FALL 2013

FINAL EXAM SCHEDULE BY COURSE TITLE

Course Prefix	Course Number	Section	Class Number	Course Title	Faculty	Final Exam DAY	Final Exam Time	Final Exam Room
BUS	120	1	1482	ENV OF MODERN BUSINESS	R Neumann	Mon - Dec. 16	1700 - 1850	ABS 101
BUS	300	1	1799	INTERNATIONAL BUSINESS	T Lewis	Tues. - Dec. 17	1500 - 1650	CLS 101
CHE	100	1	1406	CHEMISTRY I	S Runyon	Mon - Dec. 16	1300 - 1450	TEC 146
CHE	100	4	1720	CHEMISTRY I	S Runyon	Mon - Dec. 16	1300 - 1450	TEC 146
CHE	100	2	1407	CHEMISTRY I	F Yip	Tues. - Dec. 17	1900 - 2050	TEC 146
CHE	100	3	1431	CHEMISTRY I	F Yip	Tues. - Dec. 17	1900 - 2050	TEC 146
COM	395	1	1696	GEOGRAPHIC INFORMATION SYSTEMS	J Strickland	Mon - Dec. 16	1900 - 2050	SIM 135
DL	105X	1	1450	USCG LIFEBOATMAN'S EXAM	B Elliott	Mon - Dec. 16	0700 - 0850	CLS 201/202
ECO	100	1	1405	MACROECONOMICS	N Kamdar	Tues. - Dec. 17	1500 - 1650	TEC 146
ECO	100	2	1699	MACROECONOMICS	N Kamdar	Tues. - Dec. 17	1500 - 1650	TEC 146
ECO	395	1	1836	TRANSPORTATION ECONOMICS	N Kamdar	Tues. - Dec. 17	1700 - 1850	CLS 103
EGL	330	1	1516	LITERATURE AND PSYCHOLOGY	B Paine-Clemes	Mon - Dec. 16	0900 - 1050	LAB 201
EGL	220	3	1462	CRITICAL THINKING	A Parsons	Tues. - Dec. 17	1700 - 1850	LAB 201
EGL	220	1	1460	CRITICAL THINKING	E Carmichael	Tues. - Dec. 17	1700 - 1850	TEC 146
EGL	220	5	1814	CRITICAL THINKING	E Carmichael	Tues. - Dec. 17	1700 - 1850	TEC 146
ENG	300	1	1525	ENGR NUMERICAL ANALYSIS	J Gutierrez	Mon - Dec. 16	0700 - 0850	ABS 101
ENG	300	2	1526	ENGR NUMERICAL ANALYSIS	J Gutierrez	Mon - Dec. 16	0700 - 0850	ABS 101
ENG	430	2	1528	NAVAL ARCHITECTURE	M Kazek	Mon - Dec. 16	1900 - 2050	CLS 201
ENG	430	1	1527	NAVAL ARCHITECTURE	M Kazek	Mon - Dec. 16	1900 - 2050	CLS 202
ENG	470	1	1644	ENGINEERING MANAGEMENT	A Jefferson	Tues. - Dec. 17	1500 - 1650	ABS 101
ENG	470	2	1816	ENGINEERING MANAGEMENT	A Jefferson	Tues. - Dec. 17	1500 - 1650	ABS 101
EPO	319	1	1531	FACILITIES ENGR DIAGNOS. LAB	R Funk	Mon - Dec. 16	0900 - 1050	CLS 103
EPO	230	3	1426	STEAM PLANT SYSTEM OPERATIONS	D Rigg	Mon - Dec. 16	0900 - 1050	CLS 201
EPO	230	6	1530	STEAM PLANT SYSTEM OPERATIONS	D Rigg	Mon - Dec. 16	0900 - 1050	CLS 201
EPO	230	11	1769	STEAM PLANT SYSTEM OPERATIONS	D Rigg	Mon - Dec. 16	0900 - 1050	CLS 201
EPO	230	12	1770	STEAM PLANT SYSTEM OPERATIONS	D Rigg	Mon - Dec. 16	0900 - 1050	CLS 201
EPO	230	1	1424	STEAM PLANT SYSTEM OPERATIONS	P Morris	Mon - Dec. 16	0900 - 1050	CLS 202
