Update: 10/16/15

OLD DOMINION UNIVERSITY'S TRI-CITIES CENTER
SPRING 2016 COURSE OFFERINGS

SUBJ	COURSE	ROOM	CRN	CRED HRS	PRIM INSTRUCTOR	COURSE TITLE	MAX ENROLL	ENROLLED	BEGIN TIME	END TIME	DAYS OF WEEK	DEL CODE	DEL METHOD
ACCT	411		30854	3	ZIEGENFUSS, DOUGLAS	FINANCIAL AUDITING	20	0	1910	2150	M	2	Two-Way
ACCT	511		30857	3	ZIEGENFUSS, DOUGLAS	FINANCIAL AUDITING	20	0	1910	2150	M	2	Two-Way
ACCT	460		30860	3	WEST, LESLIE	ACCOUNTING INFORMATION SYSTEMS	25	0	1000	1240	F	2	Two-Way
CEE	852		31028	3	ERTEN-UNAL, MUJDE	BIOLOG WASTEWATER TREATMENT	60	0	1910	2150	T	2	Two-Way
CEE	862		31075	3	POMMERENK, PETER	AQUATIC CHEM-ENVIRON ENGINEER	5	0	1910	2150	R	2	Two-Way
CEE	762		31069	3	POMMERENK, PETER	AQUATIC CHEM-ENVIRON ENGINEER	5	0	1910	2150	R	2	Two-Way
CEE	775		31361	3	CETIN, MECIT	COMPUT METH FOR TRANSPOR SYS	20	0	1620	1900	F	2	Two-Way
CEE	815		30882	3	NGUYEN, DUC	ENGINEERING OPTIMIZATION I	5	0	1620	1735	MW	2	Two-Way
CEE	582		30906	3	MA, GANGFENG	INTRO TO COASTAL ENGINEERING	5	0	1910	2150	W	2	Two-Way
CEE	482		30901	3	MA, GANGFENG	INTRO TO COASTAL ENGINEERING	10	0	1910	2150	W	2	Two-Way
CEE	875		31364	3	CETIN, MECIT	COMPUT METH FOR TRANSPOR SYS	20	0	1620	1900	F	2	Two-Way
CEE	752		31020	3	ERTEN-UNAL, MUJDE	BIOLOG WASTEWATER TREATMENT	60	0	1910	2150	T	2	Two-Way
CEE	552		30919	3	JONES, JEREMY	AIR QUALITY	5	0	1910	2150	R	2	Two-Way
CEE	452		30910	3	JONES, JEREMY	AIR QUALITY	10	0	1910	2150	R	2	Two-Way
CET	434		30863	1	KITTS, AMY	INTRODUCTION TO SENIOR PROJECT	10	0	1200	1250	M	2	Two-Way
CET	360		30988	3	LESTER, JONATHAN	PLANS AND SPECIFICATIONS	18	0	1620	1900	R	2	Two-Way
CET	355		30866	3	,	SUSTAINABLE BUILDING PRACTICES	20	0	1910	2150	W	2	Two-Way
CET	332		30926	3	LESTER, JONATHAN	WATER RESOURCES ENGINEERING	18	0	1430	1545	MW	2	Two-Way
CET	420		31000	3	LESTER, JONATHAN	HYDROLOGY AND DRAINAGE	25	0	1620	1900	R	2	Two-Way
CET	445		30977	3	JUNG, YOUNGHAN	CONSTRUC-PLANNING/SCHEDULING	24	0	1330	1445	TR	2	Two-Way
CET	410		30971	3	ESCOBALES, NESTOR	REINFORCED CONCRETE DESIGN	24	0	0930	1045	TR	2	Two-Way
CET	415		30983	3	ESCOBALES, NESTOR	DESIGN OF STRUCTURAL SYSTEMS	18	0	1330	1445	TR	2	Two-Way
CET	470		30870	3	JUNG, YOUNGHAN	INFRASTRUCT, HIGHWAY AND EQUIP	18	0	1300	1415	MW	2	Two-Way
COUN	634		31165	3	,	ADVANCED COUN & PSYCHOTHER TEC	16	0	1600	2200	RF	2	Two-Way
