, Basic Academy Modular, or the State Investigators Basic course. Proof of successful completion of Basic Course, Basic Academy Modular, or the State Investigators Basic course, medical and DOJ clearance required. (LG)					
0824		40 hrs per week (03/14-03/18)	Vaughn	SNJOSE	1.0	0921		18 hrs 15 min per week (04/12-06/08)	Vaughn	SNJOSE	4.0
0860		40 hrs per week (05/09-05/13)	Vaughn	SNJOSE	1.0	0922		18 hrs 15 min per week (01/26-03/23)	Vaughn	SNJOSE	4.0
0901		40 hrs per week (02/01-02/05)	Vaughn	SNJOSE	1.0	LETP 231.25 Mounted Patrol					
0902		40 hrs per week (04/11-04/15)	Vaughn	SNJOSE	1.0	Designed for the initial training of Mounted Unit Officers. Teaches the beginning student the responsibilities and duties of a member of a Mounted Enforcement Unit. (P/NP)					
LETP 144A P.O.S.T. Intensive Basic Academy I						0932					
<i>Limits: Passing score on the P.O.S.T. Reading and Writing Comprehension Exam</i>						40 hrs per week (04/04-04/08)					
First in a series of two intensive courses that cover the knowledge, skills and abilities needed to exercise the power of California Peace Officer, as specified by state regulations. Covers concepts and issues of the criminal justice system, law, evidence, investigations, juvenile procedures, patrol, cultural diversity/discrimination and community relations. (LG)						LETP 231.26 Mounted Patrol Update					
0841		37 hrs per week (01/11-04/01)	Vaughn	SNJOSE	11.0	Introduces advanced horsemanship, advanced tactical movements with horse and rider, and continuation of a variety of new sensory training and distraction training for mount and riders. (P/NP)					
0920		36 hrs 40 min hrs per week (03/07-05/25)	Vaughn	SNJOSE	11.0	0525					
LETP 144B P.O.S.T. Intensive Basic Academy II						19 hrs 15 min per week (03/30-04/03)					
<i>Advisories: LETP 144A</i>						LETP 231.27 Mounted Patrol Instructor Course					
<i>Limits: Passing score on the WSTB Physical Agility exam.</i>						Intended for officers who are assigned as the trainer for their horse-mounted units. Offers training techniques and course design on the specialized topic of horse-mounted patrol. (P/NP)					
<i>Passing score on PELLETB Written exam.</i>						0933					
The second in a series of two intensive courses of training certified by the Commission on Peace Officer Standards and Training to meet the statutory basic training requirements for Peace Officers. Covers the knowledge, skills, and abilities needed to exercise the power of California Peace Officer. Also covers concepts and issues of the criminal justice system, law, evidence, investigations, juvenile procedure, patrol, cultural diversity/discrimination, and community relations. Requires a significant commitment in time and in statutory basic training requirements. (LG)						40 hrs per week (04/11-04/15)					
0119		29 hrs 30 min per week (11/12-02/19)	Vaughn	SNJOSE	11.0	LETP 231.27 Mounted Patrol Instructor Course					
<i>Continuation from section 1270. For more information on these and other law enforcement training courses, please visit http://theacademy.ca.gov/</i>						Intended for officers who are assigned as the trainer for their horse-mounted units. Offers training techniques and course design on the specialized topic of horse-mounted patrol. (P/NP)					
0833		37 hrs per week (01/07-03/31)	Vaughn	SNJOSE	11.0	0933					
No class on 1/8, 2/12, 2/15, 3/25.						40 hrs per week (04/11-04/15)					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Law Enforcement Training Program						Law Enforcement Training Program					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
LETP 232 Advanced Peace Officer Training						LETP 232.4 Advanced Peace Officer Training: S.W.A.T. Update					
<i>Limits: Successful completion of the P.O.S.T. Basic Police Academy, P.O.S.T. Basic Certificate, or equivalent; course requires driving.</i>						Designed to enhance and build on skills of established Special Response teams and members. Offers instruction on firearms, tactics, decision making, tactical medical considerations, rappelling, and communication exercises. (P/NP)					
Covers a series of topics designed to provide updated training in active shooter, driver awareness, first aid, CPR, arrest and control techniques, firearms, use of force, legal updates, harassment, and discrimination training. Meets the requirements of the California Commission of Peace Officer Standards and Training. (P/NP)											
0377		11 hrs 20 min per week (01/12-05/17)	Vaughn	SNJOSE	1.5	0558		1 hr 30 min per week (01/22-05/06)	Vaughn	SNJOSE	0.5
0427		4 hrs 45 min per week (01/04-02/25)	Vaughn	SNJOSE	0.5	0564		3 hrs 10 min per week (02/09-04/19)	Vaughn	SNJOSE	0.5
0430		16 hrs per week (02/13-02/14)	Vaughn	SNJOSE	0.5	0848		2 hrs 45 min per week	Vaughn	SNJOSE	1.0
0431		40 hrs per week (02/22-02/26)	Vaughn	SNJOSE	1.0	<i>Class meets on: 1/27/16, 2/24/16, 3/30/16, 4/27/16, 5/25/16.</i>					
0432		8 hrs per week (02/29-03/24)	Vaughn	SNJOSE	0.5	0849		2 hrs 45 min per week	Vaughn	SNJOSE	1.5
0434		16 hrs per week (03/12-03/13)	Vaughn	SNJOSE	0.5	<i>Class meets on: 1/6/16, 1/27/16, 2/10/16, 2/24/16, 3/9/16, 3/30/16, 4/13/16, 5/11/16, 6/8/16.</i>					
0435		24 hrs per week (03/16-03/18)	Vaughn	SNJOSE	0.5	LETP 233.2 Basic S.W.A.T. - 80 Hours					
0467		16 hrs per week (02/22-02/23)	Vaughn	SNJOSE	0.5	<i>Advisories: P.O.S.T. Basic Certificate or equivalent</i>					
0468		24 hrs per week (03/22-03/24)	Vaughn	SNJOSE	0.5	Variable 40-hour or 80-hour course providing students with training in law enforcement S.W.A.T. tactics. The 80-hour course will include more time spent on each tactical maneuver. (P.O.S.T. certified.) (P/NP)					
0526		24 hrs per week (04/12-04/14)	Vaughn	SNJOSE	0.5	0375	W	8:00am-1:00pm (12/31-05/18)	Vaughn	SNJOSE	1.0
0550		6 hrs 15 min per week	Vaughn	SNJOSE	2.0	0563		2 hrs 45 min per week	Vaughn	SNJOSE	1.0
0550		6 hrs 15 min per week	Vaughn	SNJOSE	2.0	0566		3 hrs 25 min per week (02/25-05/26)	Vaughn	SNJOSE	1.0
0551		2 hrs 5 min per week	Vaughn	SNJOSE	0.5	0690		4 hrs per week	Vaughn	SNJOSE	2.0
0559		45 min per week	Vaughn	SNJOSE	0.5	LETP 233.3 S.W.A.T. Team Leader					
0560	W	8:00am-11:50am (01/20-05/04)	Vaughn	SNJOSE	1.0	Provides currently employed law enforcement officials with skills necessary to lead in SWAT environment. Covers topics such as command and control guideline; team support and interoperability protocols; leadership and tactical skills. (P.O.S.T. certified.) (P/NP)					
0561	W	9:00am-11:20am (01/27-05/11)	Vaughn	SNJOSE	0.5	0524		48 hrs 15 min per week (03/28-04/01)	Vaughn	SNJOSE	1.0
0562		45 min per week	Vaughn	SNJOSE	0.5	0532		48 hrs 15 min per week (05/09-05/13)	Vaughn	SNJOSE	1.0
0565		2 hrs 15 min per week (02/11-05/11)	Vaughn	SNJOSE	0.5	LETP 233.7 Defensive Tactics Instructor					
0825		40 min per week	Vaughn	SNJOSE	0.5	<i>Limits: Successful completion of the P.O.S.T. Basic Police Academy, P.O.S.T. Basic Certificate, or equivalent</i>					
<i>Class meets on 8/17/15, 10/29/15, 2/26/16, 6/1/16.</i>						Meets the training requirements of The Commission on Peace Officers Standards and Training (P.O.S.T.). Covers control techniques, weapon retention, legal issues, and additional topics designed to provide training for students to become instructors in defensive tactics. (P.O.S.T.-certified.) (P/NP)					
0842		40 min per week	Vaughn	SNJOSE	1.0	<i>Class meets from 8AM to 5PM on: 8/17/15, 11/17/15, 3/16/16, and class meets from 8AM to 3PM on 5/27/15 (last day).</i>					
0854		40 hrs per week (04/04-04/15)	Vaughn	SNJOSE	1.5	0030		40 hrs per week (02/15-02/26)	Vaughn	SNJOSE	2.0
						LETP 233.8 Defensive Tactics Instructor Update					
						Retraining session for the working instructor in the area of self-defense and mechanics of arrest. Includes various force options and force transitions relative to escalation and de-escalation. (P.O.S.T. certified.) (P/NP)					
						0102		24 hrs per week (02/24-02/26)	Vaughn	SNJOSE	0.5

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Law Enforcement Training Program						Law Enforcement Training Program					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
LETP 234 Skills And Knowledge						LETP 280.1 Supervisor Course					
This variable-hour course consists of modules dealing with different aspects of public safety training. Each module is eight hours long and is either certified through Peace Officers Standards and Training (POST), State Board of Corrections Correctional Standard Authority (CSA) or the Office of the State Fire Marshal. (POST-certified) (P/NP)						<i>Limits: P.O.S.T. Basic Certificate or equivalent</i> A career development tool that provides students a chance to develop and refine their leadership skills. Basic leadership knowledge, communication skills, team building, conflict management, legal responsibilities, stress management, workplace diversity, sexual harassment, performance skills, briefing skills, and situational decision-making to obtain the highest level of performance and accountability. Updated regularly for currency according to P.O.S.T. and California Corrections Standards Authority. (P.O.S.T.-certified) (P/NP)					
0378		24 hrs per week (03/08-03/10)	Vaughn	SNJOSE	0.5	0424		40 hrs per week (03/14-03/25)	Vaughn	SNJOSE	2.0
0527		28 hrs per week (04/12-04/15)	Vaughn	SNJOSE	0.5	0838		40 hrs per week (01/25-02/05)	Vaughn	SNJOSE	2.0
0850		2 hrs 45 min per week	Vaughn	SNJOSE	1.5	0852		40 hrs per week (05/09-05/20)	Vaughn	SNJOSE	2.0
<i>Class meets on: 1/6/16, 1/27/16, 2/10/16, 2/24/16, 3/9/16, 3/30/16, 4/13/16, 5/11/16, 6/8/16.</i>						0856		40 hrs per week (03/07-03/18)	Vaughn	SNJOSE	2.0
0851		1 hr 35 min per week	Vaughn	SNJOSE	0.5	0857		40 hrs per week (05/02-05/13)	Vaughn	SNJOSE	2.0
<i>Class meets on: 1/13/16, 2/10/16, 3/16/16, 4/13/16, 6/8/16.</i>						0858		40 hrs per week (05/09-05/20)	Vaughn	SNJOSE	2.0
LETP 242 Peace Officer Association Training						0859		40 hrs per week (04/18-04/29)	Vaughn	SNJOSE	2.0
<i>Limits: P.O.S.T. Basic Certificate or equivalent</i> Selected topics are delivered as a symposium in Law Enforcement. Topics are designed for the in-service education and training of students employed by criminal justice agencies and/or seeking employment. (P/NP)						LETP 280.2 Field Training Officer					
0826		8 hrs per week	Vaughn	SNJOSE	0.5	<i>Limits: P.O.S.T. Basic Certificate or equivalent</i> Develops proficiency in adult learning theory, evaluation and documentation, leadership, remedial training, and other skills necessary to become a qualified Field Training Officer. This course meets minimum California Commission on Peace Officer Standards and Training requirements for Field Training officers and follows the guidelines and standards under 832.3 of the Penal Code. (P.O.S.T. certified) (P/NP)					
<i>Class meets on 8/24/15, 11/13/15, 4/25/16, 6/10/16.</i>						0862		40 hrs per week (02/22-02/26)	Vaughn	SNJOSE	1.0
0829		35 min per week	Vaughn	SNJOSE	0.5	<i>At Morgan Hill.</i>					
<i>Class from 8AM to 5PM on 9/16/15, 11/4/15 and from 8AM to 12PM on 3/1/16 (Last day of class).</i>						0863		40 hrs per week (04/11-04/15)	Vaughn	SNJOSE	1.0
LETP 254 Dispatch Field Training Program						LETP 290 Instructor Development					
Variable-hour, POST-certified course providing a training continuum that integrates the acquired knowledge and skills from the Dispatcher Academy with practical application. Covers basic skills, tasks, and information dispatchers are expected to know and perform. (POST-certified) (P/NP)						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Designed to provide instruction for P.O.S.T. Academy instructors in adult learning principles, including instructional planning skills, and presentation and facilitation techniques. POST certified. (P/NP)					
0396		35 hrs 30 min per week	Vaughn	SNJOSE	24.0	0031		40 hrs per week (04/18-04/22)	Vaughn	BPH	1.0
0537		35 hrs 30 min per week	Vaughn	SNJOSE	24.0	0422		40 hrs per week (02/22-02/26)	Vaughn	SNJOSE	1.0
0705		26 hrs 35 min per week	Vaughn	SNJOSE	12.0	0442		40 hrs per week (04/18-04/22)	Vaughn	SNJOSE	1.0
0714		34 hrs 15 min per week (01/06-04/04)	Vaughn	SNJOSE	12.0	0523		40 hrs per week (02/22-02/26)	Vaughn	SPS104	1.0
<i>No class on 1/19/15, 2/13/15 & 2/16/15.</i>						0533		40 hrs per week (05/09-05/13)	Vaughn	SNJOSE	1.0
0835		40 hrs per week (01/04-03/31)	Vaughn	SNJOSE	12.0	5212		40 hrs per week (05/09-05/13)	Vaughn	BPH	1.0
<i>No Class on: 1/18/16, 2/12/16, 2/15/16, and 3/25/16.</i>						LETP 255 Public Safety Dispatch Update					
0837		38 hrs 20 min per week	Vaughn	SNJOSE	24.0	Variable-hour course (40 to 200 hours) designed to provide necessary and required continuing professional training to public safety dispatches. (P.O.S.T. certified) (P/NP)					
<i>No class on: 11/9/15, 11/26/15, 11/27/15, 12/24/15, 1/1/16, 1/18/16, 2/12/16, 2/15/16, and 3/25/16.</i>						0861		40 hrs per week (04/18-05/06)	Vaughn	SNJOSE	3.0
0843		29 hrs 5 min per week (12/10-03/01)	Vaughn	SNJOSE	8.0	<i>NO CLASSON: 11/9/15, 11/26/15, 11/27/15, 12/24-1/1/16, 2/13/16, 2/16/16.</i>					
<i>No class on: 12/24/15 - 1/1/16, 1/18/16, 2/12/16, 2/15/16.</i>											
0883		34 hrs 35 min per week (11/17-03/02)	Vaughn	SNJOSE	12.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Learning Skills						Learning Skills					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
LEARNING SKILLS						LNSK 331B Reading Skills Development Lab					
<p>LNSK 306 Strategies For Attention Deficit Disorder Course allows students with attention deficits and/or learning disabilities to receive instruction in developing and applying strategies for attention/concentration and organizational problems. Assists in developing skills for support in classes or employment. May be repeated based on Title 5, Section 56029. May be repeated based on provisions of Title 5, section 56029. (P/NP)</p>						<p>Intensive reading strategies lab for students with disabilities. Focus on development of a process-based approach to reading with a computer emphasis. Designed for students enrolled in LNSK 332. May be repeated based on Title 5, Section 56029. May be repeated based on provisions of Title 5, section 56029. (P/NP)</p>					
0024	MW	10:00am-10:50am	Rozman	HSS102	2.0	4705	TTh	9:00am-10:15am	Rozman	HSS102	1.0
						<p><i>Must be taken concurrently with LNSK 332, section 4713.</i></p>					
						<p>4706 TTh 1:00pm-2:15pm Rozman HSS102 1.0 <i>For students with disabilities enrolled in any class requiring reading support.</i></p>					
LNSK 320 Introductory Computer Skills Lab						LNSK 331C Writing Strategies Lab					
<p>Introductory computer skills lab for students with disabilities to develop basic computer competency and word processing, email usage, and Internet skills. May be taken four times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be taken four times for credit. (P/NP)</p>						<p>Intensive writing lab for students with disabilities who benefit from specialized instruction, strategies, and assistive technology to support writing. Development of a process-based writing approach and use of technology. Designed for students enrolled in LNSK 333 and to support students with application of strategies and tools in college courses. May be repeated based on Title 5, Section 56029. May be repeated based on provisions of Title 5, section 56029. (P/NP)</p>					
4701	MWF	10:00am-10:50am	Copeland A	HSS101	1.0	4707	MW	1:00pm-2:15pm	Rozman	HSS102	1.0
						<p><i>For students with disabilities enrolled in any class requiring writing support.</i></p>					
						<p>4708 TTh 11:00am-12:15pm Rozman HSS102 1.0 <i>Must be taken concurrently with LNSK 333, section 4714</i></p>					
LNSK 325 Assistive Technology Applications						LNSK 331D Math Strategies Lab					
<p>Introduction to assistive technology for students with disabilities. Emphasis on using assistive technology to complete college coursework, prepare for employment, and/or promote independence. May be taken three times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be taken three times for credit. (P/NP)</p>						<p>Prescriptive mathematics instruction for students with disabilities requiring specialized assistance in order to pursue regular courses. Designed to build basic math skills and/or for students concurrently enrolled in a mathematics course, or any course that requires mathematics skills to complete the course work. May be taken six times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be taken six times for credit. (P/NP)</p>					
4702	MWF	12:00pm-12:50pm	Copeland A	HSS101	1.0	4709	TTh	1:00pm-2:15pm	Copeland A	HSS101	1.0
						<p>4710 MWF 11:00am-11:50am Copeland A HSS101 1.0</p>					
LNSK 329 Assistive Technology Projects						LNSK 331F Self-Advocacy Strategies Lab					
<p>Individualized projects with appropriate assistive technology under the supervision of an instructor. Emphasis on the technology skills and applications necessary to complete college coursework, prepare for employment, complete employment-related projects, and/or promote independence. May be taken six times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be taken six times for credit. (P/NP)</p>						<p>Intensive individualized advocacy skills lab for students with disabilities. Content focuses on skills needed to be effective self-advocates. May be repeated based on Title 5, Section 56029. May be repeated based on provisions of Title 5, section 56029. (P/NP)</p>					
4703	TTh	10:30am-11:45am	Copeland A	HSS101	1.0	0544	TTh	9:00am-10:15am	Staff	TBD	1.0
LNSK 330 Learning Skills Assessment						LNSK 331G Auditory Processing Strategies Lab					
<p>Standardized learning assessment for students with possible learning differences. Assessment of specific academic and cognitive strengths and weaknesses, identification of learning styles, and eligibility for services. May be taken two times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be taken two times for credit. (P/NP)</p>						<p>Learning inefficiencies in auditory processing, attention/focus, memory, listening skills, and expressive language are addressed utilizing specialized equipment and materials selected by the instructor. Individualized instruction designed for students with disabilities. May be repeated based on Title 5, Section 56029. May be repeated based on provisions of Title 5, section 56029. (P/NP)</p>					
4704		1 hr per week	Lewis V	STS115	1.0	4712	MTWTh	2:30pm-3:45pm	Odom-Wolfer	HSS102	2.0
<p><i>Contact instructor at (831) 646-4070 to arrange first meeting.</i></p>						<p>&MTWTh :30pm-3:45pm Rozman HSS102</p>					
LNSK 331A Learning Strategies Lab						LNSK 332 Reading Skills Development					
<p>Intensive strategies lab for students with disabilities who require specialized assistance. Topics include development of basic skills, learning strategies and specialized software programs. May be repeated based on Title 5, Section 56029. May be repeated based on provisions of Title 5, section 56029. (P/NP)</p>						<p>Designed for students with disabilities to develop basic reading skills, comprehension, and vocabulary. Stresses a multi-sensory approach. May be repeated based on Title 5, Section 56029. May be repeated based on provisions of Title 5, section 56029. (P/NP)</p>					
0013	TTh	9:00am-10:15am	Copeland A	HSS101	1.0	4713	MW	9:00am-9:50am	Rozman	HSS102	2.0
						<p><i>Must be taken concurrently with LNSK 331B, section 4705.</i></p>					










Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Learning Skills						Library Services					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
LNSK 333	Writing Skills Development										
<p>Basic writing skills instruction for students with disabilities to develop grammar, sentence construction, paragraph development, and short essay organization skills using a multi-sensory process approach. Examination of personal learning strengths/weaknesses in written expression and reduction of anxiety related to the writing experience. May be taken three times for credit. After that, may be repeated based on provisions of Title 5, Section 56029. May be repeated based on provisions of Title 5, Section 56029. (P/NP)</p>											
4714	MW	11:00am-11:50am	Rozman	HSS102	2.0						
<p><i>Must be taken concurrently with LNSK 331C, section 4708.</i></p>											
LNSK 410	Job Readiness I										
<p>Assists students with developmental disabilities in preparing for, entering into, and retaining entry-level work. Includes basic work routine orientation, on-the-job relationships, job retention skills, and the use of computers and other adaptive technologies used in the workplace. (NC)</p>											
4717		20 hrs per week	Phillips SA	HOPE	0.0						
4719		20 hrs per week	Jaros R	NBI	0.0						
LIBRARY SERVICES											
LIBR 50	Introduction To Library And Research Skills										
<p><i>Advisories: Eligibility for ENGL 1A</i></p> <p>A course designed to teach and strengthen the information competency and research skills of college students. Includes accessing, evaluating, and utilizing information resources, including full-text periodical databases, Internet resources, online catalogs, and materials traditionally located in the library. Satisfies the MPC Information Competency Graduation Requirement. (LG-P/NP) Transfer: CSU.</p>											
	Online										
0014		3 hrs per week	Easton	Online	1.0						
<p><i>ONLINE CLASSES (All above). RECOMMENDED ORIENTATION MEETING: Tuesday, February 2, 2016 from 12:00pm-1:00pm; or Wednesday, February 3, 2016 from 12:00pm-1:00pm or 6:00pm-7:00pm in LTC 203/204 in the Library Technology Center. Students must have access to a computer and be familiar with using the Internet. Course materials can be accessed the first day of the semester by visiting: mpconline.mpc.edu and following the login instructions.</i></p>											
	Online										
0016		3 hrs per week	Easton	Online	1.0						
<p><i>ONLINE CLASSES (All above). RECOMMENDED ORIENTATION MEETING: Tuesday, February 2, 2016 from 12:00pm-1:00pm; or Wednesday, February 3, 2016 from 12:00pm-1:00pm or 6:00pm-7:00pm in LTC 203/204 in the Library Technology Center. Students must have access to a computer and be familiar with using the Internet. Course materials can be accessed the first day of the semester by visiting: mpconline.mpc.edu and following the login instructions.</i></p>											
	Online										
0017		3 hrs per week	Ruiz	Online	1.0						
<p><i>ONLINE CLASSES (All above). RECOMMENDED ORIENTATION MEETING: Tuesday, February 2, 2016 from 12:00pm-1:00pm; or Wednesday, February 3, 2016 from 12:00pm-1:00pm or 6:00pm-7:00pm in LTC 203/204 in the Library Technology Center. Students must have access to a computer and be familiar with using the Internet. Course materials can be accessed the first day of the semester by visiting: mpconline.mpc.edu and following the login instructions.</i></p>											
	Online										
0419		3 hrs per week	Ruiz	Online	1.0						
<p><i>ONLINE CLASSES (All above). RECOMMENDED ORIENTATION MEETING: Tuesday, February 2, 2016 from 12:00pm-1:00pm; or Wednesday, February 3, 2016 from 12:00pm-1:00pm or 6:00pm-7:00pm in LTC 203/204 in the Library Technology Center. Students must have access to a computer and be familiar with using the Internet. Course materials can be accessed the first day of the semester by visiting: mpconline.mpc.edu and following the login instructions.</i></p>											
	Online										
0426		6 hrs 20 min per week (02/01-03/25)	Staff	Online	1.0						
<p><i>ONLINE CLASSES (All above). RECOMMENDED ORIENTATION MEETING: Tuesday, February 2, 2016 from 12:00pm-1:00pm; or Wednesday, February 3, 2016 from 12:00pm-1:00pm or 6:00pm-7:00pm in LTC 203/204 in the Library Technology Center. Students must have access to a computer and be familiar with using the Internet. Course materials can be accessed the first day of the semester by visiting: mpconline.mpc.edu and following the login instructions. PLEASE NOTE: THIS SECTION OF LIBR 50 IS A HALF-SEMESTER, FROM 2/1 THROUGH 3/25. Additional class information at https://sites.google.com/site/libr50webb/</i></p>											
	Online										
0465		3 hrs per week	Tozier G	Online	1.0						
<p><i>ONLINE CLASSES (All above). RECOMMENDED ORIENTATION MEETING: Tuesday, February 2, 2016 from 12:00pm-1:00pm; or Wednesday, February 3, 2016 from 12:00pm-1:00pm or 6:00pm-7:00pm in LTC 203/204 in the Library Technology Center. Students must have access to a computer and be familiar with using the Internet. Course materials can be accessed the first day of the semester by visiting: mpconline.mpc.edu and following the login instructions.</i></p>											
	Online										
0864		3 hrs per week	Tozier G	Online	1.0						
<p><i>ONLINE CLASSES (All above). RECOMMENDED ORIENTATION MEETING: Tuesday, February 2, 2016 from 12:00pm-1:00pm; or Wednesday, February 3, 2016 from 12:00pm-1:00pm or 6:00pm-7:00pm in LTC 203/204 in the Library Technology Center. Students must have access to a computer and be familiar with using the Internet. Course materials can be accessed the first day of the semester by visiting: mpconline.mpc.edu and following the login instructions.</i></p>											
LIBR 60	Family Research Studies: Genealogy I										
<p>Introduction to family historical research methods and sources (1850-present) including basic Internet and library sources as well as research methodologies for locating ancestors. Includes fundamental organizational skills for preserving family materials by assembling a family history archival notebook using a genealogy computer program. Basic knowledge of computers and the Internet recommended. (LG-P/NP) Transfer: CSU.</p>											
	Online										
4622		3 hrs per week	Clifford	Online	3.0						
<p><i>ONLINE COURSE. Above section is offered through the Internet. Students must have access to a computer and be familiar with using the Internet. For information about the course or to notify the instructor that you have registered for the class, e-mail karenmpc@aol.com. Once you have registered and the semester has started, you can access the course at http://mpconline.mpc.edu Follow the instructions for log-in.</i></p>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Library Services						Linguistics					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
LIBR 61 Family Research Studies: Genealogy II <i>Advisories: Completion of LIBR 60; elig for ENGL 111 & 112 or ENSL 110 & 155</i> New methodologies for searching and analyzing genealogy's primary record groups for the 18th and 19th centuries, as well as learning how to read the handwriting of the periods, focusing on the years 1750-1850 while using Internet, traditional, archival and specialty library resources. (LG-P/NP) Transfer: CSU.						LING 25 Introduction To Language And Gender <i>Advisories: Eligibility for ENGL 1A</i> Examines the linguistic differences associated with gender and how these differences affect the speaker's identity and cultural roles. Opportunities for analyzing and discussing language in terms of gender are provided. (LG-P/NP) Transfer: CSU; UC.					
 Online 0865 3 hrs per week Clifford Online 3.0 <i>ONLINE COURSE. This course is offered through the Internet. Students must have access to a computer and be familiar using the Internet. For more information about the course or to notify the instructor you have registered for the class, email karenmpc@aol.com. Once you have registered and the semester has started, you can access the course at http://mpconline.mpc.edu Follow the instructions for login.</i>						 Online 4013 3 hrs per week Abend Online 3.0 <i>ONLINE COURSE. Please check instructor's website for additional course and contact information: http://www.mpc.edu/rabend</i>					
LIBR 80 Internet Literacy <i>Advisories: Eligibility for ENGL 1A; basic computer skills</i> Covers Internet history, file types, downloads, attachments, social networking, ethics, finding and evaluating Internet resources, searching the						LING 45 Introduction To Language And Society <i>Advisories: Eligibility for ENGL 1A</i> The interaction of language with society and the individual and how language establishes power, ethnicity, gender, and social identity. Topics include linguistic diversity in the US today and methods for sociolinguistic analysis of conversations. Also offered as Ethnic Studies 45; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.					
 Online 0387 3 hrs per week Fellguth J Online 3.0 <i>ONLINE COURSE. Students must have access to a computer and be familiar with using the Internet. Course materials can be accessed the first day of the semester by visiting: http://mpconline.mpc.edu and following the login instructions. For more information, please call (831) 646-4095 or e-mail library@mpc.edu</i>						 Online 0473 3 hrs per week Abend Online 3.0 <i>ONLINE COURSE. There is no on-campus orientation or required on-campus meetings for this class. Your class is available one week prior to the beginning of the semester. Login at mpconline.mpc.edu Additional information including textbook requirements can be found on the instructor's website. Please use an e-mail you regularly check for your MPC Online profile.</i>					
LINGUISTICS						 Online 0789 3 hrs per week Abend Online 3.0					
LING 10 Foundations Of Language <i>Advisories: Eligibility for ENGL 1A</i> Facilitates language learning, teaching, and interpreting by focusing on the structure, nature and universality of language. Students analyze English, with opportunities to compare it to a language of their choice. Language acquisition, processing, and the language instinct are discussed. (LG-P/NP) Transfer: CSU; UC.						LING 49 Introduction To Discourse Analysis <i>Advisories: Eligibility for ENGL 1A</i> An introduction to theories and methodologies for the study of human discourse, or language-in-use. Discourse history, assumptions and principles, verbal and nonverbal communication, as well as society and culture's roles in a variety of discourse genres. Opportunities to analyze both spoken and written discourse. (LG-P/NP) Transfer: CSU; UC.					
 Online 0411 4 hrs per week Abend Online 3.0 <i>ONLINE COURSE. Please check instructor's website for additional course and contact information: http://www.mpc.edu/rabend</i>						 Online 0894 3 hrs per week Abend Online 3.0					
LING 15 Introduction To Linguistics <i>Advisories: Eligibility for ENGL 1A</i> An introduction to the science of language, focusing on its role in social interaction, identity, and world view. Examines first- and second-language acquisition, sign language, writing, gendered language, dialects, and language change. (LG-P/NP) Transfer: CSU; UC.											
 Online 0364 3 hrs per week Abend Online 3.0 <i>ONLINE COURSE. Please check instructor's website for additional course and contact information: http://www.mpc.edu/rabend</i>											
 Online 4012 3 hrs per week Abend Online 3.0 <i>ONLINE COURSE. Please check instructor's website for additional course and contact information: http://www.mpc.edu/rabend</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Mathematics

Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
---------	------	------	------------	--------	-------	---------	------	------	------------	--------	-------

MATHEMATICS

MATH 10 Mathematics For General Education

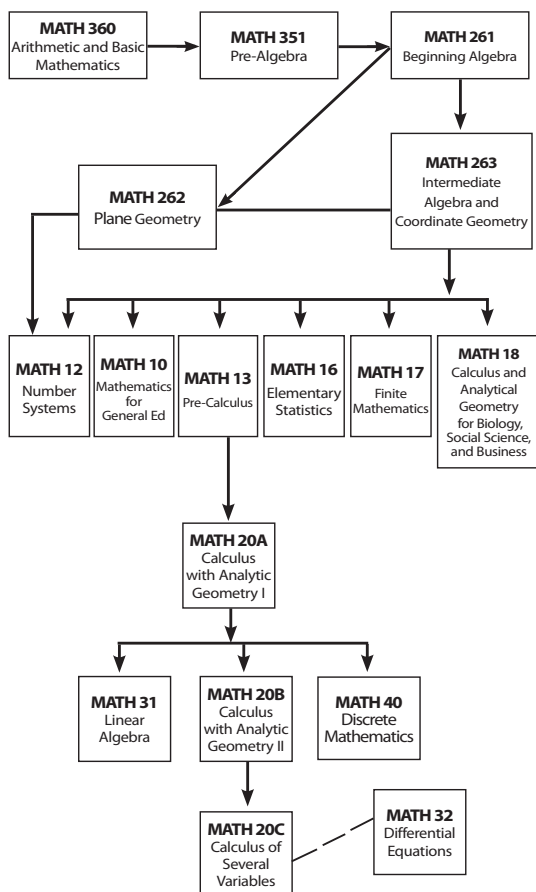
Prerequisites: Qualifying math assessment score; or MATH 263; or an equivalent course from an accredited college

Advisories: Eligibility for ENGL 1A

Historical study of elementary mathematics. Philosophic differences of ancient and modern mathematics. Topics from modern mathematics, such as set theory, symbolic logic, modular systems, and the axioms of various number systems. (LG) Transfer: CSU; UC.

4636	MTWTh	9:00am-9:50am	Spence L	PS201	4.0
------	-------	---------------	----------	-------	-----

MATH SEQUENCE



Math 13 Pre-Calculus

Prerequisites: Qualifying math assessment score; or MATH 263 or an equivalent course from an accredited college

Advisories: MATH 262; eligibility for ENGL 1A

Review of polynomial, exponential, and logarithmic functions; trigonometric functions; theory of equations; binomial theorem; conic sections; inverse functions; and trigonometric equations. Additional topics from coordinate geometry and DeMoivre's Theorem. (LG) Transfer: CSU; UC.

4637	MTWThF	11:00am-11:50am	Bishop E	PS104	5.0
4639	MTWThF	9:00am-9:50am	Iwamoto L	BMC106	5.0
4640	MTWTh	12:00pm-1:05pm	Chovick	PS201	5.0
5120	MW	5:30pm-7:45pm	Phillips SB	PS104	5.0

Marina Education Center Classes

4638	MW	11:00am-1:15pm	Spence L	MA402	5.0
------	----	----------------	----------	-------	-----

MATH 16 Elementary Statistics

Prerequisites: Qualifying math assessment score; or MATH 263 or an equivalent course from an accredited college

Advisories: Eligibility for ENGL 1A

Advisories: Eligibility for ENGL 1A

Use of probability techniques, hypothesis testing, and predictive techniques to facilitate decision-making. Topics include descriptive statistics; probability and sampling distributions; statistical inference; correlation and linear regression; analysis of variance, chi-square and t-tests; and application of technology for statistical analysis including the interpretation of the relevance of the statistical findings. Applications using data from disciplines including business, social sciences, psychology, life science, health science, and education. This course contains a computer component. Calculations are done with the aid of a desktop computer or with a handheld calculator/computer having built-in functions. (LG-P/NP) Transfer: CSU; UC.

0181	TTh	3:00pm-4:50pm	Castellani	PS104	4.0
0392	MW	10:00am-11:50am	Bartow	BMC104	4.0

Online

0877		4 hrs per week	Chovick	Online	4.0
------	--	----------------	---------	--------	-----

ONLINE COURSE. In order for students to succeed in this course, students are strongly encouraged to attend an **ORIENTATION MEETING: Saturday, January 30, 2016, 10:00am - 12:00pm, BMC104.** Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete exams on campus, on Saturday mornings. All students interested in enrolling in this course should contact the instructor via e-mail: echovick@mpc.edu

4643	TTh	1:00pm-2:50pm	Iwamoto L	PS102	4.0
4644	MTWTh	12:00pm-12:50pm	Pickering	PS102	4.0
4645	MTWTh	10:00am-10:50am	Chovick	PS201	4.0
4646	MTWTh	8:00am-8:50am	Staff	PS104	4.0
4647	TTh	4:00pm-5:50pm	Palmer B	BMC105	4.0

Online

4648		4 hrs per week	Cristobal	Online	4.0
------	--	----------------	-----------	--------	-----

ONLINE COURSE. In order for students to succeed in this course, students are strongly encouraged to attend an **ORIENTATION MEETING: Monday, February 1, 2016, 6:30 pm - 8:00 pm, PS102.** Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete exams on campus, on Saturday mornings. All students interested in enrolling in this course should contact the instructor via e-mail: jcristobal@mpc.edu