EPO	230	2	1425	STEAM PLANT SYSTEM OPERATIONS	P Morris	Mon - Dec. 16	0900 - 1050	CLS 202
EPO	230	7	1645	STEAM PLANT SYSTEM OPERATIONS	P Morris	Mon - Dec. 16	0900 - 1050	CLS 202
EPO	230	8	1646	STEAM PLANT SYSTEM OPERATIONS	P Morris	Mon - Dec. 16	0900 - 1050	CLS 202
EPO	230	9	1686	STEAM PLANT SYSTEM OPERATIONS	P Morris	Mon - Dec. 16	0900 - 1050	CLS 202
EPO	230	4	1427	STEAM PLANT SYSTEM OPERATIONS	T Mader	Mon - Dec. 16	0900 - 1050	CLS 203
EPO	230	5	1428	STEAM PLANT SYSTEM OPERATIONS	T Mader	Mon - Dec. 16	0900 - 1050	CLS 203
EPO	125	1	1633	INTRO TO MARINE ENGINEERING	D Rigg	Mon - Dec. 16	1100 - 1250	TEC 146
EPO	125	2	1634	INTRO TO MARINE ENGINEERING	D Rigg	Mon - Dec. 16	1100 - 1250	TEC 146
EPO	312	1	1395	TURBINES	J Rodgers	Mon - Dec. 16	1700 - 1850	CLS 103
EPO	214	1	1418	BOILERS	S Green	Tues. - Dec. 17	1300 - 1450	TEC 146
EPO	214	2	1764	BOILERS	S Green	Tues. - Dec. 17	1300 - 1450	TEC 146
EPO	235	2	1466	STEAM PLANT WATCH TEAM MGMT	T Mader	Tues. - Dec. 17	1900 - 2050	CLS 201
EPO	235	4	1682	STEAM PLANT WATCH TEAM MGMT	T Mader	Tues. - Dec. 17	1900 - 2050	CLS 201
EPO	235	1	1465	STEAM PLANT WATCH TEAM MGMT	S Green	Tues. - Dec. 17	1900 - 2050	CLS 202
EPO	235	3	1467	STEAM PLANT WATCH TEAM MGMT	S Green	Tues. - Dec. 17	1900 - 2050	CLS 202
EPO	235	5	1772	STEAM PLANT WATCH TEAM MGMT	S Green	Tues. - Dec. 17	1900 - 2050	CLS 202
EPO	235	6	1773	STEAM PLANT WATCH TEAM MGMT	S Green	Tues. - Dec. 17	1900 - 2050	CLS 202
EPO	322	1	1532	DIESEL ENGR II/SIMULATOR	R Jackson	Wed. - Dec. 18	0700 - 0850	ABS 101
ET	400	1	1546	INST & MEASURE SYS	J Fischer	Mon - Dec. 16	0700 - 0850	CLS 101
ET	400	2	1786	INST & MEASURE SYS	J Fischer	Mon - Dec. 16	0700 - 0850	CLS 101
ET	344	1	1543	THERMODYNAMICS	D Pinisetty	Mon - Dec. 16	1300 - 1450	CLS 202
ET	344	2	1781	THERMODYNAMICS	D Pinisetty	Mon - Dec. 16	1300 - 1450	CLS 202
ET	442	1	1550	HEATING, VENTILATING, A/C	A Jefferson	Mon - Dec. 16	1300 - 1450	TEC 108
ET	250	1	1538	ELECTRICAL CIRCUITS	T Mancilla	Mon - Dec. 16	1500 - 1650	CLS 202
ET	250	2	1777	ELECTRICAL CIRCUITS	T Mancilla	Mon - Dec. 16	1500 - 1650	CLS 202
ET	110	2	1733	INTRO TO ENGINEERING TECH	M Kazek	Mon - Dec. 16	1700 - 1850	CLS 201
ET	110	1	1533	INTRO TO ENGINEERING TECH	M Kazek	Mon - Dec. 16	1700 - 1850	CLS 202
ET	332	1	1782	STRENGTH OF MATERIALS	M Strange	Tues. - Dec. 17	0900 - 1050	CLS 102
ET	332	2	1783	STRENGTH OF MATERIALS	M Strange	Tues. - Dec. 17	0900 - 1050	CLS 102
