

Southwestern Oregon Community College Curricular Changes - Effective for Academic Year [2009-10]

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Curricular Change Cycle: Annual report; most changes effective the following Summer

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Effective Term	New (N) Modified (M) Deleted (D)	Prefix	Course#	Course Title	Credits	Course Description	Type of Change (for modified classes only)	Comments
Summer 2009	D	CHEM	121	Introductory College Chemistry I	5			
Summer 2009	D	CHEM	122	Introductory College Chemistry II	5			
Summer 2009	D	CHEM	123	Introductory College Chemistry III	5			
Summer 2009	D	CIS	2635	Computer Repair and Upgrade	3			
Summer 2009	D	CS	261	Data Structures	4			
Summer 2009	D	CS	288	Network Management II (Network Software and Administration)	4			
Summer 2009	D	FR	101	French First Year	4			
Summer 2009	D	FR	102	French First Year	4			
Summer 2009	D	FR	103	French First Year	4			
Summer 2009	D	FR	201	French Second Year	4			
Summer 2009	D	FR	202	French Second Year	4			
Summer 2009	D	FR	203	French Second Year	4			
Summer 2009	D	HORT	8122	Greenhouse Crops	4			
Summer 2009	D	HORT	100	Introduction to Horticulture	4			
Summer 2009	D	HORT	111	Landscape Construction Techniques	4			
Summer 2009	D	HORT	112	Introduction to the Green Industry	2			
Summer 2009	D	HORT	115	Equipment Operation	3			
Summer 2009	D	HORT	123	Landscape Maintenance	3			
Summer 2009	D	HORT	130	Plant Propagation	3			
Summer 2009	D	HORT	132	Pesticide and Herbicide Handling and Application	3			
Summer 2009	D	HORT	145	Turfgrass Installation and Maintenance	3			
Summer 2009	D	HORT	210	Landscape Design Theory	3			
Summer 2009	D	HORT	212	Landscape Design Applications	3			
Summer 2009	D	HORT	223	Basic Surveying and Analysis	3			
Summer 2009	D	HORT	226	Landscape Plant Material Fall	3			
Summer 2009	D	HORT	227	Landscape Plant Material Winter	3			
Summer 2009	D	HORT	228	Landscape Plant Material Spring	3			
Summer 2009	D	HORT	231	Landscape Irrigation and Drainage	4			

Summer 2009	D	HORT	255	Herbaceous Ornamental Plant Materials	3		
Summer 2009	D	HORT	264	Landscape Estimating and Bidding	2		
Summer 2009	D	HORT	280	Field Experience in Horticulture	1-4		
Summer 2009	D	HS	100	Introduction to Human Services	3		
Summer 2009	D	HS	150	Self Awareness	3		
Summer 2009	D	HS	154	Community Resources	3		
Summer 2009	D	HS	155	Interviewing Theory & Technique	3		
Summer 2009	D	HS	170	Intro to Practicum	3		
Summer 2009	D	HS	202	Counseling the Chemically Dependant Client	3		
Summer 2009	D	HS	219	Case Management and Client Records	3		
Summer 2009	D	HS	224	Group counseling Skills	3		
Summer 2009	D	HS	260	Group Dynamics	3		
Summer 2009	D	HS	261	Counseling the Older Adult	3		
Summer 2009	D	HS	265	Intervention Strategies I	4		
Summer 2009	D	HS	266	Intervention Strategies II	4		
Summer 2009	D	HS	267	Intervention Strategies III	4		
Summer 2009	D	HS	291	Practicum: Human Services	1-10		
Summer 2009	D	HS	167	Gerontology	3		
Summer 2009	D	HS	213	Cultural Competence	3		
Summer 2009	D	NUR	9411	Perioperative Nursing	4		
Summer 2009	D	NUR	9412	Perioperative Nursing Clinical Practicum	6		
Summer 2009	D	NUR	9413	Basic Critical Care Nursing	3		
Summer 2009	D	PH	201	General Physics	5		
Summer 2009	D	PH	202	General Physics	5		
Summer 2009	D	PH	203	General Physics	5		
Spring 2009	M	ART	225	Computer Art I	3		Updated course outline
Summer 2009	M	CIS	6243	Network Academy Fundamentals I	4		Change in Credit hour from 3 to 4
Summer 2009	M	CIS	6244	Network Academy Fundamentals II	4		Change in Credit hour from 3 to 4
Summer 2009	M	CIS	6245	Network Academy Fundamentals II	4		Change in Credit hour from 3 to 4
Summer 2009	M	CIS	6246	Network Academy Fundamentals IV	4		Change in Credit hour from 3 to 4
Summer 2009	M	CS	160	Computer Science Orientation	4		Removed course pre-requisite
Summer 2009	M	CS	179	Introduction to Computer Networks	3		Updated course outline
Summer 2009	M	CS	184	Workstation Security	3		Changed pre-requisite to CS120
Spring 2009	M	HD	204	Positive Psychology	3	This class is designed to assist college students of any age to experience greater success in both college and their personal lives throught the use of positive psychology.	Changed title and updated course description
Summer 2009	M	MTH	211	Fundamentals of Elementary Mathematics I	4		Change in Credit hour from 3 to 4
Summer 2009	M	MTH	212	Fundamentals of Elementary Mathematics II	4		Change in Credit hour from 3 to 4
Summer 2009	M	MTH	213	Fundamentals of Elementary Mathematics III	4		Change in Credit hour from 3 to 4
Summer 2009	N	BI	142	Habitats: Marine Biology	4	Examines the marine environment & the ecology, physiology & morphology of marine plants & animals, emphasizing Oregon. Laboratory focuses on environmental testing & identification.	