5121	TTh	6:00pm-7:50pm	Castellani	PS104	4.0
------	-----	---------------	------------	-------	-----

Marina Education Center Classes

4641	MW	11:00am-12:50pm	Mast	MA103	4.0
------	----	-----------------	------	-------	-----

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Mathematics						Mathematics					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
MATH 17 Finite Mathematics						MATH 31 Linear Algebra					
<i>Prerequisites: Qualifying math assessment score; or MATH 263 or an equivalent course from an accredited college</i>						<i>Prerequisites: MATH 20A</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Suitable for students of mathematics, philosophy, biological and behavioral sciences, business, and economics. Includes selections from symbolic logic, sets, linear programming, probability theory, statistics, and game theory, with selected applications from business, social sciences, biological science, and behavioral science. (LG) Transfer: CSU; UC.						Develops the techniques and theory needed to solve and classify systems of linear equations. Solution techniques include row operations, Gaussian elimination, and matrix algebra. Investigates the properties of vectors in two and three dimensions, leading to the notion of an abstract vector space. Vector space and matrix theory are presented including topics such as inner products, norms, orthogonality, eigenvalues, eigenspaces, and linear transformations. Selected applications of linear algebra are included. (LG) Transfer: CSU; UC.					
4649	MTWTh	12:00pm-12:50pm	Philly D	BMC106	4.0	0449	MTWTh	9:00am-9:50am	Pickering	BMC104	4.0
MATH 18 Calculus And Analytic Geometry For Biology/Soc Sci/Business						MATH 32 Differential Equations					
<i>Prerequisites: Qualifying math or MATH 263 or an equivalent course from an accredited college</i>						<i>Corequisites: MATH 20C</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Polynomials, rational, exponential and logarithmic functions; graphs, limits, derivatives, differentiation techniques, and applications of the derivative; integration and applications of the integral; functions of several variables; partial derivatives. Designed for students in biology, social sciences, business and management. Not a substitute for MATH 20A. (LG) Transfer: CSU; UC.						An introduction to ordinary differential equations including both quantitative and qualitative methods as well as applications from a variety of disciplines. Introduces the theoretical aspects of differential equations, including establishing when solution(s) exist, and techniques for obtaining solutions, including, series solutions, and singular points, Laplace transforms and linear systems. (LG) Transfer: CSU; UC.					
0871	TTh	6:00pm-7:50pm	Tryniecki M	PS201	4.0	4655	MTWTh	11:00am-11:50am	Philly D	BMC106	4.0
MATH 20A Calculus With Analytic Geometry I						MATH 40 Discrete Mathematics					
<i>Prerequisites: Qualifying math assessment score; or MATH 13 or an equivalent course from an accredited college</i>						<i>Prerequisites: MATH 20A or equivalent</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Course in differential and integral calculus of a single variable: functions; limits and continuity; techniques and applications of differentiation and integration; Fundamental Theorem of Calculus. Primarily for science, technology, engineering and math majors. (LG) Transfer: CSU; UC.						Introduction to discrete mathematical systems. Logic, recursion, induction; sets, equivalence and order relations, functions; introduction to trees, graph theory, proofs, circuit minimization techniques, network models, combinatorics, complexity; algebraic structures; coding machines. (LG) Transfer: CSU; UC.					
4650	MTWThF	8:00am-8:50am	Spence L	PS201	5.0	4656	MTWTh	8:00am-8:50am	Stanica G	PS102	4.0
4651	MTWThF	10:00am-10:50am	Iwamoto L	BMC106	5.0						
4652	MW	3:30pm-5:45pm	Washburn	BMC106	5.0						
MATH 20B Calculus With Analytic Geometry II						MATH 113 Preparation For Calculus I					
<i>Prerequisites: MATH 20A</i>						Designed for students who have taken a precalculus-level course and want to improve their understanding of the topics covered in that course. Prepares students for calculus by providing a personalized online review of the prerequisite topics. Only offered online. (P/NP)					
<i>Advisories: Eligibility for ENGL 1A</i>						Online					
Differential and integral calculus of a single variable: Integration; techniques of integration; infinite sequences and series; polar and parametric equations; applications of integration. Primarily for science, technology, engineering and math majors. (LG) Transfer: CSU; UC.						4657 1 hr per week Cristobal Online 1.0					
4653	MTWThF	8:00am-8:50am	Pickering	BMC104	5.0	<i>ONLINE COURSE. Above section is offered online only. There is a \$30.00 fee for six weeks of access to the online program. After you register you must contact the instructor at jcristobal@mpc.edu to get your course access code. For additional contact information for your instructor click here: http://www.mpc.edu/jcristobal</i>					
5122	TTh	6:00pm-8:15pm	Philly D	BMC104	5.0	Online					
						4658 2 hrs 5 mins per week Cristobal Online 1.0 (04/04-05/27)					
MATH 20C Calculus Of Several Variables						<i>ONLINE COURSE. Above section is offered online only. There is a \$30.00 fee for six weeks of access to the online program. After you register you must contact the instructor at jcristobal@mpc.edu to get your course access code. For additional contact information for your instructor click here: http://www.mpc.edu/jcristobal</i>					
<i>Prerequisites: MATH 20B</i>											
<i>Advisories: Eligibility for ENGL 1A</i>											
Vector-valued functions, calculus of functions of more than one variable, partial derivatives, multiple integration, Green's Theorem, Stokes' Theorem, divergence theorem. (LG) Transfer: CSU; UC.											
4654	MTWThF	8:00am-8:50am	Cristobal	PE107	5.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Mathematics						Mathematics					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
MATH 261 Beginning Algebra											
<i>Prerequisites: Qualifying math assessment score; or MATH 351 or an equivalent course from an accredited college</i>											
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>											
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>											
Includes an introduction to basic algebraic principles, simple linear equations, positive and negative numbers, the four basic arithmetic operations using monomials and polynomials, literal equations, reading and constructing graphs, systems of linear equations, applications of principles to verbal problems, factoring, fractions and equations containing fractions, square roots and radicals, quadratic equations, and ratios and proportions. (LG)											
0133	TTh	3:30pm-5:45pm	Tryniecki M	PS201	5.0						
	Online										
0440		5 hrs per week	Catania	Online	5.0						
<p><i>ONLINE COURSE. In order for students to succeed in this course, students are strongly encouraged to attend an ORIENTATION MEETING: Sunday, January 31, 2-4:00pm, PS - 207. Above section is offered through the Internet. It is not a self-paced course. Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete scheduled exams on campus. All students interested in enrolling in this course should visit the instructor's website at: http://www.mpcfacy.net/tracie_catania for more information before enrolling</i></p>											
4659	MW	12:00pm-2:15pm	Nguyen T	BMC104	5.0						
<p><i>Students will be requested to complete homework and quizzes online using MyMathLab system, so students must have access to a reliable computer with Internet access. After registering, students are required to purchase the online class access code for homework and quizzes in the MPC book store or http://www.mymathlab.com</i></p>											
4660	MW	6:00pm-8:15pm	Aleu G	PS201	5.0						
4663	TTh	12:30pm-2:45pm	Philly G	BMC104	5.0						
4664	MTWThF	9:00am-9:50am	Staff	PS104	5.0						
4665	MTWThF	11:00am-11:50am	Stanica G	PS201	5.0						
4666	MTWTh	9:00am-11:25am	Catania	BMC105	5.0						
(02/01/2016-03/24/2016)											
<p><i>Above section is part of an intensive Math 261/Math 263 sequence. Students who are interested should visit www.mpcfacy.net/tracie_catania for more information before enrolling in Math 261 section 4666. Add codes for Math 263 section 4677 will be distributed at the first class meeting to students who are enrolled in Math 261 section 4666.</i></p>											
4667	MTWThF	10:00am-10:50am	Little W	PE107	5.0						
	Online										
4668		5 hrs per week	Catania	Online	5.0						
<p><i>ONLINE COURSE. MANDATORY ORIENTATION MEETING: Saturday, January 30, 2016, 2:00pm-4:00pm, PS 207. Above section is offered through the Internet. It is not a self-paced course. Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete scheduled exams on campus. All students interested in enrolling in this course should visit the instructor's website at: http://www.mpcfacy.net/tracie_catania for more information before enrolling.</i></p>											
5123	TTh	1:00pm-3:15pm	Palmer B	BMC105	5.0						
<p><i>Students will be required to complete homework online. Students must have access to a reliable computer with internet access. An access code must be purchased for the online homework.</i></p>											
Marina Education Center Classes											
4661	MW	8:00am-10:15am	Mast	MA103	5.0						
						MATH 261B Beginning Algebra - Part II					
						<i>Prerequisites: MATH 261A or an equivalent course from an accredited college</i>					
						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
						Continuation of MATH 261A. Provides a systematic development of numbers, polynomials, rational expressions, radicals, and quadratic equations. MATH 261A and 261B fulfill the prerequisite for MATH 263. (LG-P/NP)					
						0904	MTWTh	1:00pm-1:50pm	Cristobal	BMC106	4.0
						<i>Student must have completed/passed Math 261A at MPC to be eligible to enroll in Math 261B.</i>					
						MATH 263 Intermediate Algebra And Coordinate Geometry					
						<i>Prerequisites: Qualifying math assessment score; or MATH 261 or an equivalent course from an accredited college</i>					
						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
						Properties of real numbers, complex numbers, polynomials, exponential and logarithmic functions, first- and second-degree equations and inequalities, systems of equations, progressions, graphs of conics, determinants, and an introduction to coordinate geometry. (LG)					
							Online				
						0134		5 hrs per week	Bishop E	Online	5.0
						<p><i>ONLINE COURSE. MANDATORY ORIENTATION MEETING: Sunday, January 31, 2016, 2:00pm-4:00pm, PS 207. Above section is offered through the Internet. This is not a self-paced course. Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete scheduled exams on campus. All students interested in enrolling in this course should visit the instructor's website at: http://www.mpcfacy.net/elizabeth_bishop for more information before enrolling.</i></p>					
						0183	MW	12:00pm-2:15pm	Washburn	BMC105	5.0
						0625	TTh	12:00pm-2:15pm	Spence L	PS104	5.0
						0626	TTh	6:00pm-8:15pm	Malokas	PS102	5.0
						4671	MTWTh	7:45am-8:50am	Nguyen T	BMC106	5.0
						<p><i>Students will be requested to complete homework and quizzes online using MyMathLab system, so students must have access to a reliable computer with internet access. After registering, students are required to purchase the online class access code for homework and quizzes in the MPC book store or http://www.mymathlab.com/</i></p>					
						4672	TTh	10:00am-12:15pm	Nguyen T	BMC104	5.0
						<p><i>Students will be requested to complete homework and quizzes online using MyMathLab system, so students must have access to a reliable computer with internet access. After registering, students are required to purchase the online class access code for homework and quizzes in the MPC book store or http://www.mymathlab.com/</i></p>					
						4673	MTWThF	10:00am-10:50am	Cristobal	PS102	5.0
						4674	MW	3:00pm-5:15pm	Bulut M	PS104	5.0
						4675	MTWThF	9:00am-9:50am	Stanica G	PS102	5.0
						4676	MW	12:00pm-2:15pm	Spence L	PS104	5.0
						4677	MTWTh	9:00am-11:25am	Catania	BMC105	5.0
						(04/04/2016-05/26/2016)					
						<p><i>Above section is part of an intensive Math 261/Math 263 sequence. Enrollment is limited to students who successfully complete Math 261 section 4666 (offered the first 8 weeks of Spring 2015.)</i></p>					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Mathematics						Mathematics					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
Online						MATH 351 Pre-Algebra					
4678	5 hrs per week		Bishop E	Online	5.0	<i>Prerequisites: Qualifying math assessment score; or MATH 360 or an equivalent course from an accredited college</i>					
<i>ONLINE COURSE. MANDATORY ORIENTATION MEETING: Saturday, January 30, 2016, 2:00pm-4:00pm, PS 207. Above section is offered through the Internet. This is not a self-paced course. Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete scheduled exams on campus. All students interested in enrolling in this course should visit the instructor's website at: http://www.mpcfaculty.net/elizabeth_bishop For more information before enrolling.</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
5124	TTh	3:00pm-5:15pm	Washburn	BMC106	5.0	<i>Review of basic arithmetic operations, plus an introduction to elementary topics in algebra. (P/NP)</i>					
Marina Education Center Classes						Online					
4669	MW	2:00pm-4:15pm	Pickering	MA402	5.0	0689	5 hrs per week		Washburn	Online	5.0
MATH 271 Preparation For Intermediate Algebra						<i>ONLINE COURSE. In order for students to succeed in this course, students are strongly encouraged to attend an ORIENTATION MEETING: Sunday, January 31, 2-3:30pm, BMC-104. Above section is offered through the Internet. It is not a self-paced course. Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete scheduled exams on campus. All students interested in enrolling in this course should visit the instructor's website at: washburnmath.com for more information before enrolling. If the class is full before the start of the semester, please email instructor for an add code at awashburn@mpc.edu.</i>					
<i>Designed for students who have taken an elementary algebra-level course and want to improve their understanding of the topics covered in that course. Prepares students for intermediate algebra by providing a personalized online review of the prerequisite topics. Only offered online. (P/NP)</i>						<i>4684 MW 3:00pm-5:15pm Wills L BMC105 5.0</i>					
Online						<i>4685 MTWThF 10:00am-10:50am Bishop E PS104 5.0</i>					
4679	1 hr per week		Cristobal	Online	1.0	<i>5126 TTh 6:00pm-8:15pm Philley G BMC106 5.0</i>					
<i>ONLINE COURSE. Above section is offered online only. There is a \$30.00 fee for six weeks of access to the online program. After you register you must contact the instructor at jcristobal@mpc.edu to get your course access code. For additional contact information for your instructor click here: http://www.mpc.edu/jcristobal</i>						Marina Education Center Classes					
Online						4683	TTh	8:00am-10:15am	Lu Visi	MA402	5.0
4680	2 hrs 5 mins per week (04/04-05/27)		Cristobal	Online	1.0	MATH 360 Arithmetic And Basic Mathematics					
<i>ONLINE COURSE. Above section is offered online only. There is a \$30.00 fee for six weeks of access to the online program. After you register you must contact the instructor at jcristobal@mpc.edu to get your course access code. For additional contact information for your instructor click here: http://www.mpc.edu/jcristobal</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
Online						<i>Designed for students who require review and reinforcement in the arithmetic of numbers. Includes the arithmetic of whole numbers, fractions, decimal numbers, basic measurements, and percentages. (P/NP)</i>					
MATH 273 Preparation For Pre-Calculus						<i>0309 MW 6:00pm-8:15pm Wills L BMC105 5.0</i>					
<i>Prepares students for precalculus by providing a personalized online review of the prerequisite topics. (P/NP)</i>						<i>4686 MTWThF 11:00am-11:50am Little W PS102 5.0</i>					
Online						<i>4687 MTWThF 8:00am-8:50am Schmiege G BMC105 5.0</i>					
4681	1 hr per week		Cristobal	Online	1.0	Marina Education Center Classes					
<i>ONLINE COURSE. Above section is offered online only. There is a \$30.00 fee for six weeks of access to the online program. After you register you must contact the instructor at jcristobal@mpc.edu to get your course access code. For additional contact information for your instructor click here: http://www.mpc.edu/jcristobal</i>						0740	TTh	11:00am-1:15pm	Lu Visi	MA402	5.0
Online						MATH 381 Preparation For Beginning Algebra					
4682	2 hrs 5 mins per week (04/04-05/27)		Cristobal	Online	1.0	<i>Prepares students for beginning algebra by providing a personalized review of the prerequisite topics. (P/NP)</i>					
<i>ONLINE COURSE. Above section is offered online only. There is a \$30.00 fee for six weeks of access to the online program. After you register you must contact the instructor at jcristobal@mpc.edu to get your course access code. For additional contact information for your instructor click here: http://www.mpc.edu/jcristobal</i>						<i>4688 1 hr per week Cristobal Online 1.0</i>					
Online						<i>ONLINE COURSE. MANDATORY ORIENTATION MEETING: Sunday, January 31, 2-3:30pm, BMC-104. Above section is offered through the Internet. It is not a self-paced course. Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete scheduled exams on campus. All students interested in enrolling in this course should visit the instructor's website at: Washburnmath.com</i>					
Online						<i>4689 2 hrs 5 mins per week Cristobal Online 1.0 (04/04-05/27)</i>					
Online						<i>ONLINE COURSE. MANDATORY ORIENTATION MEETING: Sunday, January 31, 2-3:30pm, BMC-104. Above section is offered through the Internet. It is not a self-paced course. Students must have access to a reliable computer and be familiar with using the Internet. Students will be required to complete scheduled exams on campus. All students interested in enrolling in this course should visit the instructor's website at: Washburnmath.com</i>					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Mathematics					Medical Assisting						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
MATH 440	Supervised Tutoring: Mathematics										
<i>Limits: Must be referred by an instructor.</i>											
Designed to provide supervised tutoring for students concurrently enrolled in a basic skills mathematics course or any course that requires basic mathematics skills to complete the course work. (NC)											
4691		18 hrs per week	Morgan B	BMC103	0.0						
<i>Drop-in Math Learning Center in BMC103. For more information and a current schedule, please go to http://www.mpc.edu/Pages/MLC.aspx or call (831) 645-1330 or (831) 646-4134.</i>											
Marina Education Center Classes											
4690		9 hrs per week	Morgan B	MA103	0.0						
MEDICAL ASSISTING											
For course, program, or certificate information, please contact the Medical Assisting Careers Office (LS 209A) at (831) 646-4135 or e-mail mbell@mpc.edu .											
MEDA 100	Introduction To Health Careers										
<i>Advisories: Eligibility for ENGL 1A</i>											
Exploration of a variety of health professions and what it takes to be successful in a health career. (LG)											
4692	M	3:30pm-5:40pm	Bell M	LS206	1.0						
(02/01-03/21)											
Marina Education Center Classes											
4693	F	9:00am-11:10am	Byrom D	MA403	1.0						
(02/05-03/25)											
MEDA 101	Ethics, Law And It Security In The Medical Office										
<i>Advisories: Eligibility for ENGL 1A</i>											
A study of medical ethics, jurisprudence, and professional relations relative to medical office practice. Covers basic security threats and safeguards as they apply to HIPAA rules. Open to non-majors. (LG)											
0008	Th	1:30pm-4:20pm	Bell M	LS206	3.0						
	&Th	1:30pm-4:20pm	Singh D	LS206							
MEDA 105	Medical Terminology										
<i>Advisories: Eligibility for ENGL 1A</i>											
Provides a systematic foundation of medical language with emphasis on its practical applications in the healthcare setting. Instruction in analyzing, spelling, and pronouncing medical terms and applying them appropriately in context. (LG)											
	Online										
0682		4 hrs per week	Bell M	Online	4.0						
<i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.edu The instructor will send out a welcome e-mail and instructions for the first week's course activities online the week before class starts. YOU WILL BE DROPPED from this class if you do not email mbell@mpc.edu with your preferred e-mail address PRIOR to February 1, 2016. Students must have regular access to a computer with hi-speed Internet and will need to get on-line 2-3 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. The comprehensive final exam will be face-to face on the MPC campus unless other proctor and/or video/cam arrangements can be made with the instructor.</i>											
Marina Education Center Classes											
0009	MW	9:00am-10:50am	Byrom D	MA401	4.0						
MEDA 110	Medical Office Management										
<i>Prerequisites: CSIS 50 and 50L</i>											
<i>Advisories: Eligibility for ENGL 1A</i>											
<i>Limits: 35 wpm typing skills</i>											
Presents medical office administrative procedures with emphasis on patient reception, schedule coordination, financial practices, telephone techniques, and written communication, as well as general office and personnel management. (LG)											
0042	TTh	9:30am-11:45am	Bell M	LS206	3.0						
MEDA 113	Medical Procedure Coding										
<i>Advisories: MEDA 105; eligibility for ENGL 1A</i>											
Introduction to theory and procedure of accurate, legal medical procedure coding. Practical skills and proficiency developed through simulations using CPT-4, HCPCS, and CMS guidelines. (LG-P/NP)											
0896	MW	6:00pm-8:15pm	Carlson S	LS206	3.0						
MEDA 117	ICD-10 Coding										
<i>Advisories: ANAT 5; MEDA 105</i>											
Introduces the student to the principles, format, conventions, and rules and guidelines of the ICD-10 coding classification system used to represent healthcare services for statistics and reimbursement. Development of practical skills for accurate ICD-10 code assignment and proficiency using the ICD-10-CM manual. Includes a comparison of the ICD-9 to ICD-10. (LG)											
0889	T	5:30pm-9:45pm	Carlson S	LS206	3.0						
MEDA 118	Pharmacology And Human Diseases										
<i>Advisories: ANAT 5; MATH 261; MEDA 105; eligibility for ENGL 1A</i>											
Survey of drugs commonly used in the medical field: nomenclature, sources, preparations, dosages and administration, therapeutic uses, side effects, and storage. Open to non-majors. (LG)											
4698	W	1:30pm-4:20pm	Bell M	LS206	3.0						
MEDA 121	Medical Assisting Clinical Techniques II										
<i>Prerequisites: MEDA 105, MEDA 120</i>											
<i>Prerequisites or corequisites: ANAT 5</i>											
Building upon the knowledge obtained in MEDA 120, provides a practical approach to common signs/symptoms, pathologies, diagnostic tests, and treatments by medical specialty. Appreciation for the interrelation of body systems and the importance of teamwork in patient-centered healthcare. (LG)											
4699	MW	9:00am-11:15am	Bell M	LS206	3.0						
MEDA 130	Medical Assisting Externship										
<i>Limits: Instructor approval</i>											
Emphasizes the practical application of skills and knowledge acquired in the medical assisting program. Completion of 160 hours of clinical experience by arrangement, following a preparatory lab and pending procurement of instructor-approved externship spot in a medical facility. Weekly meetings on campus to share experiences and report on progress. (P/NP)											
4700		10 hrs 30 mins per week	Bell M	OFFICE	3.0						
<i>Two hundred total hours by arrangement served in local medical facilities. Notice of intent must be on file with the Program Director. Requires completion of all Medical Assisting certificate coursework with grade of 'C' or better.</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Music						Music					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
MUSIC						MUSIC					
MUSI 1 Music Appreciation						MUSI 20 College Choir					
A survey of art music in western civilization. Topics include elements of music, basic musical forms, music periods, styles, and the role of music and musicians in the western world. (LG-P/NP) Transfer: CSU; UC.						<i>Limits: Audition required</i> Study, rehearsal, and public performance of literature appropriate to the college choir ensemble, with emphasis on the development of skills needed to perform within a college choir ensemble. Different literature studied each semester. Choice of ensemble based on each student's identified major instrument or voice. Designed for the entry-level singer and performs college choir repertoire that can be mastered in that time frame and that stresses the musical growth and success of the beginning singer. May be taken four times for credit. (LG) Transfer: CSU; UC.					
4721	TTh	9:30am-10:45am	Anderson J	MU101	3.0	4729	MW	12:30pm-1:20pm	Ferrantelli	MU119	1.0
Marina Education Center Classes											
4720	MW	10:30am-11:45am	Staff	MA403	3.0						
MUSI 2 Introduction To Broadway Musicals						MUSI 21 I Cantori					
<i>Advisories: Elig for ENGL 111 or ENSL 110</i> Guided listening in understanding the history and development of the American musical stage. Emphasis on music by American composers. (LG-P/NP) Transfer: CSU; UC.						<i>Limits: Audition required</i> Study, rehearsal, and public performance of literature appropriate to the choral ensemble, with an emphasis on the development of skills needed to perform within a choral ensemble. Different literature each semester. Choice of ensemble based on each student's identified major instrument or voice. Designed for the advanced singer; includes demanding choral repertoire that prepares the student for the skill level required for transfer to an upper division music curriculum in vocal performance or vocal music education. May be taken four times for credit. (LG) Transfer: CSU; UC.					
0587	TTh	12:00pm-1:15pm	Ferrantelli	MU119	3.0	5128	W	7:00pm-9:50pm	Ferrantelli	MU119	1.0
MUSI 10A Music Theory And Musicianship I						MUSI 25 Applied Music					
<i>Advisories: Concurrent enrollment in an appropriate piano course</i> Basic music theory including notation, scales, intervals, chords and ear training. (LG) Transfer: CSU; UC.						<i>Advisories: Concurrent enrollment in an appropriate ensemble and in appropriate-level major preparation courses (theory, musicianship, keyboard, etc.)</i> Individualized study of the appropriate techniques and repertoire for the specific instrument or voice being studied. Emphasis on progressive development of skills needed for solo performance. Achievement evaluated through a juried performance. May be taken four times for credit. (LG) Transfer: CSU; UC.					
4722	MTWThF	9:00am-9:50am	Ferrantelli	MU102	4.0	0215	T	9:30am-10:20am &1 hr per week	Hulse Hulse	MU115 MU115	0.5
MUSI 10B Music Theory And Musicianship II						<i>Intended for advanced instruction on piano.</i>					
<i>Prerequisites: MUSI 10A</i> Diatonic harmonic theory including fundamentals of voice leading, counterpoint, secondary chords, modulation and ear training. (LG) Transfer: CSU; UC.						0221 W 7:00pm-7:50pm Janusz G MU101 0.5 &1 hr per week Janusz G MU101					
4723	MW	10:00am-12:15pm	Anderson J	MU102	4.0	<i>Intended for advanced instruction on percussion</i>					
MUSI 10D Music Theory And Musicianship IV						0588 M 11:00am-12:05pm Hulse MU115 0.5 &1 hr per week Hulse MU115					
<i>Prerequisites: MUSI 10C</i> Chromatic harmonic techniques and analysis. Advanced ear training. (LG) Transfer: CSU; UC.						<i>Intended for advanced instruction on piano.</i>					
4724	TTh	10:00am-10:50am	Ferrantelli	MU102	4.0	0592	Th	7:00pm-7:50pm &1 hr per week	Anderson J Anderson J	MU101 MU101	0.5
	&TTh	11:00am-12:15pm	Anderson J	MU102		<i>Intended for advanced instruction on brass and woodwind instruments.</i>					
<i>Two hours of above section are concurrent with MUSI 11.</i>						0593 M 7:00pm-8:05pm Dally MU101 0.5 &1 hr per week Dally MU101					
MUSI 11 Sight Reading And Ear Training						<i>Intended for advanced instruction on string instruments.</i>					
Lectures and exercises to develop the ability to recognize, read, and interpret symbols of music at sight. (LG-P/NP) Transfer: CSU; UC.						0594 W 7:00pm-7:50pm Ferrantelli MU119 0.5 &1 hr per week Ferrantelli MU119					
4725	TTh	10:00am-10:50am	Ferrantelli	MU102	1.0	<i>Intended for advanced vocal instruction.</i>					
MUSI 14A Recording Arts I						0595 T 7:00pm-7:50pm McNamara R MU119 0.5 &1 hr per week McNamara R MU119					
<i>Advisories: Eligibility for ENGL 1A</i> Introduction to multi-track recording. Emphasis on small studio set up and techniques. Physics of sound, studio design, microphone applications, mixing, signal processing, principles of digital recording, and careers in audio. (LG-P/NP) Transfer: CSU.						<i>Intended for advanced instruction on guitar.</i>					
4726	TTh	2:30pm-4:45pm	Bryant	MU101	3.0	0718	T	11:00am-11:50am &1 hr per week	Hulse Hulse	MU115 MU115	0.5
MUSI 14B Recording Arts II						0853 M 12:30pm-1:20pm Ferrantelli MU119 0.5 &1 hr per week Ferrantelli MU119					
<i>Prerequisites: MUSI 14A</i> A continuation of MUSI 14A. Emphasis on current industry production techniques, including digital recording and mastering. Individual projects and field trips required. (LG) Transfer: CSU.						<i>Intended for beginning voice.</i>					
4727	TTh	2:30pm-4:45pm	Bryant	MU101	3.0	0869	T	6:30pm-7:20pm &1 hr per week	Olsen A Olsen A	MU101 MU101	0.5
						<i>Intended for advanced instruction in Jazz instrumentation.</i>					
						Marina Education Center Classes					
						0890	Sat	11:00am-11:50am &1 hr per week	McNamara R McNamara R	MA404 MA404	0.5