ET	330	1	1542	DYNAMICS	D Pinisetty	Tues. - Dec. 17	1100 - 1250	CLS 202

FALL 2013

FINAL EXAM SCHEDULE BY COURSE TITLE

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ET	330	2	1780	DYNAMICS	D Pinisetty	Tues. - Dec. 17	1100 - 1250	CLS 202
ET	350	1	1544	ELECTRICAL MACHINERY	T Mancilla	Wed. - Dec. 18	0700 - 0850	CLS 101
ET	350	2	1784	ELECTRICAL MACHINERY	T Mancilla	Wed. - Dec. 18	0700 - 0850	CLS 101
GMA	105	1	1552	OCEAN POLITICS	D Nincic	Mon - Dec. 16	0900 - 1050	ABS 101
GMA	215	1	1553	INTRO TO COMPARATIVE POLITICS	D Meredith	Mon - Dec. 16	1300 - 1450	ABS 101
GMA	215	2	1790	INTRO TO COMPARATIVE POLITICS	D Meredith	Mon - Dec. 16	1300 - 1450	ABS 101
GMA	350	1	1797	POLITICAL GEOGRAPHY	D Meredith	Mon - Dec. 16	1500 - 1650	ABS 101
GMA	315	1	1798	CHINA AND ITS NEIGHBORS	D Meredith	Wed. - Dec. 18	1100 - 1250	ABS 101
GOV	200	1	1454	AMERICAN GOVERNMENT	J Metz	Wed. - Dec. 18	0900 - 1050	TEC 146
GOV	200	2	1455	AMERICAN GOVERNMENT	J Metz	Wed. - Dec. 18	0900 - 1050	TEC 146
HIS	101	1	1653	U. S. HISTORY (FROM 1877)	J Metz	Tues. - Dec. 17	1500 - 1650	CLS 103
HIS	100	2	1557	U. S. HISTORY (TO 1877)	J Metz	Wed. - Dec. 18	1100 - 1250	CLS 201
HUM	400	3	1851	ETHICS	J Chisholm	Mon - Dec. 16	1100 - 1250	ABS 101
HUM	400	1	1661	ETHICS	R Neumann	Mon - Dec. 16	1100 - 1250	CLS 201
HUM	400	2	1559	ETHICS	R Neumann	Mon - Dec. 16	1100 - 1250	CLS 202
HUM	101	1	1654	CULTURE: PRE-RENAISSANCE	B Paine-Clemes	Wed. - Dec. 18	1300 - 1450	CLS 103
LAN	110	1	1560	SPANISH I	R Manheimer	Tues. - Dec. 17	0900 - 1050	CLS 201
LAN	110	2	1561	SPANISH I	R Manheimer	Tues. - Dec. 17	0900 - 1050	CLS 201
LAN	110	3	1665	SPANISH I	R Manheimer	Tues. - Dec. 17	0900 - 1050	CLS 201
LAN	120	1	1562	CHINESE I	L Guo	Tues. - Dec. 17	0900 - 1050	CLS 202
LAN	120	2	1685	CHINESE I	L Guo	Tues. - Dec. 17	0900 - 1050	CLS 202
LAW	200	1	1675	ENVIRONMENTAL LAW	M Dudman	Tues. - Dec. 17	1700 - 1850	ABS 101
LAW	100	1	1563	BUSINESS LAW	M Dudman	Tues. - Dec. 17	1900 - 2050	ABS 101
ME	442	1	1579	HEATING, VENTILATING, A/C	S Pronchick	Mon - Dec. 16	1300 - 1450	CLS 103
ME	394	1	1577	FLUID/THERMAL DESIGN	N Bagheri	Mon - Dec. 16	1500 -1650	CLS 201
ME	220	1	1564	COMPUTER AIDED ENGINEERING	M Strange	Tues. - Dec. 17	0700 - 0850	CLS 105
ME	220	3	1817	COMPUTER AIDED ENGINEERING	M Strange	Tues. - Dec. 17	0700 - 0850	LAB 101
ME	220	2	1565	COMPUTER AIDED ENGINEERING	M Strange	Tues. - Dec. 17	0700 - 0850	LAB 114