CRJS	323		31159	3	LECCESE, PAUL	POLICE IN AMERICAN SOCIETY	20	0	1620	1900	M	2	Two-Way
CS	411W		30931	0	BRUNELLE, JANET	PROFESS WORKFORCE DEV II (REC)	12	0	1300	1350	T	2	Two-Way
CS	390		30913	3	MORRIS, JAY	INTRO-THEORETICAL COMPUTER SCI	20	0	0930	1045	TR	2	Two-Way
CS	355		30923	3	PRICE, GENE	PRINCIP-PROGRAMMING LANGUAGES	20	0	1000	1240	W	2	Two-Way
CS	411W		31146	0	BRUNELLE, JANET	PROFESS WORKFORCE DEV II (REC)	12	0	1400	1450	R	2	Two-Way
CS	381		31352	3	CHERNIKOV, ANDREY	INTRO TO DISCRETE STRUCTURES	20	0	1300	1415	TR	2	Two-Way
CS	417		30918	3	MORRIS, JAY	COMPUTATIONAL METH & SOFTWARE	20	0	1100	1215	TR	2	Two-Way
CS	410		30928	0	BRUNELLE, JANET	PROFESS WORKFORCE DEV I (REC)	20	0	1000	1150	W	2	Two-Way
CS	411W		31137	0	BRUNELLE, JANET	PROFESS WORKFORCE DEV II (REC)	12	0	1300	1350	R	2	Two-Way
ECE	507		31320	3	SHEN, YUZHONG	INTRO TO GAME DEVELOPMENT	5	0	1620	1900	W	2	Two-Way
ECE	410		31231	3	MCKENZIE, FREDERIC	MODEL ENGINEERING	3	0	1445	1600	TR	2	Two-Way
ECE	510		31264	3	MCKENZIE, FREDERIC	MODEL ENGINEERING	5	0	1445	1600	TR	2	Two-Way
ECE	407		31314	3	SHEN, YUZHONG	INTRO TO GAME DEVELOPMENT	5	0	1620	1900	W	2	Two-Way
ECE	651		31153	3	GRAY, WILLIAM	STATISTICAL ANALYS/SIMULATION	20	0	1620	1900	M	2	Two-Way
ECE	607		31406	3	,	MACHINE LEARNING I	8	0	1620	1900	T	2	Two-Way
ECE	695		31400	3	POPESCU, DIMITRIE	MATERIALS SCIENCE SURFACES	10	0	1230	1445	MW	2	Two-Way
ECON	301		30908	3	ZHOU, HAIWEN	MANAGERIAL ECONOMICS	20	0	1300	1540	W	2	Two-Way
EET	300		31068	3	POPESCU, OTILIA	ADVANCED CIRCUIT ANALYSIS	18	0	1100	1215	MW	2	Two-Way
EET	434		31078	1	KITTS, AMY	INTRODUCTION TO SENIOR PROJECT	10	0	1200	1250	M	2	Two-Way
EET	370T		31090	3	MOSES, PAUL	ENERGY AND THE ENVIRONMENT	18	0	1500	1615	TR	2	Two-Way
EET	312		31093	4	POPESCU, OTILIA	WIRELESS COMMUNICATIONS I	25	0	1910	2150	T	2	Two-Way
EET	495		31418	3	MOSES, PAUL	TOPICS:MARINE POWER SYSTEMS	15	0	0930	1045	TR	2	Two-Way
EET	490		27975	3	STANLEY, WILLIAM	COMPUTER-AIDED CIRCUIT SIMULAT	25	0	1620	1900	T	S	Instructor on Site
ENGL	350		31225	3	BACKES, BETH	ASPECTS OF ENGLISH LANGUAGE	20	0	1100	1215	TR	2	Two-Way
ENGL	875		30753	3	OUELLETTE, MARC	ENGLISH PEDAGOGY SEMINAR	5	0	1910	2150	W	2	Two-Way
ENGL	325		31150	3	VANHAITSMA, PAMELA	INTRO TO RHETORICAL STUDIES	20	0	1100	1215	MW	2	Two-Way

SUBJ	COURSE	ROOM	CRN	CRED HRS	PRIM INSTRUCTOR	COURSE TITLE	MAX ENROLL	ENROLLED	BEGIN TIME	END TIME	DAYS OF WEEK	DEL CODE	DEL METHOD