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Music						Nursing					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
MUSI 30		Concert Band				MUSI 48B		String Instruments: Intermediate Guitar			
<i>Limits: Audition required</i>						<i>Prerequisites: MUSI 48A</i>					
Study, rehearsal, and public performance of literature appropriate to the concert band ensemble, with an emphasis on the development of skills needed to perform within such an ensemble. Different literature studied each semester. Choice of ensemble based on each student's identified major instrument. Designed for students whose performance medium is a woodwind, brass, or percussion instrument; it performs repertoire for the large symphonic band. Accommodates intermediate and advanced students. Appropriate for students seeking transfer to an upper division curriculum in instrumental performance or instrumental music education. May be taken four times for credit. (LG) Transfer: CSU; UC.						Continuation of MUSI 48A. (LG-P/NP) Transfer: CSU; UC.					
5129	Th	7:00pm-9:50pm	Anderson J	MU101	1.0	5133	T	7:00pm-8:50pm	McNamara R	MU119	1.0
MUSI 32		Jazz Ensemble				MUSI 50A		Beginning Piano I			
<i>Limits: Audition required</i>						<i>Prerequisites: MUSI 48A</i>					
Study, rehearsal, and public performance of literature appropriate to the contemporary jazz ensemble, with emphasis on the development of skills needed to perform within a jazz ensemble. Understanding basic concepts of style, phrasing, and interpretation. Different literature is studied each semester. Choice of ensemble is based on each student's identified major instrument or voice. Study and performance of repertoire of the large jazz band or "stage band." Enhances students' performance skill levels for transfer to an upper division jazz studies curriculum. May be taken four times for credit. (LG) Transfer: CSU; UC.						Piano instruction for the beginning student. Emphasis on keyboard familiarity; basic note and chord reading, with some ear-training. (LG-P/NP) Transfer: CSU; UC.					
0596	T	6:30pm-9:20pm	Olsen A	MU101	1.0	0589	TTh	11:00am-11:50am	Hulse	MU115	1.0
MUSI 35		String Orchestra				4732	MW	11:00am-11:50am	Hulse	MU115	1.0
<i>Prerequisites: Audition required</i>						4733 TTh 9:30am-10:20am Hulse MU115 1.0					
Study, rehearsal, and public performance of literature appropriate to the string orchestra ensemble, with an emphasis on the development of skills needed to perform within such an ensemble. Different literature studied each semester. Choice of ensemble is based on each student's identified major instrument. Study and performance of repertoire for large string orchestra. Designed to enhance students' skill levels for transfer to an upper division curriculum in string instrument performance or music education. May be taken four times for credit. (LG) Transfer: CSU; UC.						MUSI 50B Beginning Piano II					
0441	M	7:00pm-10:05pm	Dally	MU101	1.0	A continuation of MUSI 50A. It is recommended that students enroll for MUSI 50A or demonstrate to the instructor the equivalent keyboard skills. (LG-P/NP) Transfer: CSU; UC.					
MUSI 40		Voice Fundamentals				0236	MW	11:00am-11:50am	Hulse	MU115	1.0
Designed to assist in the development of the solo voice. Attention given to the fundamentals of voice production. Songs in standard literature for solo voice studies. (LG-P/NP) Transfer: CSU; UC.						0590 TTh 9:30am-10:20am Hulse MU115 1.0					
4731	TTh	2:00pm-2:50pm	Ferrantelli	MU119	1.0	4735	TTh	11:00am-11:50am	Hulse	MU115	1.0
MUSI 46		Percussion Instruments				MUSI 50C Intermediate Piano					
Materials and techniques of appropriate level studied in detail. Study offered in standard percussion instruments. (LG-P/NP) Transfer: CSU; UC.						A continuation of MUSI 50B. It is recommended that students enroll for MUSI 50B or demonstrate to the instructor the equivalent keyboard skills. (LG-P/NP) Transfer: CSU; UC.					
0232	W	7:00pm-8:50pm	Janusz G	MU101	1.0	0241	MW	11:00am-11:50am	Hulse	MU115	1.0
MUSI 48A		String Instruments: Beginning Guitar				0597	TTh	9:30am-10:20am	Hulse	MU115	1.0
Materials and techniques of appropriate level studied in detail. (LG-P/NP) Transfer: CSU; UC.						0879 TTh 11:00am-11:50am Hulse MU115 1.0					
5132	T	7:00pm-8:50pm	McNamara R	MU119	1.0	MUSI 50D Advanced Piano					
Marina Education Center Classes						A continuation of MUSI 50C. It is recommended that students enroll for MUSI 50C or demonstrate to the instructor the equivalent keyboard skills. (LG-P/NP) Transfer: CSU; UC.					
0311	Sat	11:00am-12:50pm	McNamara R	MA404	1.0	0244	MW	11:00am-11:50am	Hulse	MU115	1.0
						0599	TTh	9:30am-10:30am	Hulse	MU115	1.0
						0881	TTh	11:00am-11:50am	Hulse	MU115	1.0
						NURSING					
						NURS 52B Nursing II					
						<i>Prerequisites: NURS 52A</i>					
						Application of the five steps of the nursing process for patients with altered needs. Focus on planning and incorporation of developmental and cultural factors. Clinical experiences in pediatric and medical surgical settings. (LG) Transfer: CSU.					
						4739	MT	9:00am-10:50am	Hage	IC201	9.0
								&15 hrs per week	Hage	NU101	
						NURS 52D Nursing IV					
						<i>Prerequisites: NURS 52C</i>					
						Integration of all steps of the nursing process for patients with multiple complex altered needs. Emphasis on management of nursing care for patients in structured mental health and medical surgical settings. (LG) Transfer: CSU.					
						4740	MT	9:00am-11:15am	Hanna	IC204	10.0
								&15 hrs per week	Rondez C	IC204	

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Nursing						Nutrition And Food						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units	
NURS 100 Pharmacology For Nursing						NUTRITION AND FOOD						
<i>Prerequisites: PHSO 1 and 2</i>						NUTF 1 Nutrition						
<i>Advisories: CHEM 30A</i>						<i>Advisories: Eligibility for ENGL 1A</i>						
Introduction to the nurse's role in drug therapy, characteristics of drug classifications, calculation of pharmacological dosages, and preparation of medications for administration. (LG)						Scientific concepts of nutrition related to the function of nutrients in basic life processes and current health issues with emphasis on individual needs. Study of carbohydrates, proteins, fats, minerals and vitamins--their nutritive values and sources. Practical application of nutrition theory to provide the student with skills needed to choose food for optimal health. Includes a computer diet analysis. (LG-P/NP) Transfer: CSU; UC.						
4741	F	9:00am-11:50am	Bingaman	IC201	2.0	Online	0115	3 hrs per week	Piasecki K	Online	3.0	
	&F	9:00am-11:50am	Hanna	IC201		<i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.edu The instructor will send out a welcome e-mail and instructions for the first week's course activities online the week before class starts. YOU WILL BE DROPPED from this class if you do not email kpiasecki@mpc.edu with your preferred e-mail address PRIOR to February 1, 2016. Students must have regular access to a computer with hi-speed Internet and will need to get on-line 2-3 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. The comprehensive final exam will be face-to face on the MPC campus unless other proctor and/or video/cam arrangements can be made with the instructor.</i>						
		&15 hrs per week	Bingaman	IC201		Online	0683	M	6:00pm-8:50pm	Singer S	LF101	3.0
		&15 hrs per week	Hanna	IC201			0846	3 hrs per week	Singer S	Online	3.0	
NURS 150 Nursing Program Readiness						<i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.eduThe instructor will send out a welcome e-mail and instructions for the first week's course activities online the week before class starts. YOU WILL BE DROPPED from this class if you do not email slangland@mpc.edu with your preferred e-mail address PRIOR to February 1, 2016. Students must have regular access to a computer with hi-speed Internet and will need to get on-line 2-3 times per week, be familiar with using the internet, creating word or rich text documents, and uploading documents to hand in assignments. The comprehensive final exam will be face-to-face on the MPC campus unless other proctor and/or video/cam arrangements can be made with the instructor.</i>						
Introduces pre-nursing students and students considering health care occupations to the role of the registered nurse in modern health care environments. Designed to prepare students seeking admission to a nursing program with strategies to facilitate acceptance, including personal readiness and success on the Test of Essential Academic Skills (TEAS). (P/NP)						Online						
0122	MW	1:00pm-3:20pm (02/01-03/23)	Kragelund	NU101	1.5		4526	MWF	8:00am-8:50am	Langland S	LF102	3.0
NURS 180B Beginning Professional Skills Development						Online						
Provides nursing students the opportunity to apply leadership skills through activities associated with the California Nursing Students' Association. Identification of nursing-related professional issues and project planning for resolution within a student organization. (P/NP)												
0124		3 hrs per week	Hanna	NU101	1.0		5103	6 hrs 20 mins per week (04/04-05/23)	Piasecki K	Online	3.0	
NURS 180D Advanced Professional Skills Development						<i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.edu The instructor will send out a welcome e-mail and instructions for the first week's course activities online the week before class starts. YOU WILL BE DROPPED from this class if you do not email kpiasecki@mpc.edu with your preferred e-mail address PRIOR to February 1, 2016. Students must have regular access to a computer with hi-speed Internet and will need to get on-line 2-3 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. The comprehensive final exam will be face-to face on the MPC campus unless other proctor and/or video/cam arrangements can be made with the instructor.</i>						
Provides nursing students mentorship opportunities through the activities associated with the California Nursing Students' Association. Students take a lead role in planning strategies to enhance public awareness about key health care issues, and in resolution writing. (P/NP)						Online						
0125		3 hrs per week	Hanna	NU101	1.0		<i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.edu The instructor will send out a welcome e-mail and instructions for the first week's course activities online the week before class starts. YOU WILL BE DROPPED from this class if you do not email kpiasecki@mpc.edu with your preferred e-mail address PRIOR to February 1, 2016. Students must have regular access to a computer with hi-speed Internet and will need to get on-line 2-3 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. The comprehensive final exam will be face-to face on the MPC campus unless other proctor and/or video/cam arrangements can be made with the instructor.</i>					
NURS 205 Supervised Nursing Skills Lab II						Marina Education Center Classes						
Provides the opportunity for students to review current content and procedures taught in an advanced beginning nursing course, and to participate in supervised practice. (P/NP)						4525 TTh 9:30am-10:45am Langland S MA501 3.0						
4745		6 hrs per week	Rondez C	NU105	2.0							
4746		12 hrs per week	Rondez C	NU105	4.0							
NURS 207 Supervised Nursing Skills Lab IV												
Provides the opportunity for students to review current content and procedures taught in nursing courses, and to participate in supervised practice. (P/NP)												
0317		6 hrs per week	Rondez C	NU105	2.0							
0320		12 hrs per week	Rondez C	NU105	4.0							

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Oceanography						Personal Development					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
OCEANOGRAPHY						PERSONAL DEVELOPMENT					
<p>OCEN 2 Introductory Oceanography <i>Advisories: Eligibility for ENGL 1A; eligibility for MATH 263</i> Introduction to the geologic and physical processes that influence the seafloor and the oceans. Includes plate tectonics, currents, tides, waves, chemical composition, and physics of the oceans. (LG-P/NP) Transfer: CSU; UC.</p>						<p>PERS 10 Introduction To College Success <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Short-term course providing students with information necessary for transition into Monterey Peninsula College. May include assessment result analysis; clear understanding of AA/AS degrees, certificates, and transferring to CSU and UC; schedule building; student services; school policies; college culture. Assessment results necessary to complete required Education Plan. (LG-P/NP) Transfer: CSU.</p>					
4754	MWF	8:00am-8:50am	Hochstaedter	LF103	3.0	0571	Online	2 hrs 5 mins per week (02/01-03/21)	De Soto A	Online	1.0
<p><i>Must also be enrolled in OCEN 2L (section 4755) for required laboratory.</i></p>						<p>Online</p>					
5137	MWF	8:00am-8:50am	Hochstaedter	LF103	3.0	0572	W	12:30pm-2:20pm (02/03-03/23)	Torres	TBD	1.0
<p><i>Must also be enrolled in OCEN 2L (section 4756) for required laboratory.</i></p>						<p><i>ONLINE COURSE. Students must have access to a computer and be familiar with using the Internet. Please access the class by visiting: mpconline.mpc.edu and follow the login instructions.</i></p>					
<p>OCEN 2L Introductory Oceanography Lab <i>Corequisites: OCEN 2</i> <i>Advisories: Eligibility for ENGL 1A; eligibility for MATH 263</i> Fundamental laboratory studies and examination of topics introduced in OCEN 2. Local field trips required. (LG-P/NP) Transfer: CSU; UC.</p>						<p>0574 Th 2:00pm-3:50pm Muszala S TBD 1.0 (04/07-05/26)</p>					
4755	W	9:00am-11:50am	Hochstaedter	PS106	1.0	<p>PERS 50 Making College Count <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Provides skills and techniques to assist in evaluating personal learning styles, priorities in use of time, successful study strategies, stress management, identification of values and goals, assertiveness, and successful use of campus resources and services. (LG-P/NP) Transfer: CSU.</p>					
<p><i>Students must be enrolled in OCEN 2 (section 4754) for required lecture.</i></p>						<p>0295 MW 2:00pm-3:15pm Muszala S TBD 3.0 0475 W 5:45pm-8:55pm De Soto A TBD 3.0 (02/17-06/01)</p>					
4756	Th	9:30am-12:20pm	Hochstaedter	PS106	1.0	<p><i>Above section is a late start class.</i></p>					
<p><i>Students must be enrolled in OCEN 2 (section 5137) for required lecture.</i></p>						<p>4757 TTh 12:30pm-1:45pm Ballard TBD 3.0</p>					
<p>ORNAMENTAL HORTICULTURE</p>						<p>Marina Education Center Classes</p>					
<p>ORNH 52 Introduction To Ornamental Horticulture II <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Introduction to plant types and how to use them, as well as pruning, plant propagation, lawn care, landscape design, indoor plant care, container gardening, and growing vegetables, herbs and fruit trees. Field trips included. (LG-P/NP) Transfer: CSU.</p>						<p>5141 T 5:30pm-8:20pm Nee MA501 3.0</p>					
0686	W	6:00pm-9:50pm	Grych M	LS104	3.0	<p>PERS 71 Foundations Of Career Choice <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> <i>Materials charge:\$30.00</i> Designed for students interested in learning more about themselves and the world of work before making a career choice. Includes self-assessments, career exploration, career trends and workplace issues, decision-making, and college and career planning. (LG-P/NP) Transfer: CSU.</p>					
<p><i>Students must be enrolled in OCEN 2 (section 5137) for required lecture.</i></p>						<p>0090 Sat 9:00am-12:50pm De Soto A TBD 1.0 &Sat 2:00pm-6:15pm De Soto A TBD 3/05-03/19)</p>					
<p>ORNH 55 Trees <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> Covers planning, planting methods, maintenance and cultural practices of trees on the Monterey Peninsula. Also covers propagation, fertilizing, watering, pruning, pest and disease control, fruit tree care, tree physiology and identification. (LG-P/NP) Transfer: CSU.</p>						<p><i>Class meets the following two Saturdays; March 5, 2016 and March 19, 2016. Both days are all day, (class does not meet March 12, 2016).</i></p>					
0870	M	6:00pm-9:05pm	Grych M	LS104	3.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Philosophy						Physical Education					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PHILOSOPHY						PHIL 13 Introduction To Eastern Philosophy					
PHIL 2 Introduction To Philosophy						<i>Advisories: ENGL 1A</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						Surveys the major philosophies of India, China, and Japan. Concepts such as karma, bondage, liberation, selflessness, meditation, and self-knowledge. (LG-P/NP) Transfer: CSU; UC.					
Philosophical ideas and methods concerning knowledge, reality, and values. Expected topics will include the sources and limits of knowledge, and the nature of reality. Other topics that may be examined from a philosophical perspective include the nature of the self, truth, ethics, religion, science, language, beauty and art, political theory, or mind. (LG-P/NP) Transfer: CSU; UC.						Online					
0365	W	5:30pm-8:20pm	Van Dam	HU212	3.0	4773		3 hrs per week	Provost	Online	3.0
4765	MWF	10:00am-10:50am	Weber T	HU106	3.0						
PHIL 4 Moral Issues						PHIL 40 Introduction To Feminist Theory					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
A clarification of values in contemporary moral issues such as abortion, sexuality, the right to die, animal rights, and economic justice. (LG-P/NP) Transfer: CSU; UC.						Encourages students to reflect on historical and present-day social experiences of women and men through readings in feminist philosophy and theory. Engages students in critical analysis of the readings and the changes that feminist theory has undergone, as well as its relationship to other theories. Also offered as Gender and Women's Studies 40 and Humanities 40; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.					
4766						Online					
	MWF	11:00am-11:50am	Weber T	HU106	3.0	4774		3 hrs per week	Davis D	Online	3.0
PHIL 6 Introduction To Logic						<i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet, be familiar with using the Internet, creating word documents, and uploading documents to hand in assignments. It is important that the email address the college has on record is accurate. Expect a letter from the instructor approximately 2 weeks prior to the start of the class. For course information email ddavis@mpc.edu</i>					
<i>Advisories: Eligibility for ENGL 1A</i>											
Introduces principles of valid reasoning with emphasis on deductive logic. Includes a study of formal techniques of sentential logic and a treatment of inductive reasoning, language, and fallacies. (LG) Transfer: CSU; UC.											
0101	TTh	1:00pm-2:15pm	Weber T	HU106	3.0						
4767	MW	1:00pm-2:15pm	Weber T	HU212	3.0						
PHIL 10 Introduction To Critical Thinking						PHYSICAL EDUCATION					
<i>Advisories: ENGL 1A</i>						PHED 2A Golf I					
Introduces the techniques and skills of critical thinking. Provides practice in using language clearly; identifying, analyzing, constructing, and evaluating deductive and inductive arguments; exposing common fallacies in everyday reasoning. (LG-P/NP) Transfer: CSU; UC.						Development of skill and knowledge of the basic swing, equipment, and rules and etiquette of golf at a beginning level. (LG-P/NP) Transfer: CSU; UC.					
Online						4782					
4771						T 9:00am-11:50am Russo J PE201 1.0					
3 hrs per week Provost Online 3.0						<i>Above section first class meets in the MPC Gymnasium (PE 201).</i>					
<i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.edu No face-to-face orientation will be held for this course, and there are no required on-campus meetings. Log-in instructions and class information including textbook and participation requirements can be found on the instructor's website http://www.mpc.edu/jprovost Make sure you have a working e-mail address entered into your MPC Online profile so that the instructor can contact you. The course will become open for access the week prior to class start date. E-mail questions to jprovost@mpc.edu</i>						PHED 2B Golf II					
Online						<i>Prerequisites: PHED 2A</i>					
4772						Continuation of Golf I. Students develop intermediate-level golf skills and learn course play including sand shots. (LG-P/NP) Transfer: CSU; UC.					
3 hrs per week Provost Online 3.0						4783					
<i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.edu No face-to-face orientation will be held for this course, and there are no required on-campus meetings. Log-in instructions and class information including textbook and participation requirements can be found on the instructor's website http://www.mpc.edu/jprovost Make sure you have a working e-mail address entered into your MPC Online profile so that the instructor can contact you. The course will become open for access the week prior to class start date. E-mail questions to jprovost@mpc.edu</i>						T 9:00am-11:50am Russo J PE201 1.0					
<i>ONLINE COURSE. Course materials and instructions will be provided at http://mpconline.mpc.edu No face-to-face orientation will be held for this course, and there are no required on-campus meetings. Log-in instructions and class information including textbook and participation requirements can be found on the instructor's website http://www.mpc.edu/jprovost Make sure you have a working e-mail address entered into your MPC Online profile so that the instructor can contact you. The course will become open for access the week prior to class start date. E-mail questions to jprovost@mpc.edu</i>						<i>Above section first class meets in the MPC Gymnasium (PE201).</i>					
Marina Education Center Classes						PHED 2C Golf III					
0478						<i>Prerequisites: PHED 2B</i>					
Th	2:00pm-4:50pm	Van Dam	MA403	3.0	A continuation of Golf II for intermediate/advanced golfers. Includes swing technique for various types of golf shots, course etiquette, and course management at an intermediate/advanced level. (LG-P/NP) Transfer: CSU; UC.						
						4784					
						Th 9:00am-11:50am Russo J PE201 1.0					
						<i>Above section first class meets in the MPC Gymnasium (PE201).</i>					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physical Education						Physical Education					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PHED 2D		Golf IV				PHED 6C		Soccer III			
<i>Prerequisites: PHED 2C</i>						<i>Prerequisites: PHED 6B</i>					
A continuation of Golf III. For advanced golfers. Includes swing technique for various types of golf shots, course etiquette, and course management at an advanced level. (LG-P/NP) Transfer: CSU.						A continuation of Soccer II. Advanced offensive and defensive skills and strategy required for team play. (LG-P/NP) Transfer: CSU.					
0734	Th	9:00am-11:50am	Russo J	PE201	1.0	0735	MW	6:00pm-7:25pm (02/01-03/23)	Cairel A	FFIELD	0.5
PHED 5A		Tennis I				PHED 7A		Swimming I			
Introduction to and development of beginning skills and knowledge in the techniques of tennis singles, doubles, and mixed doubles. (LG-P/NP) Transfer: CSU; UC.						Designed for non-swimmers to develop Red Cross beginning swimming skills - physical and mental adjustment to the water, buoyancy and water position, and front and back stroke. (LG-P/NP) Transfer: CSU; UC.					
0643	MW	11:00am-11:50am	Tran	T CTS	0.5	4787	MTWTh	9:00am-9:55am	Osgood S	POOL	0.5
4785	F	10:00am-11:50am	Tran	T CTS	0.5		&MTWTh	9:00am-9:55am (02/01-03/24)	Smith A	POOL	
PHED 5B		Tennis II				PHED 7B		Swimming II			
<i>Advisories: PHED 5A</i>						<i>Prerequisites: PHED 7A</i>					
Continuation of Tennis I. Development of intermediate competency in basic strokes and introduction to the lob, overhead smash, volley, and intermediate singles and doubles strategy. (LG-P/NP) Transfer: CSU; UC.						Continuation of Swimming I. Red Cross intermediate swimming skills including treading water, front and back crawls, and breaststroke. (LG-P/NP) Transfer: CSU; UC.					
0644	MW	11:00am-11:50am	Tran	T CTS	0.5	4788	MTWTh	9:00am-9:55am	Osgood S	POOL	0.5
4786	F	10:00am-11:50am	Tran	T CTS	0.5		&MTWTh	9:00am-9:55am (04/04-05/26)	Smith A	POOL	
PHED 5D		Tennis III				PHED 12B		Competitive Swimming I			
<i>Prerequisites: PHED 5B</i>						<i>Prerequisites: PHED 12A</i>					
A continuation of Tennis II. Refinement of intermediate tennis skills; intermediate/advanced techniques and strategies in singles and doubles. (LG-P/NP) Transfer: CSU.						Physical conditioning, skill development and knowledge of racing and training strategy of competitive swimming. (LG-P/NP) Transfer: CSU; UC.					
0784	MW	11:00am-11:50am	Tran	T CTS	0.5	4789	MTWTh	12:00pm-12:50pm	Osgood S	POOL	1.0
0785	F	10:00am-11:50am	Tran	T CTS	0.5		&MTWTh	12:00pm-12:50pm	Smith A	POOL	
PHED 5E		Tennis IV				PHED 12C		Competitive Swimming II			
<i>Prerequisites: PHED 5D</i>						<i>Prerequisites: PHED 12B</i>					
A continuation of Tennis III. Physical conditioning for competitive play, continued advanced development of power and control in all ground strokes and serves, advanced offensive and defensive tactics, mental preparation for greater success, and performance under pressure. (LG-P/NP) Transfer: CSU.						Skill development and conditioning for competitive swimming at the intermediate level. (LG-P/NP) Transfer: CSU; UC.					
0786	MW	11:00am-11:50am	Tran	T CTS	0.5	0646	MTWTh	12:00pm-12:50pm	Osgood S	POOL	1.0
0787	F	10:00am-11:50am	Tran	T CTS	0.5		&MTWTh	12:00pm-12:50pm	Smith A	POOL	
PHED 6A		Soccer I				PHED 12D		Competitive Swimming III			
Development of beginning-level skills in the various offensive and defensive techniques of soccer. Includes rules, team strategy, and team play. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PHED 12C</i>					
5150	MW	6:00pm-7:25pm (02/01-03/23)	Cairel A	FFIELD	0.5	0661	MW	12:00pm-12:50pm	Osgood S	POOL	1.0
							&TTh	12:00pm-12:50pm	Smith A	POOL	
PHED 6B		Soccer II				0808	MW	12:00pm-12:50pm	Osgood S	POOL	1.0
<i>Prerequisites: PHED 6A (or PHED 6)</i>							&MW	12:00pm-12:50pm	Smith A	POOL	
A continuation of Soccer I. Students develop intermediate-level soccer skills and gain further knowledge in soccer strategy for team play. (LG-P/NP) Transfer: CSU; UC.						PHED 12E		Competitive Swimming IV			
0645	MW	6:00pm-7:25pm (02/01-03/23)	Cairel A	FFIELD	0.5	<i>Prerequisites: PHED 12D</i>					
						Skill development and conditioning for competitive swimming at an advanced level. (LG-P/NP) Transfer: CSU; UC.					
						0811	MTWTh	12:00pm-12:50pm	Osgood S	POOL	1.0
							&MTWTh	12:00pm-12:50pm	Smith A	POOL	