ME	230	2	1818	ENGINEERING MATERIALS	S Pronchick	Tues. - Dec. 17	0900 - 1050	TEC 146
ME	350	1	1571	ELECTROMECH MACHINERY	A Hasson-Snell	Tues. - Dec. 17	1500 - 1650	TEC 101/102
ME	232	1	1567	ENGINEERING STATICS	S Pan	Wed. - Dec. 18	1300 - 1450	TEC 146
ME	232	2	1850	ENGINEERING STATICS	S Pan	Wed. - Dec. 18	1300 - 1450	TEC 146
ME	360	1	1575	INST & MEASURE SYSTEMS	M Holden	Wed. - Dec. 18	1500 - 1650	CLS 201
ME	340	1	1568	ENGR FLUID MECHANICS	N Bagheri	Wed. - Dec. 18	1700 - 1850	TEC 146
MGT	400	1	1476	STRATEGIC MANAGEMENT	T Lewis	Mon - Dec. 16	0900 - 1050	CLS 102
MGT	420	1	1585	SUPPLY CHAIN MANAGEMENT	K Bachkar	Mon - Dec. 16	1500 - 1650	CLS 101
MGT	205	1	1583	ORG BEHAVIOR & LABOR REL	T Lewis	Mon - Dec. 16	1900 - 2050	CLS 103
MGT	410	1	1584	QUANT MANAGERIAL METHODS	K Bachkar	Tues. - Dec. 17	0700 - 0850	TEC 102
MGT	340	1	1479	GLOBAL LOGISTICS	K Bachkar	Wed. - Dec. 18	0700 - 0850	CLS 202
MGT	340	2	1723	GLOBAL LOGISTICS	K Bachkar	Wed. - Dec. 18	0700 - 0850	CLS 202
MSC	105	1	1822	BIOL & PHYS OCEANOG	A Parker	Wed. - Dec. 18	1300 - 1450	CLS 202
MSC	205	1	1445	MARINE BIOLOGY	A Parker	Wed. - Dec. 18	1700 - 1850	CLS 102
MTH	205	1	1590	CALCULUS FOR BUSINESS	M Remmel	Mon - Dec. 16	0700 - 0850	CLS 102
MTH	205	2	1681	CALCULUS FOR BUSINESS	M Remmel	Mon - Dec. 16	0700 - 0850	CLS 102
MTH	212	1	1591	CALCULUS III	T Inoue	Mon - Dec. 16	1300 - 1450	CLS 201
MTH	212	2	1669	CALCULUS III	T Inoue	Mon - Dec. 16	1300 - 1450	CLS 201
MTH	107	1	1589	ELEMENTARY STATISTICS	S Lynch	Tues. - Dec. 17	1300 - 1450	CLS 101
MTH	107	2	1823	ELEMENTARY STATISTICS	S Lynch	Tues. - Dec. 17	1300 - 1450	CLS 101
MTH	1	1	1687	INTERMEDIATE ALGEBRA	O Gutkina	Wed. - Dec. 18	0700 - 0850	CLS 102
MTH	210	1	1447	CALCULUS I	B Pohlmann	Wed. - Dec. 18	0900 - 1050	CLS 101
MTH	210	2	1456	CALCULUS I	T Inoue	Wed. - Dec. 18	0900 - 1050	TEC 101
MTH	100	2	1390	COLLEGE ALGEBRA AND TRIG	J Wheeler	Wed. - Dec. 18	1500 - 1650	CLS 202
MTH	100	5	1588	COLLEGE ALGEBRA AND TRIG	J Wheeler	Wed. - Dec. 18	1500 - 1650	CLS 202
MTH	100	1	1389	COLLEGE ALGEBRA AND TRIG	O Gutkina	Wed. - Dec. 18	1500 - 1650	TEC 146
MTH	100	4	1587	COLLEGE ALGEBRA AND TRIG	O Gutkina	Wed. - Dec. 18	1500 - 1650	TEC 146
MTH	100	6	1662	COLLEGE ALGEBRA AND TRIG	O Gutkina	Wed. - Dec. 18	1500 - 1650	TEC 146
MTH	100	3	1586	COLLEGE ALGEBRA AND TRIG	A Parker	Wed. - Dec. 18	1500 -1650	TEC 102

FALL 2013

FINAL EXAM SCHEDULE BY COURSE TITLE