ENGL	327W		31230	3	PENNINGTON, MARY BETH	ADVANCED COMPOSITION	20	0	1300	1415	TR	2	Two-Way
ENGL	307T		31337	3	TUCKER, VIRGINIA	DIGITAL WRITING	20	0	1910	2150	R	2	Two-Way
ENGL	891		31134	3	LOPENZINA, ANDREW	SEMINAR IN LITERARY STUDIES	15	0	1910	2150	T	2	Two-Way
ENGL	764		31140	3	JACOBS, EDWARD	THEORIES OF LITERATURE	15	0	1620	1900	R	2	Two-Way
ENGL	680		30756	3	ROMBERGER-DEPEW, KEVIN	L2 WRITING PEDAGOGY	5	0	1620	1900	T	2	Two-Way
ENGL	791		31131	3	LOPENZINA, ANDREW	SEMINAR IN LITERARY STUDIES	15	0	1910	2150	T	2	Two-Way
ENGL	775		30750	3	OUELLETTE, MARC	ENGLISH PEDAGOGY SEMINAR	5	0	1910	2150	W	2	Two-Way
ENGL	860		30937	3	BUCHANAN, LINDAL	CLASSICAL RHETORIC/THEORY BLDG	15	0	1620	1900	T	2	Two-Way
ENGL	895		30747	3	WITTKOWER, DYLAN	POLITICS OF SOCIAL MEDIA	5	0	1620	1900	W	I	Web Delivered
ENGL	864		31143	3	JACOBS, EDWARD	THEORIES OF LITERATURE	15	0	1620	1900	R	2	Two-Way
ENGL	795		30741	3	WITTKOWER, DYLAN	POLITICS OF SOCIAL MEDIA	5	0	1620	1900	W	2	Two-Way
ENGL	370		31235	3	BACKES, BETH	ENGLISH LINGUISTICS	20	0	1430	1545	TR	2	Two-Way
ENGL	760		30934	3	BUCHANAN, LINDAL	CLASSICAL RHETORIC/THEORY BLDG	15	0	1620	1900	T	2	Two-Way
ENMA	301		31114	3	SECK, MAMADOU	INTRO TO ENGINEERING MGMT	30	0	1500	1615	TR	2	Two-Way
ENMA	605		30839	1	SOUSA-POZA, ANDRES	PROGRAM CAPSTONE	0	0				I	Web Delivered
ENMA	763		31108	3	UNAL, RESIT	ROBUST ENGINEERING DESIGN	10	0	1910	2150	M	2	Two-Way
ENMA	771		30771	3	GHEORGHE, ADRIAN	CMPLX SYSTS RISK/VLNRBLTY MGMT	10	0	1620	1900	W	2	Two-Way
ENMA	815		30833	3	KEATING, CHARLES	SYSTEMS ANALYSIS	5	0	1620	1900	R	2	Two-Way
ENMA	600		31099	3	SOUSA-POZA, ANDRES	COST ESTIMATION/FINAN ANALYSIS	18	0	1910	2150	M	2	Two-Way
ENMA	603		30809	3	RABADI, GHAITH	OPERATIONS RESEARCH	10	0	1910	2150	W	2	Two-Way
ENMA	401		30761	3	,	PROJECT MANAGEMENT	5	0	1910	2150	M	2	Two-Way
ENMA	510		30851	3	LANDAETA, RAFAEL	AGILE PROJECT MANAGEMENT	5	0	1620	1900	M	2	Two-Way
ENMA	703		31174	3	RABADI, GHAITH	OPTIMIZATION METHODS	10	0	1910	2150	T	2	Two-Way
ENMA	616		30845	3	DANIELS, CHARLES	ENTREPRENEURIAL ENGRG MANAGER	5	0	1910	2150	T	2	Two-Way
ENMA	811		30824	3	COTTER, STEVEN	METH ADV ENGINEERING PROJECTS	8	0	1620	1900	T	2	Two-Way
ENMA	673		30821	3	MADAN, BHARAT	THREAT MDLING & RISK ANALYSIS	3	0	1620	1900	R	2	Two-Way
