

Spring 2018 Final Exam Schedule

DEPARTMENT	COURSE/SECTION	SECTION	COURSE TITLE	DAY/TIME of EXAM
Architecture	ARCH2360.01	1	Environmental & Ecological Systems w/ 5310	Wednesday, May 9 3-6
Architecture	ARCH2530.01	1	Digital Constructs 2	Monday, May 7 11:30-2:30
Architecture	ARCH2530.02	2	Digital Constructs 2	Monday, May 7 11:30-2:30
Architecture	ARCH2830.01	1	Architectural Design Studio 4 w/5210 GAD2	Friday, May 11 6:30-9:30
Architecture	ARCH2830.02	2	Architectural Design Studio 4 w/5210 GAD2	Friday, May 11 6:30-9:30
Architecture	ARCH2830.03	3	Architectural Design Studio 4 w/5210 GAD2	Friday, May 11 6:30-9:30
Architecture	ARCH2830.04	4	Architectural Design Studio 4 w/5210 GAD2	Friday, May 11 6:30-9:30
Architecture	ARCH2830.05	5	Architectural Design Studio 4 w/5210 GAD2	Friday, May 11 6:30-9:30
Architecture	ARCH4090.01	1	Architectural Case Studies	Tuesday, May 8 11:30-2:30
Architecture	ARCH4100.01	1	An Architectural Genealogy All semester w/5110	Monday, May 7 6:30-9:30
Architecture	ARCH4150.01	1	Contemporary Design Approaches	Friday, May 11 11:30-2:30
Architecture	ARCH4170.80	80	Environmental Parametrics taught w/6380	Friday, May 11 11:30-2:30
Architecture	ARCH4830.01	1	Integrated Design Development Studio	Wednesday, May 9 6:30-9:30
Architecture	ARCH4959.01	1	PIP Performance Planning Seminar	Friday, May 11 11:30-2:30
Architecture	ARCH4960.01	1	Building Envelopes	Thursday, May 10 11:30-2:30
Architecture	ARCH4966.01	1	The Man Next Door: A.Hitchcock and the Arch of Fear	Monday, May 7 6:30-9:30
Architecture	ARCH5110.01	1	History, Theory, Criticism 2 w/4100	Monday, May 7 6:30-9:30
Architecture	ARCH5210.01	1	Graduate Architecture Design 2 w/2830	Friday, May 11 6:30-9:30
Architecture	ARCH5310.01	1	Environmental & Ecological Systems	Wednesday, May 9 3-6
Architecture	ARCH6680.01	1	History, Theory, Criticism 3	Friday, May 11 11:30-2:30

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Biochemistr & Biophysics	BCBP 4310/BCBP 6310	1	GENETIC ENGRINEERING	Thursday, May 10 11:30-2:30
Biology	BIOL/BCBP 4550/6420	1	MOLECULAR MODELING	Friday, May 11 3-6
Biology	BIOL/BCBP/CHEM 4770	1	MOLECULAR BIOCHEMISTRY	Monday, May 7 11:30-2:30
Biology	BIOL 1010	1, 3	INTRO TO BIOLOGY	Wednesday, May 9 8-11
Biology	BIOL 1010	2	INTRO TO BIOLOGY	Monday, May 7 3-6
Biology	BIOL 1010	4	INTRO TO BIOLOGY	Wednesday, May 9 11:30-2:30
Biology	BIOL 2120	1-13	Intro to Cell Biology	Thursday, May 10 11:30-2:30
Biology	BIOL 4100/6100	1	From Neuron to Behavior	Monday, May 7 6:30-9:30
Biology	BIOL 4310/6310	1	Microbiology	Thursday, May 10 3-6
Biology	BIOL 4620	1	Molecular Biology	Thursday, May 10 3-6
Biology	BIOL 6520	1	Biology Core Course II	Tuesday, May 8 6:30-9:30
Biomedical Eng.	BMED 2100	1	BIOMATERIALS SCI & ENGINEERING	Friday, May 11 11:30-2:30
Biomedical Eng.	BMED 2100	2	BIOMATERIALS SCI & ENGINEERING	Friday, May 11 11:30-2:30
Biomedical Eng.	BMED 2540	1	BIOMECHANICS	Thursday, May 10 11:30-2:30
Biomedical Eng.	BMED 2540	2	BIOMECHANICS	Thursday, May 10 11:30-2:30
Biomedical Eng.	BMED 4200	1	MODELING OF BIOMEDICAL SYSTEMS	Monday, May 7 3-6
Biomedical Eng.	BMED 4510/BMED 6500	1	MECHANOBIOLOGY	Thursday, May 10 11:30-2:30
Biomedical Eng.	BMED 4500	1	Adv. Systems Physiology	Monday, May 7 11:30-2:30
Biomedical Eng.	BMED 4960/BMED 6280	1	BIOMECHANICS OF SOFT TISSUE	Friday, May 11 11:30-2:30
Biomedical Eng.	BMED 4965/BMED 6965	1	BIOMEDICAL DATA SCIENCE	Thursday, May 10 11:30-2:30