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MTH	211	1	1636	CALCULUS II	K Klapstein	Wed. - Dec. 18	1700 - 1850	CLS 201
MTH	211	2	1637	CALCULUS II	B Pohlmann	Wed. - Dec. 18	1700 - 1850	CLS 202
MTH	211	3	1824	CALCULUS II	B Pohlmann	Wed. - Dec. 18	1700 - 1850	CLS 202
NAU	102L	5	1668	NAVIGATION I LAB	M Hensley	Mon - Dec. 16	0700 - 0850	TEC 101
NAU	302	1	1602	ADVANCED NAVIGATION	D Coleman	Mon - Dec. 16	0700 - 0850	TEC 146
NAU	302	2	1603	ADVANCED NAVIGATION	D Coleman	Mon - Dec. 16	0700 - 0850	TEC 146
NAU	102L	1	1594	NAVIGATION I LAB	M Hensley	Mon - Dec. 16	0900 - 1050	TEC 101
NAU	102L	2	1595	NAVIGATION I LAB	M Hensley	Mon - Dec. 16	1500 - 1650	TEC 101
NAU	102L	3	1596	NAVIGATION I LAB	M Hensley	Mon - Dec. 16	1700 - 1850	TEC 101
NAU	102	1	1592	NAVIGATION I	M Hensley	Tues. - Dec. 17	0700 - 0850	TEC 146
NAU	102	2	1593	NAVIGATION I	M Hensley	Tues. - Dec. 17	0700 - 0850	TEC 146
NAU	320	1	1610	TANK VESSEL OPERATIONS	W Schmid	Tues. - Dec. 17	1100 - 1250	TEC 146
NAU	320	2	1611	TANK VESSEL OPERATIONS	W Schmid	Tues. - Dec. 17	1100 - 1250	TEC 146
NAU	105	2	1601	SHIP STRUCTURE	W Schmid	Tues. - Dec. 17	1300 - 1450	CLS 201
NAU	105	1	1600	SHIP STRUCTURE	W Schmid	Tues. - Dec. 17	1300 - 1450	CLS 202
NAU	305	1	1608	RULES OF THE ROAD	S Pecota	Wed. - Dec. 18	0700 - 0850	TEC 146
NAU	305	2	1609	RULES OF THE ROAD	S Pecota	Wed. - Dec. 18	0700 - 0850	TEC 146
NSC	100	1	1423	NAVAL SCIENCE FOR THE MMO	D Knudson	Tues. - Dec. 17	1500 - 1650	CLS 201
NSC	100	2	1470	NAVAL SCIENCE FOR THE MMO	D Knudson	Tues. - Dec. 17	1500 - 1650	CLS 202
NSC	100	3	1843	NAVAL SCIENCE FOR THE MMO	J Schlachter	Tues. - Dec. 17	1500 - 1650	TEC 104
NSC	200	1	1635	NAVAL SCIENCE FOR MMR I	C Mickelson	Wed. - Dec. 18	1900 - 2050	TEC 106
PHY	100	1	1391	GENERAL PHYSICS I	T Johnson	Mon - Dec. 16	1300 - 1450	CLS 101
PHY	100	2	1621	GENERAL PHYSICS I	T Johnson	Mon - Dec. 16	1300 - 1450	CLS 101
PHY	100	3	1825	GENERAL PHYSICS I	M Fairbanks	Mon - Dec. 16	1300 - 1450	CLS 102
PHY	200	1	1419	ENGINEERING PHYSICS I	K Klapstein	Mon - Dec. 16	1500 - 1650	TEC 146
PHY	200	2	1420	ENGINEERING PHYSICS I	K Klapstein	Mon - Dec. 16	1500 - 1650	TEC 146
PHY	200	3	1826	ENGINEERING PHYSICS I	K Klapstein	Mon - Dec. 16	1500 - 1650	TEC 146
PHY	205	1	1463	ENGINEERING PHYSICS II	M Fairbanks	Wed. - Dec. 18	1500 - 1650	CLS 102
PHY	205	2	1670	ENGINEERING PHYSICS II	M Fairbanks	Wed. - Dec. 18	1500 - 1650	CLS 103