ENMA	410		30848	3	LANDAETA, RAFAEL	AGILE PROJECT MANAGEMENT	5	0	1620	1900	M	2	Two-Way
ENMA	520		31083	3	BREWER, VAN	STAT CONCEPTS-ENGINEERING MGMT	40	0	1910	2150	W	2	Two-Way
ENMA	420		31079	3	BREWER, VAN	STAT CONCEPTS-ENGINEERING MGMT	40	0	1910	2150	W	2	Two-Way
ENMA	421		30827	3	HESTER, PATRICK	DECISION TECHNIQUES-ENGINEERNG	5	0	1620	1900	W	2	Two-Way
ENMA	604		30836	3	LANDAETA, RAFAEL	PROJECT MANAGEMENT	0	0	1700	1800	T	2	Two-Way
ENMA	614		30900	3	COTTER, STEVEN	QUALITY SYSTEMS DESIGN	20	0	1910	2150	R	2	Two-Way
ENMA	803		31180	3	RABADI, GHAITH	OPTIMIZATION METHODS	5	0	1910	2150	T	2	Two-Way
ENMA	602		30895	3	HESTER, PATRICK	SYSTEMS ENGINEERING MANAGEMENT	20	0	1910	2150	R	2	Two-Way
ENMA	605		30842	1	,	PROGRAM CAPSTONE	0	0				2	Two-Way
ENMA	863		31111	3	UNAL, RESIT	ROBUST ENGINEERING DESIGN	5	0	1910	2150	M	2	Two-Way
ENMA	302		30892	3	,	ENGINEERING ECONOMICS	20	0	1620	1900	R	2	Two-Way
ENMA	750		30791	3	KEATING, CHARLES	SYSTEMS OF SYSTEMS ENGINEERING	20	0	1910	2150	W	2	Two-Way
ENMA	871		30781	3	GHEORGHE, ADRIAN	CMPLX SYSTS RISK/VLNRBLTY MGMT	10	0	1620	1900	W	2	Two-Way
ENMA	715		30830	3	KEATING, CHARLES	SYSTEMS ANALYSIS	5	0	1620	1900	R	2	Two-Way
ENMA	601		31171	3	PAZOS-LAGO, MARIA	ANALYSIS-ORGANIZATION SYSTEMS	18	0	1910	2150	T	2	Two-Way
ENMA	401		30767	3	TEMPLE, JEFFERY	PROJECT MANAGEMENT	15	0	1910	2150	R	2	Two-Way
ENMA	660		31105	3	SECK, MAMADOU	SYSTEMS ARCHITECTURE & MODELNG	10	0	1910	2150	M	2	Two-Way
ENMA	850		30795	3	KEATING, CHARLES	SYSTEMS OF SYSTEMS ENGINEERING	20	0	1910	2150	W	2	Two-Way
ENVH	600		31162	3	BECKER, STEVEN	PRINC-ENVIRON HEALTH SCIENCE	20	0	1910	2150	T	2	Two-Way
ENVH	643		31211	3	BLANDO, JAMES	PRINCIPLES OF TOXICOLOGY	30	0	1910	2150	F	2	Two-Way
FIN	331		31452	3	CAMPOLONGO, JOHN	LEGAL ENVIRONMENT OF BUSINESS	100	0	1910	2150	R	2	Two-Way
FOUN	612		31212	3	RITZ, JOHN	APPLIED RESEARCH IN EDUCATION	20	0	1620	1900	R	2	Two-Way
FOUN	870		31178	3	ROBINSON, JACK	ASSESSMENT OF LRNG FOR SCH LD	20	0	1910	2150	R	2	Two-Way
GEOG	555		31244	3	ZEIGLER, DONALD	THE MIDDLE EAST	20	0	1620	1900	W	2	Two-Way
GEOG	455		31236	3	ZEIGLER, DONALD	THE MIDDLE EAST	20	0	1620	1900	W	2	Two-Way
HIED	744		31257	3	GREGORY, DENNIS	COMPARATIVE HIGHER ED SYSTEMS	20	0	1620	1900	T	2	Two-Way
HIED	844		31262	3	GREGORY, DENNIS	COMPARATIVE HIGHER ED SYSTEMS	20	0	1620	1900	T	2	Two-Way