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Chem. & Biol Eng.	CHME 2020	1, 2	ENERGY,ENTROPY, & EQUILIBRIUM	Monday, May 7 3-6
Chem. & Biol Eng.	CHME 4030	1	CHEM PROCESS DYNAMICS & CNTRL	Friday, May 11 3-6
Chem. & Biol Eng.	CHME 4020	1	TRANSPORT PHENOMENA II	Wednesday, May 9 11:30-2:30
Chem. & Biol Eng.	CHME 4050	1,2	CHEMICAL PROCESS DESIGN	Thursday May 10 3-6
Chem. & Biol Eng.	CHME 4010	1	TRANSPORT PHENOMENA I	Thursday, May 10 11:30-2:30
Chemistry	CHEM 1100	ALL	CHEMISTRY I	Wednesday, May 9 8-11
Chemistry	CHEM 1200/CHEM 1960	ALL	CHEMISTRY II	Thursday, May 10 8-11
Chemistry	CHEM 2030	1	INORGANIC CHEMISTRY I	Thursday, May 10 11:30-2:30
Chemistry	CHEM 2260	1	ORGANIC CHEMISTRY II	Wednesday, May 9 3-6
Chemistry	CHEM 2290	1	EXPERIMENTAL CHEMISTRY II	Wednesday, May 9 6:30-9:30
Chemistry	CHEM 4110	1	INSTRUMENTAL METHODS OF ANALYS	Wednesday, May 9 6:30-9:30
Chemistry	CHEM 6961	1	MASS SPECTROMETRY	Thursday, May 10 6:30-9:30
CIVL & ENVE Engineering	CIVL 4080	1	CONCRETE DESIGN	Monday, May 7 3-6
CIVL & ENVE Engineering	CIVL 4150	1	EXPERIMENTAL SOIL MECH.	Thursday, May 10 11:30-2:30
CIVL & ENVE Engineering	CIVL 4240/MANE 4240	1	INTRO TO FINITE ELEMENTS	Monday, May 7 3-6
CIVL & ENVE Engineering	CIVL 4270	1	CONSTRUCTION MANAGEMENT	Wednesday, May 9 6:30-9:30
CIVL & ENVE Engineering	CIVL 4440	1	MATRIX STRUCTURAL ANALYSIS	Wednesday, May 9 3-6
CIVL & ENVE Engineering	CIVL 4570	1	SYSTEM MODELING FOR CIVL & ENV	Monday, May 7 11:30-2:30
CIVL & ENVE Engineering	CIVL 4660	1	TRAFFIC ENGINEERING	Wednesday, May 9 3-6
CIVL & ENVE Engineering	CIVL 4670	1	HIGHWAY ENGINEERING	Tuesday, May 8 6:30-9:30
CIVL & ENVE Engineering	CIVL 6230	1	TRANSPORTATION ECONOMICS	Tuesday, May 8 11:30-2:30
CIVL & ENVE Engineering	CIVL 6300	1	TRANSPORTATION STAT MODELING	Thursday, May 10 11:30-2:30
CIVL & ENVE Engineering	CIVL 6320	1	ADV STEEL DESIGN	Friday, May 11 3-6
CIVL & ENVE Engineering	CIVL 6480	1	DESIGNING WITH GEOSYN	Tuesday, May 8 6:30-9:30
CIVL & ENVE Engineering	CIVL 6490	1	EARTHQUAKE ENGR	Thursday, May 10 11:30-2:30
CIVL & ENVE Engineering	CIVL 6520	1	ADV FOUND AND EARTH STRUC	Thursday, May 10 11:30-2:30