Summer 2009	N	ECE	170	Health and Safety in Early Childhood Education	2	This course covers health/safety practices recommended for the early childhood field and includes information on common diseases and health problems. Students will learn how to teach health and safety to children in developmentally appropriate ways. First Aid and CPR Certification is required to pass this course.		
Summer 2009	N	ECE/ED	151	Guidance and Classroom Management	3	This intro course introduces students to the principles of positive guidance. Emphasizes the role of the teacher and direct and indirect techniques for individual and group guidance and management. Topics include observing children, managing behavior, building pro-social behaviors and helping children develop positively and in the social emotional domains.		
Summer 2009	N	ECE/ED	220	Teaching outdoor Education	2	This course focuses on the unique characteristics of teaching science to children-toddlers through elementary school ages- using the outdoors as the classroom. Theory and best practice are studied. Emphasis is on inquiry based curriculum. Course delivery is hybrid; face-to-face class time as well as online segments.		
Spring 2009	N	ED/ECE	199C	Special Topics Education: Teaching Physical Education	2	This hybrid course combines 11 hours of face-to-face class time with 11 hours of online coursework about theories on teaching Physical Education and innovative ways to implement the theories. We will benefit from the SOCC Recreational Center and the children from the Family Center to show these innovations in action!		Experimental Course
Fall 2008	N	EMT	169	Emergency Medical Technology Rescue	3	Covers elementary procedures of rescue practices, systems, components, support and control of rescue operations including ladder procedures and basic rescue tools. Introduction to techniques and tools of patient extrication, emphasizing application to traffic accidents, as required for paramedic certification.		
Fall 2008	N	EMT	170	Emergency Response Communication/Documentation	2	covers principles of therapeutic communication, verbal, written, and electronic communications in the provision of EMS, documentation of elements of patient assessment, care and transport, communication systems, radio types, reports, codes, and correct techniques.		
Fall 2008	N	EMT	171	Emergency Response Patient Transport	2	Covers ambulance operations, laws, maintenance & safety, emergency response driving and route planning.		
Fall 2008	N	EMT	175	Introduction to Emergency Medical Services	3	This course covers the role and responsibilities of the EMT - Paramedic, emergency medical services (EMS) systems, medical legal considerations, major incident response, hazardous materials awareness, stress management, and blood-borne pathogens/communicable diseases, and safety precautions.		
Fall 2008	N	EMT	269	EMT - Paramedic, Part I	14	Focuses on patient assessment; airway/ventilation; pathophysiology of shock; general pharmacology; respiratory, cardiovascular, neurologic, behavioral emergencies, and acute abdominal emergencies.		
Fall 2008	N	EMT	297	EMT - Paramedic, Part II	14	focuses on anaphylactic, toxicologic, environmental, geriatric, pediatric, obstetric, gynecologic, neonatal, and endocrine emergencies; infectious diseases and trauma care.		