SUBJ	COURSE	ROOM	CRN	CRED HRS	PRIM INSTRUCTOR	COURSE TITLE	MAX ENROLL	ENROLLED	BEGIN TIME	END TIME	DAYS OF WEEK	DEL CODE	DEL METHOD
HIED	812		31274	3	BURNETT, DANA	STRATEGIC PLAN/INSTIT EFFECTIV	16	0	1620	1900	T	2	Two-Way
HIED	712		31271	3	BURNETT, DANA	STRATEGIC PLAN/INSTIT EFFECTIV	16	0	1620	1900	T	2	Two-Way
HPE	327		27783	3	MCCOY, ANNE	TCHNG HLTH & PHYS ED, PREK-8	50	0	1910	2150	R	S	Instructor on Site
MAE	602		30764	3	BRITCHER, COLIN	FLUID DYNAMICS & AERODYNAMICS	10	0	1745	1900	MW	2	Two-Way
MAE	880		31252	3	NGUYEN, DUC	ENGINEERING OPTIMIZATION	2	0	1620	1735	MW	2	Two-Way
MAE	713		30777	3	WEILAND, CHRISTOPHER	TURBULENT FLOW	10	0	1300	1415	MW	2	Two-Way
MAE	882		31443	3	KOTINIS, MILTIADIS	ENGINEERING SOFTWARE DESIGN	30	0	1910	2150	W	2	Two-Way
MAE	883		30952	3	HUANG, JEN-KUANG	ROBOTS AND MANUFACT AUTOMATION	5	0	1300	1415	MW	2	Two-Way
MAE	746		30803	3	NEWMAN, BRETT	ADVANCED CONTROL METHODOLOGIES	10	0	1500	1615	MW	2	Two-Way
MAE	846		30806	3	NEWMAN, BRETT	ADVANCED CONTROL METHODOLOGIES	5	0	1500	1615	MW	2	Two-Way
MAE	603		31421	3	BILGEN, ONUR	ADVANCED MECHANICS OF SOLIDS	10	0	1545	1900	MW	2	Two-Way
MAE	872		31438	3	LANDMAN, DREW	RESPONSE SURFACE METHODOLOGY	15	0	1330	1445	TR	I	Web Delivered
MAE	780		31245	3	NGUYEN, DUC	ENGINEERING OPTIMIZATION	3	0	1620	1735	MW	2	Two-Way
MAE	782		31424	3	KOTINIS, MILTIADIS	ENGINEERING SOFTWARE DESIGN	5	0	1910	2150	W	2	Two-Way
MAE	813		30784	3	WEILAND, CHRISTOPHER	TURBULENT FLOW	5	0	1300	1415	MW	2	Two-Way
MAE	403		30961	3	NEWMAN, BRETT	FLIGHT MECHANICS	15	0	1300	1415	TR	2	Two-Way
MAE	772		30780	3	LANDMAN, DREW	RESPONSE SURFACE METHODOLOGY	5	0	1330	1445	TR	2	Two-Way
MAE	783		30938	3	HUANG, JEN-KUANG	ROBOTS AND MANUFACT AUTOMATION	5	0	1300	1415	MW	2	Two-Way
MAE	503		30964	3	NEWMAN, BRETT	FLIGHT MECHANICS	10	0	1300	1415	TR	2	Two-Way
MET	427		30773	3	JOVANOVIC, VUKICA	MECHATRONIC SYSTEM DESIGN	18	0	1430	1545	TR	2	Two-Way
MET	330		31370	3	AYALA, ORLANDO	FLUID MECHANICS	20	0	1300	1415	TR	2	Two-Way
MET	475		31367	3	MICHAELI, JENNIFER	MARINE ENGINEERING I	20	0	1430	1545	MW	2	Two-Way
MGMT	451		31340	3	FRIEDER, RACHEL	ORGANIZATIONAL BEHAVIOR	20	0	1620	1900	T	2	Two-Way
MGMT	485W		31343	3	KEY, JAMES	BUSINESS POLICY AND STRATEGY	20	0	1000	1240	W	2	Two-Way
MGMT	325		31349	3	KRISHNASWAMI, SRIDHARAN	CONTEMP ORGANIZATIONS AND MGMT	20	0	1300	1540	W	2	Two-Way