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physical Education						Physical Education						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units	
PHED 15A	Volleyball I						PHED 20.12	Skill Development For Soccer - Women				
Development of beginning skills in the various offensive and defensive techniques of volleyball. Includes rules and team concepts for play. (LG-P/NP) Transfer: CSU; UC.						<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Physical conditioning and basic skills appropriate for intercollegiate soccer. May be taken four times for credit. May be taken four times for credit. (LG-P/NP) Transfer: CSU.						
0647	TTh	4:30pm-6:20pm	Moore K	PE201	1.0	0463	MW	12:30pm-1:45pm	Valdez V	FFIELD	1.0	
PHED 15B	Volleyball II						PHED 22A	Introduction To Basketball				
<i>Prerequisites: PHED 15A</i> Continuation of Volleyball I. Development of intermediate skills and strategies of volleyball, including coed and two-person competition. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PHED 22A (or PHED 22)</i> Introduction to and development of individual and team skills and knowledge, with special emphasis on fundamentals of offense and defense. (LG-P/NP) Transfer: CSU; UC.						
5151	TTh	4:30pm-6:20pm	Moore K	PE201	1.0	0343	TTh	11:00am-11:50am	Spiering	PE201	0.5	
PHED 15D	Volleyball III						PHED 22B	Intermediate Basketball				
<i>Prerequisites: PHED 15B</i> A continuation of Volleyball II. Development of intermediate/advanced skills and strategies in volleyball. (LG-P/NP) Transfer: CSU.						<i>Prerequisites: PHED 22A (or PHED 22)</i> Introduction to the intermediate level and development of individual and team skills and knowledge, with special emphasis on fundamentals of offense and defense. (LG-P/NP) Transfer: CSU; UC.						
0736	TTh	4:30pm-6:20pm	Moore K	PE201	1.0	0352	TTh	11:00am-11:50am	Spiering	PE201	0.5	
PHED 15E	Volleyball IV						PHED 22C	Intermediate/Advanced Basketball				
<i>Prerequisites: PHED 15D</i> A continuation of Volleyball III. Advanced skills and strategies for competitive volleyball. (LG-P/NP) Transfer: CSU.						<i>Prerequisites: PHED 22B</i> Introduction to the intermediate/advanced level and development of individual and team skills and knowledge, with special emphasis on intermediate/advanced fundamental skill sets of offense and defense. (LG-P/NP) Transfer: CSU; UC.						
0737	TTh	4:30pm-6:20pm	Moore K	PE201	1.0	0791	TTh	11:00am-11:50am	Spiering	PE201	0.5	
PHED 20.2	Skill Development For Basketball - Men						PHED 29	Varsity Athletic Conditioning				
<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Physical conditioning and basic skills appropriate for intercollegiate basketball. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.						<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Designed to improve the cardiovascular endurance, muscular strength, flexibility, and athletic skills of individuals interested in intercollegiate competition. May be taken four times for credit. (LG-P/NP) Transfer: CSU.						
4790	MTWTh	2:00pm-4:00pm (04/04-05/26)	Spiering	PE201	1.0	4800	MW	4:30pm-5:20pm	Rasmussen	FFIELD	0.5	
<i>Above section men's play.</i>						<i>Emphasis towards the student athlete.</i>						
PHED 20.3	Skill Development For Basketball - Women						4801	MW	4:30pm-5:20pm	Staff	FFIELD	0.5
<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Physical conditioning and basic skills appropriate for intercollegiate basketball. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.						<i>Emphasis towards the student athlete.</i>						
4791	MTWTh	12:00pm-2:00pm (04/04-05/26)	Bates	PE201	1.0							
<i>Above section women's play.</i>												
PHED 20.4	Skill Development For Football						PHED 30.1	Intercollegiate Basketball: Women				
<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Physical conditioning and basic skills appropriate for intercollegiate football. May be taken four times for credit. (LG-P/NP) Transfer: CSU; UC.						<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Intercollegiate competition in basketball. May be taken four times for credit. (LG) Transfer: CSU; UC.						
4792		3 hrs per week	Rasmussen	FFIELD	1.0	4804	MTWThF	12:00pm-1:55pm (02/01-03/25)	Bates	PE201	1.5	
4793		3 hrs per week	Staff	FFIELD	1.0							
PHED 20.11	Skill Development For Soccer - Men						PHED 30.2	Intercollegiate Softball: Women				
<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Physical conditioning and basic skills appropriate for intercollegiate soccer. May be taken four times for credit. May be taken four times for credit. (LG-P/NP) Transfer: CSU.						<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Intercollegiate competition in softball. May be taken four times for credit. (LG) Transfer: CSU; UC.						
0462	TTh	12:30pm-1:45pm	Cairel A	FFIELD	1.0	4805	MTWThF	2:00pm-3:50pm	Berg W	SFIELD	3.0	
						PHED 30.4	Intercollegiate Tennis: Women					
						<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i> Intercollegiate competition in tennis. May be taken four times for credit. (LG) Transfer: CSU; UC.						
						4806	MTWThF	2:00pm-3:50pm	Tran	TCTS	3.0	

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physical Education						Physical Fitness					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PHED 31.2	Intercollegiate Basketball: Men					PHED 42C	Athletic Training Field Experience III				
<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Intercollegiate competition in basketball. May be taken four times for credit. (LG) Transfer: CSU; UC.						A continuation of Athletic Training Field Experience II. Instruction in applying additional athletic training skills and in the training room and during athletic contests. (LG-P/NP) Transfer: CSU.					
4807	MTWThF	2:00pm-3:55pm (02/01-03/25)	Spiering	PE201	1.5	0326		6 hrs per week	McCart J	PE120	2.0
						<i>Students will gain experience in the MPC athletic training room and/or sports events. Please contact the athletic trainer at (831) 646-4227.</i>					
PHED 31.3	Intercollegiate Baseball: Men					PHED 50	Orientation For Athletes				
<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
Intercollegiate competition in baseball. May be taken four times for credit. (LG) Transfer: CSU; UC.						Designed to help student-athletes set education and career goals, develop study skills, learn job-acquisition skills, and use college resources. (LG-P/NP) Transfer: CSU.					
4808	MTWThF	2:00pm-3:50pm	Phillips D	BFIELD	3.0	Online		4 hrs 15 mins per week (02/02-03/22)	Spiering	Online	2.0
						<i>ONLINE COURSE. ORIENTATION MEETING: Tuesday, February 2, 2016 at 10:30am, LTC 203/204. Above section is offered through the Internet. Students must have access to a computer and be familiar with using the Internet. For additional information, please e-mail instructor at cspiering@mpc.edu</i>					
PHED 31.4	Intercollegiate Golf: Men										
<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i>											
Intercollegiate competition in golf. May be taken four times for credit. (LG) Transfer: CSU; UC.											
4809	MTWThF	3:00pm-4:50pm	Russo J	RCGC	3.0						
PHED 32.1	Intercollegiate Track And Field: Women And Men										
<i>Limits: Initial tryout required to determine possession of appropriate skill level for safe participation</i>											
Intercollegiate competition in track and field. May be taken four times for credit. (LG) Transfer: CSU; UC.											
4810	MTWThF	2:30pm-4:20pm	Carroll M	TRACK	3.0						
PHED 40	Introduction To Kinesiology										
<i>Advisories: Eligibility for ENGL 1A</i>											
Overview of the importance of the sub-disciplines in kinesiology will be discussed along with career opportunities in the areas of teaching, coaching, allied health, and fitness professions. (LG-P/NP) Transfer: CSU; UC.											
0504	TTh	11:00am-12:15pm	O'Hare	PE105	3.0						
Phed 41	Prevention And Care Of Athletic Injuries										
<i>Advisories: ENGL 1A</i>											
Modern athletic training principles. Procedures and techniques for prevention, recognition, treatment, and rehabilitation of athletic injuries. (LG-P/NP) Transfer: CSU; UC.											
4811	MW	8:00am-9:15am	McCart J	PE105	3.0						
PHED 42A	Athletic Training Field Experience										
<i>Advisories: PHED 41; eligibility for ENGL 1A</i>											
Introduction to practical applications of athletic training skills in the training room and at athletic events. Research essays and skill practicums. (LG-P/NP) Transfer: CSU; UC.											
4812		6 hrs per week	McCart J	PE120	2.0						
<i>Students will gain experience in the MPC Athletic Training Room and /or sports events. Contact the Athletic Trainer at 831-646-4227 for information.</i>											
PHED 42B	Athletic Training Field Experience II										
<i>Advisories: PHED 42A (or PHED 42); eligibility for ENGL 1A</i>											
A continuation of PHED 42A. Additional techniques for the practical application of athletic training skills in the training room at athletic events. (LG-P/NP) Transfer: CSU; UC.											
0738		6 hrs per week	McCart J	PE120	2.0						
<i>Students will gain experience in the MPC Athletic Training Room and/or sports events. Contact the Athletic Trainer at (831) 646-4227.</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physical Fitness						Physical Fitness						
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units	
PFIT 6	Cross-Training						PFIT 10B	Intermediate Weight Training				
Develops aerobic fitness by concurrently training in two or more endurance activities (walking, running, biking, elliptical) combined with muscular endurance exercises. Emphasis on multiple aerobic activities plus muscular endurance exercises. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PFIT 10A (or PFIT 10)</i> A continuation of PFIT 10A. Intermediate weight training exercises and routines for developing and maintaining muscular tone, strength, and endurance. (LG-P/NP) Transfer: CSU; UC.						
0634		3 hrs per week	Schutzler	FTC206	1.0	0637		3 hrs per week	Rasmussen	FTC206	1.0	
<i>Any three hours per week during open hours of the Fitness & Weight Training Center: Monday through Thursday: 7:30am-6:30pm; Friday: 7:30am-3:30pm; Saturday and Sunday: 10:00am-1:00pm.</i>						<i>Any three hours per week during open hours of the Fitness & Weight Training Center: Monday through Thursday: 7:30am-6:30pm; Friday: 7:30am-3:30pm; Saturday and Sunday: 10:00am-1:00pm.</i>						
PFIT 7	Distance Training						PFIT 10C	Advanced Weight Training				
Designed to develop aerobic endurance through various types of distance training and interval training activities. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PFIT 10B</i> A continuation of PFIT 10B. Advanced weight training exercises and routines for developing and maintaining muscular tone, strength, and endurance. (LG-P/NP) Transfer: CSU.						
0636		3 hrs per week	O'Hare	FTC206	1.0	0755		3 hrs per week	Rasmussen	FTC206	1.0	
<i>Any three hours per week during open hours of the Fitness & Weight Training Center: Monday through Thursday: 7:30am-6:30pm; Friday: 7:30am-3:30pm; Saturday and Sunday: 10:00am-1:00pm.</i>						<i>Any three hours per week during open hours of the Fitness & Weight Training Center: Monday through Thursday: 7:00am-7:00pm; Friday: 7:00am-4:00pm; Saturday and Sunday: 9:00am-1:00pm.</i>						
PFIT 8	Aerobic Conditioning						PFIT 15A	Core Matwork I				
Focuses on the physiological principles of aerobic conditioning. Instruction in physical adaptations to exercise, program design, and application and evaluation through testing and behavior modification. Activities designed to accommodate individual students and their goals. (LG-P/NP) Transfer: CSU; UC.						Introduces students to beginning body conditioning based on the method of Joseph Pilates. Designed for beginning fitness levels and abilities; a system of strengthening and stretching exercises that tone muscles, provide flexibility and balance, improve posture, and promote stress reduction and unity of body and mind. (LG-P/NP) Transfer: CSU; UC.						
4814		3 hrs per week	Phillips D	FTC206	1.0	4819	MWF	9:00am-9:50am	Fujii	DA103	1.0	
<i>Any three hours per week during open hours of the Fitness & Weight Training Center: Monday through Thursday: 7:30am-6:30pm; Friday: 7:30am-3:30pm; Saturday and Sunday: 10:00am-1:00pm.</i>												
PFIT 9	Personal Fitness						PFIT 15B	Core Matwork II				
Provides activities and information designed to increase the individual fitness level of students. Includes cardiovascular training, resistance training, flexibility exercises, nutrition and individualized fitness programs. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PFIT 15A (or PFIT 15)</i> A continuation of Core Matwork I. Study of body conditioning based on the method of Joseph Pilates at an intermediate level. Designed for varying fitness levels and abilities. System of strengthening and stretching exercises that tone muscles, provide flexibility and balance, improve posture, and promote stress reduction. (LG-P/NP) Transfer: CSU; UC.						
4815		3 hrs per week	Spiering	FTC206	1.0	0193	MWF	9:00am-9:50am	Fujii	DA103	1.0	
<i>Any three hours per week during open hours of the Fitness & Weight Training Center: Monday through Thursday: 7:30am-6:30pm; Friday: 7:30am-3:30pm; Saturday and Sunday: 10:00am-1:00pm.</i>												
PFIT 10A	Beginning Weight Training						PFIT 15C	Core Matwork III				
Beginning weight training exercises and routines for developing and maintaining muscular tone, strength, and endurance. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PFIT 15B</i> A continuation of PFIT 15B. Study of body conditioning based on the method of Joseph Pilates at an intermediate/advanced level. Designed for varying fitness levels and abilities. System of strengthening and stretching exercises that tone muscles, provide flexibility and balance, improve posture, and promote stress reduction. (LG-P/NP) Transfer: CSU.						
4816		3 hrs per week	Rasmussen	FTC206	1.0	0758	MWF	9:00am-9:50am	Fujii	DA103	1.0	
<i>Any three hours per week during open hours of the Fitness & Weight Training Center: Monday through Thursday: 7:30am-6:30pm; Friday: 7:30am-3:30pm; Saturday and Sunday: 10:00am-1:00pm.</i>												
						PFIT 15D	Core Matwork IV					
						<i>Prerequisites: PFIT 15C</i> A continuation of PFIT 15C. Study of body conditioning based on the method of Joseph Pilates at an advanced level. Designed for varying fitness levels and abilities. System of strengthening and stretching exercises that tone muscles, provide flexibility and balance, improve posture, and promote stress reduction. (LG-P/NP) Transfer: CSU.						
						0053	MWF	9:00am-9:50am	Fujii	DA103	1.0	

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physical Fitness						Physical Fitness					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PFIT 16A	Tai Chi I					PFIT 17B	Yoga II				
A series of slow, gentle movements at a beginning level to promote a deeper relationship to the body that increases health, strength, and flexibility if practiced regularly. Includes beginning exercises for relaxation, deep breathing, and centering. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PFIT 17A (or PFIT 17)</i> Continuation of PFIT 17A. Principles and practices of yoga at an intermediate level. Increases flexibility and strength, promotes mindfulness and relaxation, and reduces stress. Applicable for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU; UC.					
4820	TTh	9:45am-11:00am	Scott-Behren	DA101	1.0	0199	TTh	5:30pm-6:45pm	Fujii	DA103	1.0
PFIT 16B	Tai Chi II					0200	MWF	10:00am-10:50am	Fujii	DA103	1.0
<i>Prerequisites: PFIT 16A (or PFIT 16)</i> A continuation of Tai Chi I. A series of slow, gentle movements done at an intermediate level to promote a deeper relationship to the body that increases health, strength, and flexibility if practiced regularly. Includes intermediate level exercises for relaxation, deep breathing, and centering. (LG-P/NP) Transfer: CSU; UC.						0205	TTh	4:00pm-5:15pm	Fujii	DA103	1.0
0638	TTh	9:45am-11:00am	Scott-Behren	DA101	1.0	0210	MWF	7:00am-7:50am	Fujii	DA103	1.0
PFIT 16C	Tai Chi III					Marina Education Center Classes					
<i>Prerequisites: PFIT 16B</i> Continuation of PFIT 16B. Includes a series of slow, gentle movements done at an intermediate/advanced level that promote a deeper relationship to the body and increase health, strength, and flexibility if practiced regularly. Includes intermediate/advanced exercises for relaxation, deep breathing and centering. Focus on hand movements. (LG-P/NP) Transfer: CSU.						0211	MWF	8:00am-8:50am	Goldstein M	MA201	1.0
0669	TTh	9:45am-11:00am	Scott-Behren	DA101	1.0	PFIT 17C	Yoga III				
PFIT 16D	Tai Chi IV					<i>Prerequisites: PFIT 17B</i> Continuation of PFIT 17B. Principles and practices of yoga at an intermediate/advanced level. Increases flexibility and strength, promotes mindfulness and relaxation, and reduces stress. Appropriate for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU.					
<i>Prerequisites: PFIT 16C</i> Continuation of PFIT 16C. Includes a series of slow, gentle movements done at an advanced level to promote a deeper relationship to the body that increases health, strength, and flexibility. Includes advanced level exercises for relaxation and deep breathing and includes the use of all 21 Tai Chi forms. (LG-P/NP) Transfer: CSU; UC.						0759	TTh	5:30pm-6:45pm	Fujii	DA103	1.0
0670	TTh	9:45am-11:00am	Scott-Behren	DA101	1.0	0760	MWF	10:00am-10:50am	Fujii	DA103	1.0
PFIT 17A	Yoga I					0761	TTh	4:00pm-5:15pm	Fujii	DA103	1.0
An introduction to the principles of yoga, including beginning level poses and breathing techniques. Instruction in relieving stress, promoting relaxation, and increasing flexibility and strength. Applicable for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU; UC.						0762	MWF	7:00am-7:50am	Fujii	DA103	1.0
4821	TTh	4:00pm-5:15pm	Fujii	DA103	1.0	Marina Education Center Classes					
4822	MWF	7:00am-7:50am	Fujii	DA103	1.0	0763	MWF	8:00am-8:50am	Goldstein M	MA201	1.0
4824	MWF	10:00am-10:50am	Fujii	DA103	1.0	PFIT 17D	Yoga IV				
5154	TTh	5:30pm-6:45pm	Fujii	DA103	1.0	<i>Prerequisites: PFIT 17C</i> Continuation of PFIT 17C. Principles and practices of yoga at an advanced level. Increases flexibility and strength, promotes mindfulness and relaxation, and reduces stress. Applicable for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU.					
Marina Education Center Classes						0058	MWF	7:00am-7:50am	Fujii	DA103	1.0
4823	MWF	8:00am-8:50am	Goldstein M	MA201	1.0	0064	MWF	10:00am-10:50am	Fujii	DA103	1.0
PFIT 17A	Yoga I					0065	TTh	4:00pm-5:15pm	Fujii	DA103	1.0
An introduction to the principles of yoga, including beginning level poses and breathing techniques. Instruction in relieving stress, promoting relaxation, and increasing flexibility and strength. Applicable for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU; UC.						0066	TTh	5:30pm-6:45pm	Fujii	DA103	1.0
4821	TTh	4:00pm-5:15pm	Fujii	DA103	1.0	Marina Education Center Classes					
4822	MWF	7:00am-7:50am	Fujii	DA103	1.0	0063	MWF	8:00am-8:50am	Goldstein M	MA201	1.0
4824	MWF	10:00am-10:50am	Fujii	DA103	1.0	PFIT 18A	Aerobic Fitness I				
5154	TTh	5:30pm-6:45pm	Fujii	DA103	1.0	Beginning aerobic exercises and dance routines to music. Designed for varying fitness levels and abilities to strengthen and tone the body, assist in weight loss, and increase endurance for students of varying abilities. (LG-P/NP) Transfer: CSU; UC.					
Marina Education Center Classes						4825	MWF	8:00am-8:50am	Fujii	DA101	1.0
4823	MWF	8:00am-8:50am	Goldstein M	MA201	1.0	<i>Above section Zumba®.</i>					
PFIT 17A	Yoga I					4828	TTh	12:00pm-12:50pm	Benavente	DA101	0.5
An introduction to the principles of yoga, including beginning level poses and breathing techniques. Instruction in relieving stress, promoting relaxation, and increasing flexibility and strength. Applicable for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU; UC.						<i>Above section Zumba®.</i>					
4821	TTh	4:00pm-5:15pm	Fujii	DA103	1.0	5155	MWF	4:30pm-5:20pm	Fujii	DA101	1.0
4822	MWF	7:00am-7:50am	Fujii	DA103	1.0	<i>Above section Zumba®.</i>					
4824	MWF	10:00am-10:50am	Fujii	DA103	1.0	Marina Education Center Classes					
5154	TTh	5:30pm-6:45pm	Fujii	DA103	1.0	4826	MWF	9:00am-9:50am	Benavente	MA201	1.0
Marina Education Center Classes						<i>This section Zumba®.</i>					
4823	MWF	8:00am-8:50am	Goldstein M	MA201	1.0						


Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physical Fitness						Physical Fitness					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PFIT 18B Aerobic Fitness II						PFIT 19A Body Sculpting I					
<i>Prerequisites: PFIT 18A</i>						<i>Prerequisites: PFIT 19A (or PFIT 19)</i>					
Continuation of PFIT 18A. Intermediate-level aerobic exercises and dance routines to music designed for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU; UC.						Designed for varying fitness levels and abilities. Introduction to beginning muscle resistance exercises and flexibility activities with an emphasis on proper technique and alignment. Improvement of muscle endurance, core strength, and functional movement. (LG-P/NP) Transfer: CSU; UC.					
0225	TTh	12:00pm-12:50pm	Benavente	DA101	0.5	4830	TTh	8:30am-9:20am	Moldenhauer	DA101	0.5
<i>Above section Zumba®.</i>						Marina Education Center Classes					
0227	MWF	8:00am-8:50am	Fujii	DA101	1.0	0909	TTh	5:30pm-6:20pm	Benavente	MA201	0.5
<i>Above section Zumba®.</i>						<i>This section is Zumba Toning</i>					
0229	MWF	4:30pm-5:20pm	Fujii	DA101	1.0	PFIT 19B Body Sculpting II					
<i>Above section Zumba®.</i>						<i>Prerequisites: PFIT 19A (or PFIT 19)</i>					
Marina Education Center Classes						A continuation of Body Sculpting I, consisting of intermediate muscle resistance exercises and flexibility activities with an emphasis on proper technique and alignment. Improvement of muscle endurance, core strength, and functional movement. (LG-P/NP) Transfer: CSU; UC.					
0218	MWF	9:00am-9:50am	Benavente	MA201	1.0	0640	TTh	8:30am-9:20am	Moldenhauer	DA101	0.5
<i>Above section Zumba®.</i>						Marina Education Center Classes					
PFIT 18C Aerobic Fitness III						0910					
<i>Prerequisites: PFIT 18B</i>						TTh 5:30pm-6:20pm Benavente MA201 0.5					
A continuation of PFIT 18B. Intermediate/advanced aerobic exercises and dance routines to music applicable for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU.						<i>This section is Zumba Toning.</i>					
0765	MWF	8:00am-8:50am	Fujii	DA101	1.0	PFIT 19C Body Sculpting III					
<i>Above section Zumba®.</i>						<i>Prerequisites: PFIT 19B</i>					
0767	MWF	4:30pm-5:20pm	Fujii	DA101	1.0	A continuation of Body Sculpting II, consisting of intermediate/advanced muscle resistance exercises and flexibility activities with an emphasis on proper technique and alignment. Improvement of muscle endurance, core strength, and functional movement. (LG-P/NP) Transfer: CSU.					
<i>Above section Zumba®.</i>						0730					
0769	TTh	12:00pm-12:50pm	Benavente	DA101	0.5	TTh 8:30am-9:20am Moldenhauer DA101 0.5					
<i>Above section Zumba®.</i>						Marina Education Center Classes					
PFIT 18D Aerobic Fitness IV						0911					
<i>Prerequisites: PFIT 18C</i>						TTh 5:30pm-6:20pm Benavente MA201 0.5					
A continuation of Aerobic Fitness III. Advanced aerobic exercises and dance routines to music appropriate for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU.						<i>This section is Zumba Toning.</i>					
0067	MWF	8:00am-8:50am	Fujii	DA101	1.0	PFIT 19D Body Sculpting IV					
<i>Above section Zumba®.</i>						<i>Prerequisites: PFIT 19C</i>					
0076	TTh	12:00pm-12:50pm	Benavente	DA101	0.5	A continuation of PFIT 19C consisting of advanced muscle resistance exercises and flexibility activities with an emphasis on proper technique and alignment. Students improve muscular endurance, core strength, and functional movement. (LG-P/NP) Transfer: CSU.					
<i>Above section Zumba®.</i>						Marina Education Center Classes					
0325	MWF	4:30pm-5:20pm	Fujii	DA101	1.0	0912					
<i>Above section Zumba®.</i>						TTh 5:30pm-6:20pm Benavente MA201 0.5					
Marina Education Center Classes						<i>This section is Zumba Toning.</i>					
0074	MWF	:00am-9:50am	Benavente	MA201	1.0	PFIT 20 Circuit Training					
<i>Above section Zumba®.</i>						Resistance training for muscular strength and endurance, alternating with cardiovascular/aerobic training for a total body workout. (LG-P/NP) Transfer: CSU; UC.					
Marina Education Center Classes						4831 3 hrs per week Bates FTC206 1.0					
PFIT 18E Aerobic Fitness V						<i>Any three hours per week during open hours of the Fitness & Weight Training Center: Monday through Thursday: 7:30am-6:30pm; Friday: 7:30am-3:30pm; Saturday and Sunday: 10:00am-1:00pm.</i>					
<i>Prerequisites: PFIT 18D</i>											
Continuation of Aerobic Fitness IV. Advanced aerobic exercises and dance routines to music appropriate for varying fitness levels and abilities. (LG-P/NP) Transfer: CSU.											
0075	MWF	8:00am-8:50am	Fujii	DA101	1.0						
<i>Above section Zumba®.</i>											
0076	TTh	12:00pm-12:50pm	Benavente	DA101	0.5						
<i>Above section Zumba®.</i>											
0325	MWF	4:30pm-5:20pm	Fujii	DA101	1.0						
<i>Above section Zumba®.</i>											
Marina Education Center Classes											
0074	MWF	:00am-9:50am	Benavente	MA201	1.0						
<i>Above section Zumba®.</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physical Fitness						Physical Fitness					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PFIT 21A	Flexibility And Relaxation Techniques I					PFIT 30A	Triathlon Training I				
	Movement principle related to flexibility and stretching exercises at the beginning level. Discussion of psychological and physiological causes of tension and stress as well as stress-reduction and relaxation exercises. (LG-P/NP) Transfer: CSU; UC.						Design and implementation of personal training schedules for triathlon competition at a beginning level. Students develop skills in open-water swimming, cycling, and running. Emphasis on combining skills for effect triathlon competition. (LG-P/NP) Transfer: CSU; UC.				
4832	MW	12:00pm-12:50pm	Haro P	DA102	0.5	4836	MW	8:00am-8:50am	Osgood S	POOL	1.0
							&W	5:30pm-7:20pm	Osgood S	TRACK	
PFIT 21B	Flexibility And Relaxation Techniques II					PFIT 30B	Triathlon Training II				
	<i>Prerequisites: PFIT 21A (or PFIT 21)</i> Continuation of PFIT 21A. An intermediate stretching and flexibility program for the development of joint flexibility and muscle suppleness. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PFIT 30A (or PFIT 30)</i> A continuation of Triathlon Training I. Design of intermediate-level personal training programs for triathlon events, further developing skills in open-water swimming, cycling, and running. (LG-P/NP) Transfer: CSU; UC.				
0234	MW	12:00pm-12:50pm	Haro P	DA102	0.5	0642	MW	8:00am-8:50am	Osgood S	POOL	1.0
							&W	5:30pm-7:20pm	Osgood S	TRACK	
PFIT 22A	Fitness Through Swimming I					PFIT 30C	Triathlon Training III				
	<i>Advisories: PHED 7B or intermediate swimming skills</i> Designed to improve the level of physical fitness of beginning students by guiding them individually through a progressive conditioning program in swimming. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: PFIT 30B</i> A continuation of PFIT 30B. Design of advanced-level personal training programs for triathlon events. Further development of skills in open-water swimming, cycling, and running. (LG-P/NP) Transfer: CSU.				
0045	MTWTh	6:00am-6:50am	Hazdovac	POOL	1.0	0461	MW	8:00am-8:50am	Osgood S	POOL	1.0
4833	MTWTh	11:00am-11:50am	Osgood S	POOL	1.0		&W	5:30pm-7:20pm	Osgood S	TRACK	
	&MTWTh	11:00am-11:50am	Smith A	POOL							
PFIT 22B	Fitness Through Swimming II					PFIT 50	Independent Fitness And Testing Program				
	<i>Prerequisites: PFIT 22A</i> A continuation of PFIT 22A. Designed for students to maintain an intermediate level of fitness through swimming. Refinement of swimming skills and introduction of new strokes. (LG-P/NP) Transfer: CSU; UC.						An independent personal fitness program planned and implemented with student goals and a physical fitness assessment profile. Individualized exercise program developed through personal counseling. Appropriate for individuals with special fitness needs. (LG-P/NP) Transfer: CSU; UC.				
0046	MTWTh	6:00am-6:50am	Hazdovac	POOL	1.0	4837		3 hrs per week	Vitanza	FTC206	1.0
0641	MTWTh	11:00am-11:50am	Osgood S	POOL	1.0						
	&MTWTh	11:00am-11:50am	Smith A	POOL							
PFIT 22C	Fitness Through Swimming III					PFIT 51	Fitness And Wellness Strategies				
	<i>Prerequisites: PFIT 22B</i> A continuation of PFIT 22B. Designed for students to develop and maintain an intermediate/advanced level of fitness through swimming. Refinement of previously learned skills. (LG-P/NP) Transfer: CSU.						Development of a personal fitness/lifestyle plan. Assess current lifestyle and develop strategies for healthy nutrition, fitness and stress management. To satisfy CSU Area E, student must also complete one unit from the following: PFIT 10A, 18A, 21A, or 22A. (LG-P/NP) Transfer: CSU; UC.				
0051	MTWTh	6:00am-6:50am	Hazdovac	POOL	1.0	4838	TTh	9:30am-10:20am	Gamble E	PE105	2.0
0086	MTWTh	11:00am-11:50am	Osgood S	POOL	1.0		 Online				
	&MTWTh	11:00am-11:50am	Smith A	POOL		4839		3 hrs 40 mins per week	Sare	Online	2.0
								(02/10-04/13)			
PFIT 22D	Fitness Through Swimming IV					PFIT 63	Fitness Anatomy And Kinesiology				
	<i>Prerequisites: PFIT 22C</i> A continuation of PFIT 22C. Designed for students to develop and maintain an advanced level of fitness through swimming. A refinement of swimming skills through practice. (LG-P/NP) Transfer: CSU.						<i>Advisories: Elig for ENGL 111 or ENSL 110</i> Introduction to skeletal and muscular anatomy as well as a brief overview of the cardiovascular, nervous and respiratory systems. Basics of analysis of movement. (LG-P/NP) Transfer: CSU.				
0052	MTWTh	6:00am-6:50am	Hazdovac	POOL	1.0	4840	MW	1:00pm-3:05pm	Fujii	PE105	2.0
0087	MTWTh	11:00am-11:50am	Osgood S	POOL	1.0			(02/01-03/23)			
	&MTWTh	11:00am-11:50am	Smith A	POOL							

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physical Fitness						Physics					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PFIT 82 Therapeutic Massage I						PFIT 180B Massage Lab II					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Prerequisites: PFIT 180A (or PFIT 180)</i>					
Provides instruction in the theory and practice of therapeutic massage. Covers various styles of massage, body mechanics, ethics, benefits, contraindications, evaluation skills, anatomy, and physiology. (LG-P/NP) Transfer: CSU.						<i>Prerequisites or corequisites: PFIT 83</i>					
						<i>Limits: Massage training similar in content and hours of training to PFIT 83</i>					
4841	TTh	9:30am-1:20pm	Pias	PE205	4.0	Mentor students in PFIT 180A, refine and integrate massage skills, and conduct all business activities necessary for operation of lab. May be taken for a maximum of two units. (P/NP)					
	&TTh	9:30am-1:20pm	Tuff	PE205		0732		3 hrs per week	Jacinto J	PE205	1.0
<i>"For information about the Massage Practitioner, Massage Therapist, and Massage Therapist-Advanced certificates issued by the Massage Therapy Program, please see the Massage Therapy Program web pages: http://www.mpc.edu/academics/academic-divisions/physical-education/massage-therapy."</i>						<i>"For information about the Massage Practitioner, Massage Therapist, and Massage Therapist-Advanced certificates issued by the Massage Therapy Program, please see the Massage Therapy Program web pages: http://www.mpc.edu/academics/academic-divisions/physical-education/massage-therapy."</i>					
PFIT 83 Therapeutic Massage II						0733					
<i>Prerequisites: PFIT 82; or massage training equivalent in content and hours to PFIT 82</i>						<i>Prerequisites: PFIT 180A (or PFIT 180)</i>					
Continuation of Therapeutic Massage I. Additional massage techniques, anatomy, physiology, pathology, and business practices. (LG-P/NP) Transfer: CSU.						<i>Limits: Massage training similar in content and hours of training to PFIT 83</i>					
5160	TTh	6:00pm-9:50pm	Lee R	PE205	4.0	Mentor students in PFIT 180A, refine and integrate massage skills, and conduct all business activities necessary for operation of lab. May be taken for a maximum of two units. (P/NP)					
<i>"For information about the Massage Practitioner, Massage Therapist, and Massage Therapist-Advanced certificates issued by the Massage Therapy Program, please see the Massage Therapy Program web pages: http://www.mpc.edu/academics/academic-divisions/physical-education/massage-therapy."</i>						<i>"For information about the Massage Practitioner, Massage Therapist, and Massage Therapist-Advanced certificates issued by the Massage Therapy Program, please see the Massage Therapy Program web pages: http://www.mpc.edu/academics/academic-divisions/physical-education/massage-therapy."</i>					
PFIT 84 Sports Massage						PHYSICS					
<i>Prerequisites: PFIT 82; or massage training equivalent in content and hours to PFIT 82</i>						PHYS 2B General Physics II					
Event massage, maintenance massage, and rehabilitative massage techniques used to enhance performance, reduce pain, increase mobility, and manage minor soft tissue injuries in athletes and non-athletes. (LG-P/NP) Transfer: CSU.						<i>Prerequisites: PHYS 2A</i>					
5161	WF	6:00pm-9:50pm	Tuff	PE205	2.0	Electrostatics, magnetism, DC circuits, optics, and modern physics. (LG-P/NP) Transfer: CSU; UC.					
<i>"For information about the Massage Practitioner, Massage Therapist, and Massage Therapist-Advanced certificates issued by the Massage Therapy Program, please see the Massage Therapy Program web pages: http://www.mpc.edu/academics/academic-divisions/physical-education/massage-therapy."</i>						4851 MTWF 8:00am-8:50am Bosserman PS207 4.0					
						&Th 8:00am-10:50am Bosserman PS103					
PFIT 180A Massage Lab I						PHYS 3A Science And Engineering Physics I					
<i>Prerequisites: or corequisites: PFIT 82</i>						<i>Prerequisites: MATH 20A</i>					
<i>Limits: Massage training similar in content and hours of training to PFIT 82</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Practice of basic massage and business skills in a supervised setting that simulates a professional massage business. May be taken for a maximum of two units. May be taken for a maximum of two units. (P/NP)						Kinematics, dynamics, work and energy, momentum, gravitation, and simple harmonic motion. (LG-P/NP) Transfer: CSU; UC.					
4844		3 hrs per week	Jacinto J	PE205	1.0	0219	MWThF	10:00am-10:50am	Wei	PS207	4.0
<i>"For information about the Massage Practitioner, Massage Therapist, and Massage Therapist-Advanced certificates issued by the Massage Therapy Program, please see the Massage Therapy Program web pages: http://www.mpc.edu/academics/academic-divisions/physical-education/massage-therapy."</i>						&W 1:00pm-3:50pm Wei PS107					
						4852 MWThF 10:00am-10:50am Wei PS207 4.0					
						&Th 1:00pm-3:50pm Wei PS107					
4846		6 hrs per week	Jacinto J	PE205	2.0	PHYS 3C Science And Engineering Physics III					
<i>"For information about the Massage Practitioner, Massage Therapist, and Massage Therapist-Advanced certificates issued by the Massage Therapy Program, please see the Massage Therapy Program web pages: http://www.mpc.edu/academics/academic-divisions/physical-education/massage-therapy."</i>						<i>Prerequisites: PHYS 3A</i>					
						<i>Corequisites: MATH 20B</i>					
						Intended for students majoring in physical sciences and engineering; part of a three-semester course whose contents may be offered in other sequences or combinations. Core topics include mechanical waves, laws of thermodynamics, optics, and modern physics. (LG) Transfer: CSU; UC.					
						4854 MWF 10:00am-10:50am Bosserman PS107 4.0					
						&T 10:00am-10:50am Bosserman PS207					
						&F 2:00pm-4:50pm Bosserman PS107					
						PHYS 10 Introduction To Physics					
						<i>Advisories: Eligibility for ENGL 1A; eligibility for MATH 261</i>					
						A non-mathematical conceptual course for the non-science major. Evolution of physical concepts and their importance and application in the modern world. (LG-P/NP) Transfer: CSU; UC.					
						4855 MWF 11:00am-11:50am Wei PS107 4.0					
						&M 1:00pm-3:50pm Wei PS107					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Physiology						Political Science					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PHYSIOLOGY						POLITICAL SCIENCE					
<p>PHSO 1 Human Physiology <i>Prerequisites: ANAT 1 and 2; CHEM 30A</i> <i>Advisories: Eligibility for ENGL 1A</i> Study of the physiological principles, function, integration and homeostasis of the human body at the cellular, tissue, organ, organ system and organism level: integumentary system, bone, skeletal, smooth and cardiac muscles, nervous system, sensory organs, cardiovascular system, lymphatic and immune systems, respiratory system, urinary system, digestive system, endocrine system, and reproductive system. Primarily intended for health-related majors. (LG) Transfer: CSU; UC.</p>						<p>POLS 1 Introduction To American Government And Politics <i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i> United States and California government and politics, including their constitutions, political institutions and processes, and political actors. Examination of political behavior, political issues, and public policy. (LG-P/NP) Transfer: CSU; UC.</p>					
4856	MW	12:00pm-1:15pm	Ambaw A	LF101	3.0	0399	MWF	10:00am-10:50am	Handley L	SS202	3.0
						<p> Online 0906 3 hrs per week Ryer K Online 3.0 <i>ONLINE COURSE. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Course materials will be accessed through http://mpconline.mpc.edu Make sure you have a working email address entered into your mpconline profile so that the instructor can contact you. For course information email krayer@mpc.edu.</i></p>					
<p>PHSO 2 Human Physiology Lab <i>Prerequisites: Prerequisites or Corequisites: PHSO 1</i> <i>Advisories: Eligibility for ENGL 1A</i> Study of physiological principles, function, integration and homeostasis of the human body at the cellular, tissue, organ, organ system and organism level: integumentary system, bone, skeletal, smooth and cardiac muscles, nervous system, sensory organs, cardiovascular system, lymphatic and immune systems, respiratory system, urinary system, digestive system, endocrine system, and reproductive system. Intended for health-related majors. (LG) Transfer: CSU; UC.</p>						<p>4859 TTh 9:30am-10:45am Banks SS202 3.0 4860 TTh 11:00am-12:15pm Banks SS202 3.0 4861 TTh 8:00am-9:15am Banks SS202 3.0 4862 MWF 9:00am-9:50am Handley L SS202 3.0</p>					
4857	MW	9:00am-11:50am	Ambaw A	LS107	2.0	<p> Online 4864 3 hrs per week Van Zwaluwen Online 3.0 <i>ONLINE COURSE. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Course materials will be accessed through http://mpconline.mpc.edu Make sure you have a working e-mail address entered into your mpconline profile so that the instructor can contact you. For course information e-mail pvanzwaluwenburg@mpc.edu.</i></p>					
4858	MW	2:00pm-4:50pm	Ambaw A	LS107	2.0	<p> Online 4865 6 hrs 20 mins per week Van Zwaluwen Online 3.0 (02/01-03/25) <i>ONLINE COURSE. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Course materials will be accessed through http://mpconline.mpc.edu Make sure you have a working e-mail address entered into your mpconline profile so that the instructor can contact you. For course information e-mail pvanzwaluwenburg@mpc.edu</i></p>					
5162	MW	6:00pm-8:50pm	Robinson E	LS107	2.0	<p> Online 4866 6 hrs 20 mins per week Van Zwaluwen Online 3.0 (04/04-05/27) <i>ONLINE COURSE. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Course materials will be accessed through http://mpconline.mpc.edu Make sure you have a working e-mail address entered into your mpconline profile so that the instructor can contact you. For course information e-mail pvanzwaluwenburg@mpc.edu</i></p>					
						<p>5163 TTh 12:30pm-1:45pm Ryer K SS201 3.0</p>					
						<p>POLS 2 Introduction To Comparative Government And Politics <i>Advisories: Eligibility for ENGL 1A</i> Political systems, including their history, political institutions, processes and policies, the environments in which they occur, and their consequences. (LG-P/NP) Transfer: CSU; UC.</p>					
						<p>0540 MW 12:30pm-1:45pm Handley L SS202 3.0</p>					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Psychology						Psychology					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
POLS 3 Political Theory And Thought						PSYCHOLOGY					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: ENGL 1A</i>					
Analysis of concepts and theories of selected political thinkers to explicate main issues and problems of political life. (LG-P/NP) Transfer: CSU; UC.						Psychology is the scientific study of behavior and mental processes. Focuses on the exploration of major psychological theories and concepts, methods, and research findings in psychology. Topics explored reflect a variety of subfields in psychology. (LG-P/NP) Transfer: CSU; UC.					
0541	MW	2:00pm-3:15pm	Handley L	SS202	3.0	0329	MW	12:30pm-1:45pm	Whitworth R	SS201	3.0
POLS 4 Introduction To International Relations						PSYC 1 General Psychology					
<i>Advisories: Elig for ENGL 111 or ENSL 110</i>						<i>Advisories: ENGL 1A</i>					
Examination of national, international, transnational, and sub-national actors and their institutions, interactions, and processes as they relate to global issues. (LG-P/NP) Transfer: CSU; UC.						Psychology is the scientific study of behavior and mental processes. Focuses on the exploration of major psychological theories and concepts, methods, and research findings in psychology. Topics explored reflect a variety of subfields in psychology. (LG-P/NP) Transfer: CSU; UC.					
5164	TTh	2:00pm-3:15pm	Staff	SS201	3.0	0654	Online	3 hrs per week	Kotecki A	Online	3.0
POLS 10 Gender In American Politics						<i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at http://mpconline.mpc.edu It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet, and uploading documents to hand in assignments. Instructor, Adrienne Kotecki, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. If students would like a face-to-face orientation with instructor, email instructor before or during first week of class at: akotecki@mpc.edu</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address and that you check your e-mail regularly throughout the semester. Instructor, Lauren Handley, will send out a welcome email and instructions for the first week's course activities online the week before classes start. For course information email instructor lhandley@mpc.edu</i>					
4869		3 hrs per week	Handley L	Online	3.0	0908	TTh	2:30pm-3:45pm	Gabrielson L	SS101	3.0
POLS 16 African-Americans In American Government						<i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at http://mpconline.mpc.edu It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet, and uploading documents to hand in assignments. Instructor, Adrienne Kotecki, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. If students would like a face-to-face orientation with instructor, email instructor before or during first week of class at: akotecki@mpc.edu</i>					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at http://mpconline.mpc.edu It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet, and uploading documents to hand in assignments. Instructor, Adrienne Kotecki, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. If students would like a face-to-face orientation with instructor, email instructor before or during first week of class at: akotecki@mpc.edu</i>					
Analyzes the relationship between African-Americans and the American political system at the national, state, and local levels. Emphasis on America's political systems, its political institutions, the principles and processes that give rise to them, and their impact on African-Americans as an ethnic minority in the context of American political democracy. Also offered as Ethnic Studies 16; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						Analyzes the relationship between African-Americans and the American political system at the national, state, and local levels. Emphasis on America's political systems, its political institutions, the principles and processes that give rise to them, and their impact on African-Americans as an ethnic minority in the context of American political democracy. Also offered as Ethnic Studies 16; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.					
0539	TTh	8:00am-9:15am	Serena D	IC104	3.0	4872	MW	2:00pm-3:15pm	Staff	SS201	3.0
POLS 18 Latinos In American Government						PSYC 3 Introduction To Social Psychology					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Analyzes the relationship between Latinos and the American political system at the state, local, and national levels. Emphasis on America's political systems, its political institutions, the principles and process that give rise to them, and their impact on Latinos as an ethnic minority in the context of American political democracy. Also emphasizes the Mexican-American political experience. Also offered as Ethnic Studies 18; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						Considers individual human behavior in relation to the social environment. The power of the situation, other individuals, and the social group. Emphasizes aggression, prejudice and stereotypes, interpersonal attraction, attitudes and attitude change, conformity, group phenomena, gender roles, cultural norms, person perception, and social cognition. Also offered as Sociology 3; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.					
Marina Education Center Classes						Marina Education Center Classes					
4871	Th	5:30pm-8:20pm	Serena D	MA501	3.0	4874	MW	9:00am-10:15am	Lachman L	MA501	3.0
						5166 MW 3:30pm-4:45pm Kalinic A SS202 3.0					