Fall 2008	N	EMT	280F	Paramedic Cooperative Work Experience	6	Consists of planned program of observation and practical experience with an organization providing EMS at the Paramedic/Advanced Life Support level.		
Fall 2008	N	EMT/HE	151/928A	Emergency Medical Technician - Basic, Part A	5	Prepares individuals for certification in Oregon as an EMT-Basic. The course is designed to develop student skills in recognition of symptoms of illness and injuries and proper procedures of emergency care at the basic life support level.		
Fall 2008	N	EMT/HE	152/928B	Emergency Medical Technician - Basic, Part B	5	Prepares individuals for certification in Oregon as an EMT-Basic. The course is designed to develop student skills in recognition of symptoms of illness and injuries and proper procedures of emergency care at the basic life support level.		
Fall 2008	N	EMT/HE	167A/931A	Emergency Medical Technician - Intermediate, Part A	4.5	This course prepares individuals for certification in Oregon as an EMT Intermediate. Upon successful completion of the course, students will be eligible to take Oregon's EMT Intermediate certifying exams.		
Fall 2008	N	EMT/HE	167B/931B	Emergency Medical Technician - Intermediate, Part B	4.5	This course prepares individuals for certification in Oregon as an EMT Intermediate. Upon successful completion of the course, students will be eligible to take Oregon's EMT Intermediate certifying exams.		
Summer 2009	N	F	240	Forest Ecology	4	An intro course in ecology, with an emphasis on forest ecosystems. The course examines the relationships between biological and physical components of ecosystems, and dynamic processes such as nutrient cycling, disturbance, and succession.		
Summer 2009	N	FN	155	Nutrition in Early Childhood Programs	1	Covers nutrition aspects related to the early childhood years and includes info about serving healthy foods for child care and ed programs. Info on teaching nutrition activities in developmentally appropriate ways are also covered in the course.		
Fall 2008	N	HD	101	Community Service-Learning Experience I	3	theoretical and practical course examining the principles and features of service-learning. Students will be required to complete 33 hours of service and participate in weekly seminars/discussions.		
Fall 2008	N	HD	105	Finding Funding through Scholarships	1	Increase student's success in obtaining scholarships.		
Summer 2009	N	MLT	2005	Basic Phlebotomy	2	Theoretic comprehension of phlebotomy techniques and associated safety, infection control, quality assurance, documentation, ethical, legal and customer service issues.		
Summer 2009	N	MLT	2010	Advanced Phlebotomy	2	Introduces new concepts in the clinical laboratory including lab management; state and federal regulations such as HIPPA, CLIA, and Medicare; point of care testing and prevention of laboratory error.		
Summer 2009	N	MLT	2015	Phlebotomy Clinical I	3	This lab experience will introduce the students to the laboratory environment. First of two clinical lab classes.		
Summer 2009	N	MLT	2020	Phlebotomy Clinical II	2	Students continue to perform venipunctures and other procedures performed by phlebotomist. Students continue to prepare for the Phlebotomy Technician PBT (ASCP) certification. Second of two clinical lab classes.		
Summer 2009	N	MLT	2280	Cooperative Work Experience	8	Provides the student an opportunity to gain on-the-job experience in coordinator approved situations that closely parallel with the field of study.		

Summer 2009	N	MTH	81	Applied Mathematics for Culinary Arts	4	Includes basic algebraic concepts with culinary applications, basic statistics and graphing, graphing in a rectangular coordinate system, and weights, measures and metric conversions.		
Spring 2009	N	MUS	206	Introduction to History of Rock and Roll	3	A survey of rock music from its origins to the present as revealed through the study of the most innovative and influential artists of this American musical form. Emphasis is placed on building listening and comprehension skills through listening to rock & roll, in-class discussion of the music, class assignments, research, and reading of the text.		
Summer 2009	N	MUS	201	Introduction to Music and its Literature	3	The study of musical styles and the historical context of music from Antiquity through the Renaissance. Emphasis is on the examination and subsequent appreciation of the music literature and the composers who wrote that music in these time periods. Listening skills for music will also be developed, concentrating on the development of a deeper understanding of music and its role in the cultural context of various historical time periods.		
Summer 2009	N	MUS	202	Introduction to Music and its Literature	3	The study of musical styles and the historical context of music from the Early Baroque Period through the late Classical Period. Emphasis is on the examination and subsequent appreciation of the music literature and the composers who wrote the music in these time periods. Listening skills for music will also be developed, concentrating on the development of a deeper understanding of music and its role in the cultural context of the various historical time periods.		
Summer 2009	N	MUS	203	Introduction to Music and its Literature	3	The study of musical styles and the historical context of music from the Romantic Period (1827 - 1900) through the 20th Century and into the 21st Century. Emphasis is on the examination and subsequent appreciation of the music literature and the composers who wrote that music in these time periods. Listening skills for music will also be developed, concentrating on the development of a deeper understanding of music and its role in the cultural context of the various historical time periods.		
Spring 2009	N	NR	299A	Special Topics Natural Resources: Introduction to Field Sampling	3	Introduction to Field Sampling: This course introduces Natural Resource students to the principles of basic qualitative and quantitative sampling methods and data analysis techniques used in the management of natural resources; emphasis on sampling methods and procedures for fish, wildlife and their habitats.		Experimental Course
Summer 2009	N	NUR	9100	Certified Nursing Assistant (CNA2)	7	For the currently certified nursing assistant 1, who assists licensed nursing personnel in the provision of nursing care. Course will provide the knowledge, skills and clinical experience for the student to prepare for the certification for CAN 2 Acute Care as specified by OSBN.		
Summer 2009	N	PE	295	Professional Activities Basketball	2	A professional activities physical education class designed to teach methods and techniques of teaching basketball.		
Fall 2008	N	PE/SOC	208	Sociology of Sport	3	Discusses identification and analysis of social problems in relation to sport and the world. Topics include the following: sport and culture, sport and socialization, sport and race, sport and gender, sport and collective behavior, sport and social behavior with focus on feasible solutions.		

Spring 2009	N	PSY	231	Human Sexuality	3	Designed to help students explore their attitudes and feelings regarding human sexuality. It will promote an open examination of various dimensions of sexual behaviors and attitudes in a safe judgment free classroom environment.		
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