MGMT	350		31346	3	JOHNSON, LYNN	EMPLOYEE RELATIONS	20	0	1000	1240	W	2	Two-Way
MGMT	360		29635	3	TERRELL, VINNIE	LABOR MANAGEMENT RELATIONS	10	0	1910	2150	R	S	Instructor on Site
MGMT	360		29631	3	TERRELL, VINNIE	LABOR MANAGEMENT RELATIONS	10	0	1620	1900	W	S	Instructor on Site
MKTG	490		31382	3	CARPENTER, MICHELLE	MARKETING POLICY AND STRATEGY	35	0	1000	1240	R	2	Two-Way
MSIM	551		31283	3	YANG, HONG	ANALYSIS FOR M&S	10	0	1620	1900	R	2	Two-Way
MSIM	672		30818	3	MADAN, BHARAT	THREAT MODLING & RISK ANLYSIS	8	0	1620	1900	R	2	Two-Way
MSIM	730		31037	3	WEISEL, ERIC	SIMULATION FORMALISMS	5	0	1910	2150	M	2	Two-Way
MSIM	773		31394	3	MADAN, BHARAT	NETWORKED SYSTEM SECURITY	5	0	1910	2150	W	2	Two-Way
MSIM	873		31397	3	MADAN, BHARAT	NETWORKED SYSTEM SECURITY	5	0	1910	2150	W	2	Two-Way
MSIM	601		31374	3	WAGNER, GERD	INTRO-MODELING AND SIMULATION	18	0	1910	2150	T	2	Two-Way
MSIM	410		31184	3	MCKENZIE, FREDERIC	MODEL ENGINEERING	10	0	1445	1600	TR	2	Two-Way
MSIM	508		31311	3	SHEN, YUZHONG	INTRO TO GAME DEVELOPMENT	5	0	1620	1900	W	2	Two-Way
MSIM	451		31268	3	YANG, HONG	ANALYSIS FOR M&S	10	0	1620	1900	R	2	Two-Way
MSIM	562		31412	3	AUDETTE, MICHEL	INTR TO MEDICAL IMAGE ANALYSIS	5	0	1620	1900	T	2	Two-Way
MSIM	875		31358	3	CETIN, MECIT	COMPUT METH FOR TRANSPOR SYS	20	0	1620	1900	F	2	Two-Way
MSIM	607		31403	3	LI, JIANG	MACHINE LEARNING I	10	0	1620	1900	T	2	Two-Way
MSIM	603		31029	3	WAGNER, GERD	SIMULATION DESIGN	20	0	1300	1540	M	2	Two-Way
MSIM	715		31323	3	SOSONKINA, MASHA	HP COMPUTING & SIMULATION	5	0	1620	1900	W	2	Two-Way
MSIM	742		31293	3	SHEN, YUZHONG	SYNTHETIC ENVIRONMENTS	10	0	1620	1900	T	2	Two-Way
MSIM	815		31371	3	SOSONKINA, MASHA	HP COMPUTING & SIMULATION	5	0	1620	1900	W	2	Two-Way
MSIM	830		31049	3	WEISEL, ERIC	SIMULATION FORMALISMS	5	0	1910	2150	M	2	Two-Way
MSIM	408		31306	3	SHEN, YUZHONG	INTRO TO GAME DEVELOPMENT	5	0	1620	1900	W	2	Two-Way
MSIM	775		31355	3	CETIN, MECIT	COMPUT METH FOR TRANSPOR SYS	20	0	1620	1900	F	2	Two-Way
MSIM	510		31188	3	MCKENZIE, FREDERIC	MODEL ENGINEERING	9	0	1445	1600	TR	2	Two-Way
MSIM	462		31409	3	AUDETTE, MICHEL	INTR TO MEDICAL IMAGE ANALYSIS	5	0	1620	1900	T	2	Two-Way
MSIM	842		31299	3	SHEN, YUZHONG	SYNTHETIC ENVIRONMENTS	5	0	1620	1900	T	2	Two-Way
MSIM	660		31415	3	SECK, MAMADOU	SYSTEM ARCHITECTURE & MODELING	8	0	1910	2150	M	2	Two-Way
OPHS	330	2118	25641	3	WOOD, LORI	PHARMACOLOGY/SYSTEMIC DISEASE	10	0					