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Psychology						Psychology					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
PSYC 10 Introduction To Research Methods In Psychology						PSYC 35 Introduction To Abnormal Psychology					
<i>Prerequisites: MATH 16; PSYC 1</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
<i>Advisories: ENGL 1A</i>						Introduces the scientific study of psychopathology and atypical behaviors, broadly defined. Investigation of abnormal behavior from a variety of perspectives including biological, psychological, and sociocultural approaches. Integrative survey of theory and research in abnormal behavior, and intervention and prevention strategies for psychological disorders. (LG-P/NP) Transfer: CSU; UC.					
Surveys various psychological research methods with an emphasis on research design, experimental procedures, descriptive methods, instrumentation, and the collection, analysis, interpretation, and reporting of research data. Includes a review of research in a variety of the subdisciplines of psychology. (LG-P/NP) Transfer: CSU; UC.						5168 T 6:00pm-8:50pm Triplett R SS102 3.0					
0286	TTh	11:00am-12:15pm	Whitworth R	SS201	3.0						
PSYC 25 Lifespan Development						PSYC 38 Biological Psychology					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Prerequisites: PSYC 1</i>					
<i>Advisories: ENGL 1A</i>						<i>Advisories: ENGL 112; eligibility for ENGL 1A</i>					
Overview, from a psychological perspective, of human development from conception through death, including biological and environmental influences. Theories and research of physical, cognitive, social, and personality development are examined, as well as attention to developmental problems. (LG-P/NP) Transfer: CSU; UC.						Introduces the scientific study of the biological bases of behavior and its fundamental role in the neurosciences. Physiological, hormonal, and neurochemical mechanisms, and brain-behavior relationships underlying the psychological phenomena of sensation, perception, regulatory processes, emotion, learning, memory, and psychological disorders. Historical contributions and current research principles for studying brain-behavior relationships and mental processes. Ethical standards for human and animal research in the context of both invasive and non-invasive experimental research. (LG-P/NP) Transfer: CSU; UC.					
0208 TTh 9:30am-10:45am Whitworth R SS201 3.0						0238 MW 11:00am-12:15pm Kotecki A SS201 3.0					
4879 Th 5:30pm-8:20pm Drezner R SS101 3.0						0288 TTh 9:30am-10:45am Kotecki A SS101 3.0					
Online											
4880 3 hrs per week Carney Online 3.0											
<i>ONLINE COURSE. Above section is entirely online. Students must have regular access to a computer with hi-speed Internet, be familiar with using the Internet, have email, and will need to get online 3-4 times a week. After you register for this class, go to online to the mpconline.mpc.edu site. There you will find the class syllabus, a welcome lecture, and important information about the mandatory textbook for the class. BE SURE TO GET THE TEXTBOOK BEFORE THE CLASS STARTS. There is no face-to-face orientation for this class, however, if you would like to meet with the instructor before or during the semester, send an email to ccarney@mpc.edu</i>											
Online											
4881 3 hrs per week Whitworth R Online 3.0											
<i>ONLINE COURSE. No face-to-face orientation to course. This course is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet and will need to get online 3-4 times per week, be familiar with using the Internet, creating word or rich text documents, and uploading documents to hand in assignments. Instructor, Cristin DeVine, will send out a welcome email and instructions for the first week's course activities online the week before classes start. It is important that your email address the college has on record is accurate. If students would like a face-to-face orientation with instructor, email instructor before or during first week of class at: cdevine@mpc.edu</i>											
4882 MW 3:30pm-4:45pm Staff SS102 3.0											
Marina Education Center Classes											
4878 MW 1:00pm-2:15pm Drezner R MA404 3.0											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Real Estate	Sociology
--------------------	------------------

Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
---------	------	------	------------	--------	-------	---------	------	------	------------	--------	-------

REAL ESTATE

REAL 50 Principles Of Real Estate

Advisories: Eligibility for ENGL 1A

An overview of principles, definitions and problem-solving in the field of real estate in California. Provides consumer information. Meets qualification requirement for California State Real Estate License Examinations. (LG-P/NP) Transfer: CSU.

Online											
0903		6 hrs 20 mins per week (02/01-03/25)	Jones Becky	Online	3.0						

ONLINE COURSE. RECOMMENDED ORIENTATION CLASS. Monday, February 1, 2016; 5:00pm-6:00pm, BMC204. Students must have access to a computer and be familiar with using the Internet.

REAL 51 Real Estate Practice

Advisories: Eligibility for ENGL 1A

Day-to-day operations in real estate brokerage. Listing procedures, effective advertising, sales techniques, financing, appraising, property management, leasing. Meets qualification requirement for California State Real Estate License Examinations. (LG-P/NP) Transfer: CSU.

4887		6 hrs 20 mins per week (04/04-05/27)	Jones Becky	Online	3.0						
------	--	---	-------------	--------	-----	--	--	--	--	--	--

ONLINE COURSE. RECOMMENDED ORIENTATION CLASS. Monday, April 4, 2016; 5:00pm-6:00pm, BMC204. Students must have access to a computer and be familiar with using the Internet.

REAL 52 Legal Aspects Of Real Estate

Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155

California real estate law: ownership, use and transferability of real estate. Meets qualification requirement of California State Real Estate License Examinations. (LG-P/NP) Transfer: CSU.

0137	MW	6:00pm-9:10pm (04/04-05/25)	DeMaria K	BMC107	3.0						
------	----	--------------------------------	-----------	--------	-----	--	--	--	--	--	--

REAL 53 Real Estate Finance

Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155

Principles and practices basic to understanding importance of financing to real estate industry. Explores financing process. Includes finance calculations, appraisal, instruments, lenders, construction and residential lending, and investment financing. Meets qualification requirement for California State Real Estate License Examinations. (LG-P/NP) Transfer: CSU.

0138	MW	6:00pm-9:10pm (02/01-03/23)	Herzig C	BMC107	3.0						
------	----	--------------------------------	----------	--------	-----	--	--	--	--	--	--

SOCIOLOGY

SOCI 1 Introduction To Sociology

Advisories: Eligibility for ENGL 1A

Introductory study of basic concepts, theoretical approaches, and key methods of sociology. Topics typically include analysis of social structures, socialization and the self, culture and diversity, group dynamics, deviance and social control, social stratification, and global social change. Course objectives include the ability to apply sociological ideas to everyday life. (LG-P/NP) Transfer: CSU; UC.

0004	TTh	2:30pm-3:45pm	Chap M	SS104	3.0						
------	-----	---------------	--------	-------	-----	--	--	--	--	--	--

Online											
0283		3 hrs per week	White M	Online	3.0						

ONLINE COURSE. When you register for this class, be sure to provide the Admissions and Records Office with your preferred e-mail address. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Course materials will be accessed through <http://mpconline.mpc.edu>. For course information, please e-mail estrayer@mpc.edu

0284	TTh	11:00am-12:15pm	Villarreal A	SS205	3.0						
0655	T	5:30pm-8:20pm	Chap M	SS104	3.0						
4894	TTh	9:30am-10:45am	Villarreal A	SS104	3.0						

Marina Education Center Classes											
0390	MW	9:30am-10:45am	Villarreal A	MA404	3.0						

SOCI 2 Contemporary Social Problems

Advisories: Eligibility for ENGL 1A

An identification and analysis of contemporary social problems including (1) the role of power and ideology in the definition of social problems, (2) their causes and consequences, (3) evaluations of proposed solutions, and (4) methods of intervention. Also offered online. (LG-P/NP) Transfer: CSU; UC.

0330	TTh	1:00pm-2:15pm	Villarreal A	SS104	3.0						
------	-----	---------------	--------------	-------	-----	--	--	--	--	--	--

Online											
4896		3 hrs per week	Kalinic A	Online	3.0						

ONLINE COURSE. When you register for this class, be sure to provide the Admissions and Records Office with your preferred e-mail address. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Course materials will be accessed through mpconline.mpc.edu. For course information, please e-mail akalinic@mpc.edu

SOCI 3 Introduction To Social Psychology

Advisories: Eligibility for ENGL 1A

Considers individual human behavior in relation to the social environment. The power of the situation, other individuals, and the social group. Emphasizes aggression, prejudice and stereotypes, interpersonal attraction, attitudes and attitude change, conformity, group phenomena, gender roles, cultural norms, person perception, and social cognition. Also offered as Psychology 3; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.

5173	MW	3:30pm-4:45pm	Kalinic A	SS202	3.0						
------	----	---------------	-----------	-------	-----	--	--	--	--	--	--

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Sociology						Spanish					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
SOCI 14 Sociology Of Latinos And Latinas						SPANISH					
<i>Advisories: Eligibility for ENGL 1A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Examines the contemporary experiences of Latino/Latina groups in the U.S, focusing on regional, national, and transnational processes. Surveys the conditions of a wide range of U.S. Latinos/Latinas, including groups from Mexican, Central and South American, and Caribbean backgrounds. Topics may include immigration, segregation, racism, education, language and culture, socioeconomic and labor force status, mass media representations, political participation, and civil rights. Also offered as Ethnic Studies 14; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						Context through listening, speaking, reading, and writing. Students will interact with authentic language in cultural context. (LG-P/NP) Transfer: CSU; UC.					
Marina Education Center Classes						SPAN 1A Elementary Spanish I					
0285	MW	11:00am-12:15pm	Villarreal A	MA404	3.0	4899	MW	9:00am-11:15am	Dorsch	HU102	5.0
						4900	MW	1:00pm-3:15pm	Lizano S	HU106	5.0
						4902	TTh	1:00pm-3:15pm	Barbosa M	HU201	5.0
						5174	MW	6:00pm-8:15pm	Barbudo	HU102	5.0
						5175	TTh	6:30pm-8:45pm	Savukinas	HU102	5.0
						5176	Sat	9:00am-1:50pm	Roca E	HU106	5.0
SOCI 15 Introduction To Research Methods						Marina Education Center Classes					
<i>Prerequisites: SOCI 1</i>						4901	TTh	9:00am-11:15am	Barbosa M	MA403	5.0
<i>Advisories: MATH 16; eligibility for ENGL 1A</i>						SPAN 1B Elementary Spanish II					
Examines fundamental elements of empirical research and the ways sociologists think critically. Includes attention to the nature of theory, hypotheses, variables, and ethics of research. Also covers application of qualitative and quantitative analytic tools including logic and research design, such as survey, observational, experimental, case study, content analysis, and comparative historical research. (LG-P/NP) Transfer: CSU; UC.						<i>Prerequisites: SPAN 1A</i>					
0400	MW	2:00pm-3:15pm	Kalinic A	SS102	3.0	Listening, speaking, reading, and writing at the second semester level. (LG-P/NP) Transfer: CSU; UC.					
						0300	MW	6:00pm-8:15pm	Roca E	HU101	5.0
						4903	MW	1:00pm-3:15pm	Dorsch	HU102	5.0
						Marina Education Center Classes					
						5177	TTh	9:00am-11:15am	Lizano S	MA404	5.0
SOCI 40 Introduction To Marriage And Family Life						SPAN 2A Intermediate Spanish I					
<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>						<i>Prerequisites: SPAN 1B</i>					
Analysis of the family, including historical and recent changes, present nature, and the socio-cultural and economic forces shaping these changes. (LG-P/NP) Transfer: CSU; UC.						Language acquisition through listening, speaking, reading, and writing. Cultural norms, values, and culturally relevant appropriate customs and events. Students will demonstrate the ability to think critically by analyzing linguistic structures and reflecting on and making cross-cultural comparisons. (LG-P/NP) Transfer: CSU; UC.					
4897	MWF	9:00am-9:50am	White M	SS201	3.0	4904	TTh	6:00pm-8:15pm	Kaufman M	HU101	5.0
Online						SPAN 2B Intermediate Spanish II					
4898		3 hrs per week	White M	Online	3.0	<i>Prerequisites: SPAN 2A</i>					
<i>ONLINE COURSE. When you register for above section, be sure to provide the Admissions and Records Office with your preferred e-mail address. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Course materials will be accessed through http://mpconline.mpc.edu For course information, please e-mail MWWhite@mpc.edu</i>						Demonstrate an increased awareness of cultural norms, values, and culturally relevant appropriate customs and events. Demonstrate the ability to think critically by analyzing linguistic structures and reflecting on and making cross-cultural comparisons. (LG-P/NP) Transfer: CSU; UC.					
						0107	MW	5:30pm-7:45pm	Lizano S	HU107	5.0
						SPAN 35A Spanish For Spanish Speakers I					
						<i>Advisories: Native Spanish-speaking ability</i>					
						Builds upon the existing reading, writing, speaking, and listening skills and the cultural heritage and knowledge of these students. Increase awareness of linguistic registers, discuss items beyond the familiar routine, and develop an appreciation for Hispanic cultures as manifested in Spanish-speaking countries and in the United States. (LG-P/NP) Transfer: CSU; UC.					
						0480	TTh	12:30pm-2:20pm	Dorsch	HU102	4.0
						SPAN 225A Basic Conversational Spanish I					
						Introduces students to basic patterns of conversation in realistic situations. Provides foundation for SPAN 1A. (LG-P/NP)					
						0106	Th	6:00pm-8:15pm	Staff	HU205	2.5

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Speech Communication						Theater Arts					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
SPEECH COMMUNICATION						THEATER ARTS					
SPCH 1 Public Speaking						THEA 1 Introduction To Theatre					
<i>Prerequisites: ENGL 111 or ENSL 110</i>						<i>Advisories: Elig for ENGL 111 & 112 or ENSL 110 & 155</i>					
Theory and techniques of public speaking in democratic society. Discovery, development, and criticism of ideas in public discourse through research, reasoning, organization, composition, presentation, and evaluation of various types of speeches, including informative and persuasive speeches. (LG-P/NP) Transfer: CSU; UC.						Playwriting, acting, directing, design, and criticism. Survey different periods, styles, and genres of theatre through play-reading, discussion, films, and viewing and critiquing live theatre, including required attendance of theatre productions. (LG-P/NP) Transfer: CSU; UC.					
0111	TTh	11:00am-12:15pm	Fox	HU205	3.0	4917	MWF	11:00am-11:50am	Bolen G	TH108	3.0
0481	MWF	10:00am-10:50am	Staff	HU205	3.0	THEA 5 Film Appreciation					
4905	MWF	8:00am-8:50am	Sturt	HU205	3.0	<i>Advisories: Eligibility for ENGL 1A</i>					
4906	MWF	9:00am-9:50am	Sturt	HU205	3.0	Examination of the nature of motion pictures as a unique and composite art. Screening and analysis of films selected on the basis of direction, theme or style. Survey international in scope, but with more thorough treatment given to one director. A variety of genres, directors, or cinematic forms are viewed, discussed and analyzed. (LG-P/NP) Transfer: CSU; UC.					
4907	MWF	11:00am-11:50am	Sturt	HU205	3.0	4918	F	1:00pm-3:50pm	Bolen G	LF103	3.0
4908	MW	1:30pm-2:45pm	Stewart J	HU202	3.0	Marina Education Center Classes					
4909	TTh	2:00pm-3:15pm	May M	HU205	3.0	5184	W	6:00pm-8:50pm	Shapiro G	MA501	3.0
5179	M	6:00pm-9:05pm	Roberts P	HU205	3.0	THEA 15A Acting I					
5180	T	6:00pm-8:50pm	Roberts P	HU205	3.0	<i>Advisories: Eligibility for ENGL 1A; must be age 17 or older due to mature content.</i>					
SPCH 2 Small Group Communication						Memorization, stage movement, vocal production, and interpretation of text. (LG-P/NP) Transfer: CSU; UC.					
<i>Prerequisites: ENGL 111 or ENSL 110</i>						4919	TTh	11:00am-11:50am	Cote L	TH201	3.0
<i>Advisories: ENGL 112 or ENSL 155</i>							&TTh	12:00pm-1:15pm	Cote L	TH102	
Explores through theory and application the ways people communicate in a variety of group contexts. Emphasis on problem solving, conflict management, decision making, and leadership. (LG-P/NP) Transfer: CSU; UC.						<i>Labs meet concurrently for sections 4919 & 4920.</i>					
0301	MW	12:00pm-1:15pm	Fox	HU205	3.0	4920	TTh	12:00pm-1:15pm	Cote L	TH102	3.0
4911	MW	1:30pm-2:45pm	Fox	HU205	3.0		&TTh	1:30pm-2:20pm	Cote L	TH201	
4913	TTh	8:00am-9:15am	Fox	HU205	3.0	<i>Labs meet concurrently for sections 4919 & 4920.</i>					
5181	TTh	12:30pm-1:45pm	Fox	HU205	3.0	THEA 15B Acting II					
SPCH 3 Interpersonal Communication						<i>Prerequisites: THEA 15A</i>					
<i>Prerequisites: ENGL 111 or ENSL 110</i>						The emphasis will be placed on deepening the understanding of the acting process through character analysis, monologues, and scenes. (LG-P/NP) Transfer: CSU.					
<i>Advisories: ENGL 112 or ENSL 155</i>						4921	TTh	11:00am-11:50am	Bolen G	TH208	3.0
Designed to increase communication knowledge and skills relevant to interpersonal relationships. Emphasis on theory/research findings and their application to communication in personal and professional contexts. (LG-P/NP) Transfer: CSU; UC.							&TTh	12:00pm-1:15pm	Bolen G	TH102	
0081	TTh	9:30am-10:45am	Boynton	HU107	3.0	<i>Labs meet concurrently for sections 4921, 0075 & 0443.</i>					
0483	MW	12:00pm-1:15pm	Stewart J	HU202	3.0	THEA 15C Advanced Acting					
5182	W	6:00pm-8:50pm	Triplett R	HU205	3.0	<i>Prerequisites: THEA 15B</i>					
SPCH 4 Intercultural Communication						Continuation of THEA 15B. Continues exploration of theories and techniques used in preparation for the interpretation of drama through acting. Emphasis on naturalistic acting techniques as devised by Constantin Stanislavski. (LG-P/NP) Transfer: CSU.					
<i>Prerequisites: ENGL 111 or ENSL 110</i>						0075	TTh	11:00am-11:50am	Bolen G	TH208	3.0
<i>Advisories: ENGL 112 or ENSL 155</i>							&TTh	12:00pm-1:15pm	Bolen G	TH102	
Explores the dynamics of communication as it applies to the American culture, subcultures, and various international cultures. Emphasis on theory and application of communication skills in intercultural interactions. (LG-P/NP) Transfer: CSU; UC.						<i>Labs meet concurrently for sections 4921, 0075 & 0443.</i>					
Marina Education Center Classes											
5183	T	6:00pm-8:50pm	Stewart J	MA401	3.0						
SPCH 5 Oral Interpretation Of Literature											
<i>Prerequisites: ENGL 1A</i>											
<i>Advisories: ENGL 1B</i>											
Introduction to performance studies. Emphasis on analysis, appreciation, and applications of theories of interpretive performance of various forms of literature. (LG-P/NP) Transfer: CSU; UC.											
0503	MW	12:00pm-1:15pm	Stewart J	HU202	3.0						