SUBJ	COURSE	ROOM	CRN	CRED HRS	PRIM INSTRUCTOR	COURSE TITLE	MAX ENROLL	ENROLLED	BEGIN TIME	END TIME	DAYS OF WEEK	DEL CODE	DEL METHOD
OPHS	423	TBA	25644	5	,	SPECIALTY ROTATION IV	10	0					
OPHS	335	2118	27559	3	WOOD, LORI	TECHNICAL SKILLS	10	0					
OPHS	303	2118	27561	3	PACHUTA, ANTHONY	CLINICAL PRACTICUM II	10	0					
OPHS	440	2118	27558	3	PACHUTA, ANTHONY	ADV OPHT PROC/TESTING METH II	10	0					
OPHS	337	2118	27560	3	WOOD, LORI	ADVANCED MOTILITY	10	0					
OPHS	422	TBA	25643	5	,	SPECIALTY ROTATION III	10	0					
PHIL	303E		31206	3	EVANS, RODNEY	BUSINESS ETHICS	15	0	1620	1900	W	2	Two-Way
PSYC	203S		30992	3	COOKE, CATHY	LIFESPAN DEVELOPMENT	10	0	1100	1215	TR	2	Two-Way
READ	680		29547	3	,	READING TO LEARN ACROSS CURRIC	15	0	1620	1900	T		
READ	619		31378	3	,	WORD STUDY, PHONICS, LINGSTCS	20	0	1620	1900	M	2	Two-Way
READ	680		31219	3	PALMER, KRISTIN	READING TO LEARN ACROSS CURRIC	20	0	1620	1900	F	2	Two-Way
SEPS	888		31388	3	REED, PHILIP	INSTR STRAT/INNO-TRAIN/OCCU ED	5	0	1620	1900	M	2	Two-Way
SEPS	485		31220	12	HAMLET, DARRELLYN	STUDENT TEACHING	10	0	1620	1900	W	2	Two-Way
SEPS	402		31391	3	YORK, DEBORAH	INSTRUCTIONAL METHODS IN OTS	30	0	1910	2150	W	2	Two-Way
SEPS	788		31385	3	REED, PHILIP	INSTR STRAT/INNO-TRAIN/OCCU ED	10	0	1620	1900	M	2	Two-Way
SPED	517		31215	3	PHILLIPS, JOEY	COLLABORATION AND TRANSITIONS	20	0	1910	2150	R	2	Two-Way
SPED	415		31183	3	GEAR, SABRA	INS DSGN II: CURR PROC & IEP	10	0	1620	1900	W	2	Two-Way
SPED	611		31044	3	WATSON, SILVANA	INSTR STRTG STDS ACCESS GEN ED	18	0	1620	1900	M	2	Two-Way
SPED	402		30879	3	MILLER-DUNLEAVY, LINDA	INSTR DSGN I:LRNR CHAR/ASSESS	18	0	1430	1545	MW	2	Two-Way
SPED	625		31031	3	GIAQUINTO, MARY	CHAR AUTISM SPECTRUM DISORDER	24	0	1620	1900	M	2	Two-Way
SPED	641		31013	3	CHEZAN, LAURA	ABA: EMPIRICAL BASES	10	0	1930	2200	M	2	Two-Way
SPED	313		31048	3	GIAQUINTO, MARY	FUND GRWTH/DEV BRTH-ADLSNC	18	0	1910	2150	M	2	Two-Way
SPED	411		30999	3	BUTLER, CARROLL	CLSRM/BEHAV MGT TECH DVRS NEED	60	0	0800	0915	TR	2	Two-Way
SPED	417		30886	3	MORIN, LISA	COLLABORATION AND TRANSITIONS	20	0	1620	1900	F	2	Two-Way
SPED	517		30889	3	MORIN, LISA	COLLABORATION AND TRANSITIONS	20	0	1620	1900	F	2	Two-Way
SPED	469		31117	3	HESTER, PEGGY	COMM/LANG DEV & INTRVNTN STRG	15	0	1620	1900	W	2	Two-Way
SPED	461		31096	3	RAVER-LAMPMAN, SHARON	DEVELOPMENTAL/ECOLOGICAL ASSES	20	0	1620	1900	T	2	Two-Way
SPED	440		31087	3	GIAQUINTO, MARY	ASSISTIVE TECHNOLOGY	10	0	1100	1215	TR	2	Two-Way
SPED	313	2111	24440	3	GRANT, ANGEL	FUND GRWTH/DEV BRTH-ADLSNC	30	0	1620	1900	W		
SPED	643		31003	3	CHEZAN, LAURA	ABA: ASSESS & INTERVENT	8	0	1630	1900	M	2	Two-Way
SPED	515		30801	3	GEAR, SABRA	INS DSGN II: CURR PROC & IEP	10	0	1620	1900	W	2	Two-Way
SPED	569		31120	3	HESTER, PEGGY	CM/LNG DEV/INT STR STU SIG DIS	5	0	1620	1900	W	2	Two-Way
SPED	561		31102	3	RAVER-LAMPMAN, SHARON	DEVELOPMENTAL/ECOLOGICAL ASSES	10	0	1620	1900	T	2	Two-Way
SPED	400		31015	3	BUTLER, CARROLL	FDTN SP ED:LEGAL ASPECTS/CHARS	10	0	1620	1900	T	2	Two-Way
SPED	400		30812	3	MAYDOSZ, ANN	FDTN SP ED:LEGAL ASPECTS/CHARS	10	0	1620	1900	R	2	Two-Way
SPED	500		30815	3	MAYDOSZ, ANN	FDTN SP ED:LEGAL ASPECTS/CHARS	10	0	1620	1900	R	2	Two-Way
STEM	534		31060	3	POND, LINDA	DEV INSTRUC STRAT PK6-SCIENCE	10	0	1620	1900	R	2	Two-Way
STEM	533		31040	3	POND, LINDA	DEV INSTRUC STRAT PK6-MATH	10	0	1620	1900	M	2	Two-Way
STEM	433		31036	3	POND, LINDA	DEV INSTRUC STRAT PK6-MATH	10	0	1620	1900	M	2	Two-Way
STEM	434		31057	3	POND, LINDA	DEV INSTRUC STRAT PK6-SCIENCE	24	0	1620	1900	R	2	Two-Way
TLED	679		31286	3	GODFREY, JAMES	ADV CLASS MGMT/PRACTICM PREK-6	20	0	1620	1900	W	2	Two-Way
TLED	568		31308	3	,	LANG ACQ/READ-DIVERSE LRN NEED	20	0	1620	1900	R	2	Two-Way
TLED	478		31319	3	HALL, TIFFANY	INTGRTNG INSTR ACROSS CURR K-6	20	0	1300	1540	F	2	Two-Way
TLED	579		31281	3	MCKINNEY, SUEANNE	CLSSRM MGMT & PRACT PK-3	20	0	1000	1240	M	2	Two-Way
TLED	608		31327	3	,	FNDTNS EDUC & INSTR ASSESS	20	0	1620	1900	F	2	Two-Way
TLED	301		31334	3	KIDD, JENNIFER	FOUNDATIONS & ASSESSMENT OF ED	20	0	1910	2150	F	2	Two-Way
TLED	435		31292	3	,	DEV INSTRUC STRAT PK6-SOC STUD	20	0	1910	2150	W	2	Two-Way
TLED	479		31278	3	MCKINNEY, SUEANNE	CLSSRM MGMT & PRACT PK-3	20	0	1000	1240	M	2	Two-Way
TLED	468		31304	3	,	LANG ACQ/READ-DIVERSE LRN NEED	20	0	1620	1900	R	2	Two-Way
TLED	608		31169	3	TROMBINO, DENISE	FNDTNS EDUC & INSTR ASSESS	20	0	1910	2150	F	2	Two-Way
TLED	408		31297	3	,	READING/WRITING-CONTENT AREAS	20	0	1300	1540	R	2	Two-Way
TLED	432		31331	3	PURYEAR, ROBIN	DEV INST STRAT PK6-LANG ARTS	20	0	1910	2150	F	2	Two-Way
WMST	390T		31010	3	CROCKETT, RACHEL	WOMEN AND TECHNOLOGY WORLDWIDE	11	0	1100	1215	MW	2	Two-Way