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Theater Arts						Theater Arts					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
THEA 15D Contemporary Acting Techniques						THEA 21A Theatre Workshop I					
<i>Prerequisites: THEA 15C</i>						<i>Advisories: Eligibility for ENGL 1A; eligibility for MATH 261</i>					
Continuation of THEA 15C. Examines issues of sense memory, emotional memory, and affective memory, commonly referred to as "The Method." Techniques applied to the creation of roles and characters as represented in contemporary American theatre. (LG) Transfer: CSU.						An introduction to technical theatre and the creation of scenic elements. Includes basic concepts of design, painting techniques, set construction, set movement, prop construction, and backstage organization. (LG-P/NP) Transfer: CSU; UC.					
0443	TTh	11:00am-11:50am	Bolen G	TH208	3.0	0446	TTh	2:00pm-3:50pm	Beck D	TH110	3.0
	&TTh	12:00pm-1:15pm	Bolen G	TH102			&F	1:00pm-3:50pm	Beck D	TH110	
<i>Labs meet concurrently for sections 4921, 0075 & 0443.</i>											
THEA 16A Acting For The Camera I						THEA 21B Theatre Workshop II					
<i>Prerequisites: THEA 15A</i>						<i>Prerequisites: THEA 21A</i>					
Addresses the practice and study of the fundamental techniques required in acting before the camera in contrast to stage work. Addresses areas of voice and movement for the camera, blocking, memorization, audition, and interview techniques covering scripts from TV, film, and commercials. (LG-P/NP) Transfer: CSU.						A continuation of THEA 21A. Students will be offered a survey of scenery, lighting, sound, costumes, makeup, properties, theatrical equipment, and construction techniques through demonstration and laboratory experience. Applicable to all formal theatrical purposes; skills applied to advanced projects for use on department stage productions. (LG-P/NP) Transfer: CSU.					
0444	MW	1:00pm-3:15pm	Bolen G	TH208	3.0	0245	T	3:00pm-3:50pm	Beck D	TH110	3.0
							&Th	2:00pm-3:50pm	Beck D	TH110	
							&F	1:00pm-3:50pm	Beck D	TH110	
THEA 16B Acting For The Camera II						THEA 40D Main Stage Production - Original/ Experimental					
<i>Prerequisites: THEA 16A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Further refines and augments the techniques required in acting before the camera. Students address areas of multiple scene blocking, advanced audition and interview techniques, and multi-camera set-ups covering scripts from TV, film, and commercials. (LG) Transfer: CSU.						<i>Limits: Enrollment by instructor consent based on audition and/or interview.</i>					
0445	MW	1:00pm-3:15pm	Bolen G	TH208	2.0	Instruction and supervised participation in rehearsal and performance for a large-scale, main stage original or experimental play/production. (LG-P/NP) Transfer: CSU.					
						0247	MTWThFSat	7:00pm-10:20pm	Bolen G	TH102	3.0
								(04/04-05/20)			
THEA 18A Elementary Directing						THEA 59A Repertory Theatre - Musical					
<i>Prerequisites: THEA 15A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
A practical, experiential course in the elementary techniques of directing for the stage, covering picturization, composition, and movement. (LG-P/NP) Transfer: CSU; UC.						Participation in a simultaneous cycle of musical plays/play productions. Performance in a number of roles in a short period of time, which teaches versatility. May include acting, singing, dancing, crew work, and house and stage management. (LG-P/NP) Transfer: CSU.					
4924	TTh	10:00am-10:50am	Bolen G	TH108	3.0	0290	MTWThFSat	6:00pm-9:20pm	Gotch D	PRT	3.0
	&TTh	12:00pm-1:15pm	Bolen G	TH102				(03/14-04/30)			
<i>Students will NOT be added or accepted into the course after the second class meeting.</i>											
THEA 18B Intermediate Directing						THEA 60A Studio Theatre - Comedy					
<i>Prerequisites: THEA 18A</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Continuation of THEA 18A, with emphasis on scene and character breakdown and communication in directing techniques. (LG-P/NP) Transfer: CSU.						Instruction and supervised participation in rehearsal and performance elements and techniques for an intimate, black box-style stage comedy production. (LG) Transfer: CSU.					
4925	TTh	10:00am-10:50am	Bolen G	TH108	3.0	0294	MTWThFSat	7:00pm-10:00pm	Staff	TH102	3.0
	&TTh	12:00pm-1:15pm	Bolen G	TH102				(02/01-03/26)			
<i>Students will NOT be added or accepted into the course after the second class meeting.</i>											
THEA 18C Advanced Directing						THEA 64B Rehearsal And Performance Workshop - Comedy					
<i>Prerequisites: THEA 18B</i>						<i>Advisories: Eligibility for ENGL 1A</i>					
Continuation of THEA 18B with an emphasis on contemporary directing techniques applied to advanced scene requirements. Addresses communication with acting and technical personnel. (LG-P/NP) Transfer: CSU.						A laboratory workshop that addresses current techniques and practices in rehearsal and performance standards as they relate to the production and performance of a comedy play. (LG-P/NP) Transfer: CSU.					
0077	TTh	10:00am-10:50am	Bolen G	TH108	3.0	0303	TThSat	3:00pm-4:50pm	Higginbotham	AP	2.0
	&TTh	12:00pm-1:15pm	Bolen G	TH102				(02/11-04/09)			
						0601	TThSat	2:00pm-5:40pm	Higginbotham	AP	2.0
								(02/11-04/09)			

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Theater Arts						Women's Studies					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
THEA 67 Rehearsal And Performance Workshop - Original						WOMEN'S STUDIES					
<p><i>Advisories: Eligibility for ENGL 1A</i> <i>Limits: Open only to cast or crew of an MPC Theatre Arts production. Auditions by arrangement; contact theatre at (831) 646-4085.</i></p> <p>A practical and experiential workshop that addresses standard techniques and practices in rehearsal and performance situations as they relate to the production and performance of an original play. (LG-P/NP) Transfer: CSU.</p>						<p>GWOS 1 Introduction To Gender And Women's Studies</p> <p><i>Advisories: Eligibility for ENGL 1A</i> An interdisciplinary approach to the study of gender in social, cultural, and institutional contexts, examining how gender systems impact women, men, and gender-queer people. (LG-P/NP) Transfer: CSU; UC.</p>					
0304	MTWThFSat	3:00pm-5:35pm	Higginbotham	AP	2.0		Online				
		(04/12-05/21)				0240		3 hrs per week	Daniels K	Online	3.0
<p>THEA 74A Acting Workshop - Musical</p> <p><i>Advisories: Eligibility for ENGL 1A</i> An intensive and interactive course in providing solutions to acting styles, techniques, and problems specific to the performance of musical workshop productions. (LG-P/NP) Transfer: CSU.</p>						<p><i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet, be familiar with using the Internet, creating word documents, and uploading documents to hand in assignments. It is important that your email address the college has on record is accurate. Expect a letter from the instructor approximately 2 weeks prior to the start of the class. For course information e-mail kdaniels@mpc.edu</i></p>					
0635	MTWThFSat	3:15pm-4:05pm	Welch A	MHS	2.0	4944	MW	11:00am-12:15pm	Davis D	SS202	3.0
<p>THEA 75 Acting Workshop - Advanced Comedy</p> <p><i>Advisories: Eligibility for ENGL 1A</i> <i>Limits: Open only to cast or crew of an MPC Theatre Arts production. Auditions by arrangement; contact theatre at (831) 646-4085.</i></p> <p>An intensive, interactive course in providing solutions to acting problems through consultation and research in a comedic production. (LG-P/NP) Transfer: CSU; UC.</p>						<p>GWOS 3 Gender And Violence</p> <p><i>Advisories: Eligibility for ENGL 1A</i> Examines gender-based violence using intersectional and interdisciplinary methods and investigates how gender-based violence is related to larger social, cultural, and institutional systems. (LG-P/NP) Transfer: CSU; UC.</p>					
0328	MTWThFSat	6:00pm-10:05pm	Gotch D	PRT	3.0	0803	TTh	12:30pm-1:45pm	Davis D	SS202	3.0
		(02/01-03/11)									
<p>Thea 76 Acting Workshop - Advanced Dramatic</p> <p><i>Advisories: Eligibility for ENGL 1A</i> <i>Limits: Open only to cast or crew of an MPC Theatre Arts production. Auditions by arrangement; contact theatre at (831) 646-4085.</i></p> <p>Solutions to acting problems explored through collaboration and research in a dramatic production. (LG-P/NP) Transfer: CSU.</p>						<p>GWOS 4 Gender, Sexuality, And Popular Culture</p> <p><i>Advisories: Eligibility for ENGL 1A</i> Examination of popular culture and gender in its intersections with sexuality, race, ethnicity, and class. Focuses on diverse representations in popular media such as television, film, gaming, sports, and music. (LG-P/NP) Transfer: CSU; UC.</p>					
0639	MTWThF	4:30pm-5:30pm	Deskin-Jacob	SHS	2.0	0543	MW	12:30pm-1:45pm	Davis D	SS205	3.0
0652	MTWThF	4:30pm-5:30pm	Jacobs M	CHS	2.0						
<p>THEA 77 Acting Workshop - Advanced Musical</p> <p><i>Advisories: Eligibility for ENGL 1A</i> <i>Limits: Open only to cast or crew of an MPC Theatre Arts production. Auditions by arrangement; contact theatre at (831) 646-4085.</i></p> <p>Intensive and interactive course that provides solutions to acting, singing, dancing, or movement problems in a musical production through consultation and research. (LG-P/NP) Transfer: CSU.</p>						<p>GWOS 10 Gender In American Politics</p> <p><i>Advisories: Eligibility for ENGL 1A</i> Focuses on American government at the national, state, and local levels, emphasizing roles and influence of women from contemporary and historical perspective, especially the legal and civil rights of women in areas of employment, law, and public participation. Also offered as Political Science 10; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.</p>					
0653	MTWThF	3:15pm-4:15pm	Deskin-Jacob	SHS	2.0		Online				
0656	MTWThF	3:15pm-4:15pm	Jacobs M	CHS	2.0	4945		3 hrs per week	Handley L	Online	3.0
<p>THEA 440 Rehearsal And Performance</p> <p>Instruction for older adults in how to rehearse and perform in a full-length play or series of scenes. Emphasis on body and vocal techniques and memorization and consistency. Course culminates in production. (NC)</p>						<p><i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at mpconline.mpc.edu Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address and that you check your e-mail regularly throughout the semester. Instructor, Lauren Handley, will send out a welcome email and instructions for the first week's course activities online the week before classes start. For course information email instructor lhandley@mpc.edu</i></p>					
0281		14 hrs 30 mins per week	Bolen G	TH102	0.0						
		(04/04-05/20)									
4943		12 hrs 40 mins per week	Bolen G	TH102	0.0						
		(02/01-03/26)									

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Women's Studies						World Languages					
Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
GWOS 12 WOMEN IN UNITED STATES HISTORY						WORLD LANGUAGES					
<i>Advisories: Eligibility for ENGL 1A</i>						<u>AMERICAN SIGN LANGUAGE</u>					
Covers Native American, African-American, Asian-American, Latina, European-American and immigrant women heroines and 'ordinary' women who have shaped U.S. history and culture. Satisfies the CSU American History requirement. Also offered as History 12; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.						<u>FRENCH</u>					
Online						<u>GERMAN</u>					
0158		3 hrs per week	Cabrera K	Online	3.0	<u>JAPANESE</u>					
<i>ONLINE COURSE. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. No face-to-face orientation to course. Course materials will be accessed through http://mpconline.mpc.edu Make sure you have a working email address entered into your MPC Online. It is important that your email address the college has on record is accurate. For course information email kcabrera@mpc.edu</i>						<u>SPANISH</u>					
0332	MWF	11:00am-11:50am	Mullins E	SS101	3.0						
0800	MWF	9:00am-9:50am	Mullins E	SS101	3.0						
Online											
4949		3 hrs per week	Jeffrey C	Online	3.0						
<i>ONLINE COURSE. Above section is offered through the Internet. Students must have regular access to a computer with hi-speed Internet and be familiar with using the Internet. Once you are enrolled in this class, you MUST email cjeffrey@mpc.edu with a preferred email address for the course. YOU WILL BE DROPPED from this class if you do not email cjeffrey@mpc.edu with your preferred email address PRIOR to Monday, 2/1/2016.</i>											
Marina Education Center Classes											
0747	F	9:00am-11:50am	Davis D	MA501	3.0						
GWOS 25 Introduction To Language And Gender											
<i>Advisories: Eligibility for ENGL 1A</i>											
Examines the linguistic differences associated with gender and how these differences affect the speaker's identity and cultural roles. Opportunities for analyzing and discussing language in terms of gender are provided. (LG-P/NP) Transfer: CSU; UC.											
Online											
0815		3 hrs per week	Abend	Online	3.0						
GWOS 40 Introduction To Feminist Theory											
<i>Advisories: Eligibility for ENGL 1A</i>											
Encourages students to reflect on historical and present-day social experiences of women and men through readings in feminist philosophy and theory. Engages students in critical analysis of the readings and the changes that feminist theory has undergone, as well as its relationship to other theories. Also offered as Humanities 40 and Philosophy 40; credit may be earned only once. (LG-P/NP) Transfer: CSU; UC.											
Online											
4952		3 hrs per week	Davis D	Online	3.0						
<i>ONLINE COURSE. No face-to-face orientation to course. Above section is offered through the MPC online course site which can be found at http://mpconline.mpc.edu Information on first week of course can be found there. It is important when you register for this class to provide the Admissions and Records Office with your preferred email address. Students must have regular access to a computer with hi-speed Internet, be familiar with using the Internet, creating word documents, and uploading documents to hand in assignments. It is important that the email address the college has on record is accurate. Expect a letter from the instructor approximately 2 weeks prior to the start of the class. For course information email ddavis@mpc.edu</i>											

Appendix GG - MPC Schedule of Classes (Spring 2016)

MPC Spring 2016 Classes

Older Adult Program	Older Adult Program
----------------------------	----------------------------

Section	Days	Time	Instructor	Loc/Rm	Units	Section	Days	Time	Instructor	Loc/Rm	Units
---------	------	------	------------	--------	-------	---------	------	------	------------	--------	-------

OLDER ADULT PROGRAM

ART 431 Drawing And Composition

Techniques of drawing and principles of composition. Work in a variety of media. (NC)

4954	W	9:00am-11:50am	Okelberry M	CVCYC	0.0
------	---	----------------	-------------	-------	-----

(02/03-05/18)

Above section subtitled 'Technique and Transcendence.'

4955	Th	1:00pm-3:50pm	Bispo	OC	0.0
------	----	---------------	-------	----	-----

(02/18-04/28)

Above section subtitled 'Exploring Drawing Media.'

ENGL 425 From The Book Shelf

Guided reading of selected literary works designed to promote discussion, socialization, and the literary judgment of older adults. Content varies from semester to semester and may include fiction, drama, poetry, essays, biographies, and autobiographies. (NC)

4958	F	9:00am-10:50am	Headley	SALLYG	0.0
------	---	----------------	---------	--------	-----

(02/05-03/04)

Above section subtitled 'Jane Austen's Sense and Sensibility.'

ORNH 425 Successful Gardening Techniques

Fundamental horticultural techniques for home gardeners, including tool maintenance, pruning, soil management, planting, fertilizing, irrigation, pest and disease control. (NC)

4961	Th	10:00am-11:50am	Grych M	OC	0.0
------	----	-----------------	---------	----	-----

(03/03-04/28)

4962	Th	1:00pm-2:50pm	Grych M	SALLYG	0.0
------	----	---------------	---------	--------	-----

(03/03-03/24)

Above section subtitled 'Whimsy and Wildflowers.'

OLDER ADULT PROGRAM LOCATIONS

CF	Carmel Foundation Lincoln & 8th Avenue, Carmel
CVCYC	Carmel Valley Community Youth Center 25 Ford Rd, Carmel Valley
CVM	Carmel Valley Manor 8545 Carmel Valley Rd., Carmel
OC	Oldemeyer Center 986 Hilby Ave., Seaside
SALLYG	Sally Griffin Active Living Center 700 Jewell Ave., Pacific Grove
SPC	Scholze Park Center Lighthouse & Dickman Ave., Monterey
UUCMP	Unitarian Universalist Church 490 Aguajito Rd., Carmel

Appendix GG - MPC Schedule of Classes (Spring 2016)

SECURITY: 646-4099 - STUDENT HEALTH SERVICES: 646-4017 - INFO 646-4000



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> ■ ADM - ADMINISTRATION <ul style="list-style-type: none"> • Fiscal Services • Human Resources • Information Center • Information Technology • MPC Foundation • President's Office • Public Information Office • VP Academic Affairs • VP Administrative Services • VP Student Services ■ AC - ART CERAMICS ■ AD - ART DIMENSIONAL <ul style="list-style-type: none"> • Jewelry and Metal Arts • Sculpture ■ AG - ART GALLERY ■ AS - ART STUDIO <ul style="list-style-type: none"> • Creative Arts Division Office ■ AT - AUTOMOTIVE TECHNOLOGY ■ BMC - BUSINESS MATH & COMPUTER SCIENCE <ul style="list-style-type: none"> • Business & Computer Science Division Office • Business Skills Center • Cooperative Work Experience • Math Learning Center ■ CDC - CHILD DEVELOPMENT CENTER ■ DA - DANCE & ADAPTIVE PE ■ FACILITIES ■ FC - FAMILY & CONSUMER SCIENCE ■ FTC - FITNESS TRAINING CENTER | <ul style="list-style-type: none"> ■ GC - GENERAL CLASSROOMS ■ GA - GRAPHIC ARTS ■ GYM - GYMNASIUM / PE <ul style="list-style-type: none"> • PE Division Office/Classrooms ■ HU - HUMANITIES ■ HSS - HUMANITIES/SUPPORTIVE SERVICES <ul style="list-style-type: none"> • Humanities Division Office • High Tech Center • Supportive Services Instructional Labs ■ IC - INTERNATIONAL CENTER <ul style="list-style-type: none"> • International Student Programs @ STS ■ LF - LECTURE FORUM <ul style="list-style-type: none"> • Marine Advanced Technology Education (MATE) Center ■ LTC - LIBRARY & TECHNOLOGY CENTER <ul style="list-style-type: none"> • Academic Support Centers • English & Study Skills Center • English as a Second Language Lab • Food for Thought Lounge • Institutional Research • Instructional Technology Department • Reading Center • Sam Karas Room • Leon Stutzman Seminar Room ■ LS - LIFE SCIENCE <ul style="list-style-type: none"> • Life Science Division Office ■ MA - MARINA EDUCATION CENTER - MEC ■ MU - MUSIC ■ NU - NURSING <ul style="list-style-type: none"> • Nursing Division Office | <ul style="list-style-type: none"> ■ PS - PHYSICAL SCIENCE <ul style="list-style-type: none"> • Physical Science Division Office ■ SS - SOCIAL SCIENCE <ul style="list-style-type: none"> • Social Science Division Office ■ SC - STUDENT CENTER <ul style="list-style-type: none"> • Almaden Lounge • Associated Students of MPC (ASMP) • Bookstore • Cafeteria • Costanoan Room • Security - Phone 646-4099 • Student Activities Office • TRIO Learning Center • Veterans' Center ▲ SPS - SEASIDE PUBLIC SAFETY TRAINING CENTER - PSTC ■ STS - STUDENT SERVICES <ul style="list-style-type: none"> • Access Resource Center (Formerly Supportive Services & Instruction) • Admissions & Records • Assessment Center • CalWorks • Career/Transfer Resource Center • Cooperative Agencies Resources for Education (CARE) • Counseling • Dean of Student Services • Extended Opportunity Programs & Services (EOPS) • International Student Programs • Job Center • Student Financial Services • Student Health/Psychological Services • Supportive Services & Instruction (Now: Access Resource Center) • Testing Center • TRIO Offices ■ T - MODULAR VILLAGE <ul style="list-style-type: none"> • T100 through T600 ■ TH - THEATER <ul style="list-style-type: none"> • Box Office |
|---|--|---|