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CIVL & ENVE Engineering	ENVE 4180	1	ENVIRONMENTAL PROCESS DESIGN	Monday, May 7 11:30-2:30
CIVL & ENVE Engineering	ENVE 4310	1-5	APPL HYDROLOGY & HYDRAULICS	Tuesday, May 8 11:30-2:30
CIVL & ENVE Engineering	ENVE 4320	1	ENV CHEMODYNAMICS	Thursday, May 10 3-6
CIVL & ENVE Engineering	ENVE 4340	1	PHYSICOCHEMICAL PROC IN ENVE	Thursday, May 10 11:30-2:30
CIVL & ENVE Engineering	ENVE 4961/6961	1	ADVANCED OXIDATION PROCESSES	Wednesday, May 9 11:30-2:30
Comp Sci	CSCI 1010	1	INTRO TO COMPUTER PROGRAMMING	Monday, May 7 6:30-9:30
Comp Sci	CSCI 1100	all	COMPUTER SCIENCE I	Monday, May 7 6:30-9:30
Comp Sci	CSCI 1190	all	BEGINNING PROG FOR ENG	Monday, May 7 11:30-2:30
Comp Sci	CSCI 1200	all	DATA STRUCTURES	Monday, May 7 8-11
Comp Sci	CSCI 2200	all	FOUNDATIONS OF COMPUTER SCI	Tuesday, May 8 11:30-2:30
Comp Sci	CSCI 2300	all	INTRODUCTION TO ALGORITHMS	Tuesday, May 8 3-6
Comp Sci	CSCI 2600	1	PRINCIPLES OF SOFTWARE	Monday, May 7 11:30-2:30
Comp Sci	CSCI 4020/CSCI6210	1	COMPUTER ALGORITHMS	Wednesday, May 9 3-6
Comp Sci	CSCI 4210/CSCI 6140	1	OPERATING SYSTEMS	Thursday, May 10 11:30-2:30
Comp Sci	CSCI 4260/MATH 4150	1	GRAPH THEORY	Tuesday, May 8 11:30-2:30
Comp Sci	CSCI 4380	1	DATABASE SYSTEMS	Monday, May 7 3-6
Comp Sci	CSCI 4440	all	SOFTWARE DESIGN & DOCUME	Friday, May 11 11:30-2:30
Comp Sci	CSCI 4490/CSCI 6490	1	ROBOTICS II	Wednesday, May 9 3-6
Comp Sci	CSCI 4800/MATH 4800	1	NUMERICAL COMPUTING	Thursday, May 10 8-11

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DEPARTMENT	COURSE/SECTION	SECTION	COURSE TITLE	DAY/TIME of EXAM
Core Engineering	ENGR.1100	1-5	INTRO TO ENGR ANALYSIS	Monday, May 7 8-11
Core Engineering	ENGR. 1600	1-7	MATERIALS SCIENCE FOR ENGRS	Monday, May 7 8-11
Core Engineering	ENGR. 2050	1-16	INTRO ENGINEERING DESIGN	Friday, May 11 8-11
Core Engineering	ENGR. 2090	1,2	ENGINEERING DYNAMICS	Wednesday, May 9 8-11
Core Engineering	ENGR. 2090	3	ENGINEERING DYNAMICS	Wednesday, May 9 8-11
Core Engineering	ENGR. 2090	4	ENGINEERING DYNAMICS	Wednesday, May 9 8-11
Core Engineering	ENGR. 2090	5	ENGINEERING DYNAMICS	Wednesday, May 9 8-11
Core Engineering	ENGR. 2090	6	ENGINEERING DYNAMICS	Wednesday, May 9 8-11
Core Engineering	ENGR. 2250	1	THERMAL & FLUIDS ENG I	Monday, May 7 8-11
Core Engineering	ENGR. 2250	2, 6	THERMAL & FLUIDS ENG I	Monday, May 7 8-11
Core Engineering	ENGR. 2250	3	THERMAL & FLUIDS ENG I	Monday, May 7 8-11
Core Engineering	ENGR. 2250	4, 5, 7	THERMAL & FLUIDS ENG I	Monday, May 7 8-11
Core Engineering	ENGR. 2300	1, 2	ELECTRONIC INSTRUMENTATION	Tuesday, May 8 3-6
Core Engineering	ENGR. 2530	2-4	STRENGTH OF MATERIALS	Tuesday, May 8 3-6
Core Engineering	ENGR. 2600	1, 8	MOD & ANALYSIS UNCERTAIN	Tuesday, May 8 6:30-9:30
Core Engineering	ENGR. 2600	2, 7	MOD & ANALYSIS UNCERTAIN	Tuesday, May 8 6:30-9:30
Core Engineering	ENGR. 2600	3	MOD & ANALYSIS UNCERTAIN	Tuesday, May 8 6:30-9:30
Core Engineering	ENGR. 2600	4, 5	MOD & ANALYSIS UNCERTAIN	Tuesday, May 8 6:30-9:30
Core Engineering	ENGR. 2600	6	MOD & ANALYSIS UNCERTAIN	Tuesday, May 8 6:30-9:30
Core Engineering	ENGR. 2700/ISYE 2210	1	INTRO MANUFACTURING PLANNING	Monday, May 7 3-6
Core Engineering	ENGR. 2710	1	GEN MANUFACTURING PROC	Friday, May 11 3-6
Core Engineering	ENGR 4100/6100 ITWS 4300/6300	1-4	BUSINESS ISSUES FOR ENGR & SCI	Monday, May 7 6:30-9:30
Core Engineering	ENGR. 4610	1	PDI DESIGN STUDIO VI	Monday, May 7 3-6
Core Engineering	ENGR. 4720	1, 2	MPS II	Thursday, May 10 11:30-2:30
Core Engineering	ENGR. 4760	1, 2	ENGINEERING ECONOMICS	Tuesday, May 8 3-6
Earth & Environmental Science	ERTH 1200	1	GEOLOGY II EARTH'S SURFACE	Friday, May 11 11:30-2:30

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DEPARTMENT	COURSE/SECTION	SECTION	COURSE TITLE	DAY/TIME of EXAM
Elec. & Comp Syst. Eng	ECSE 2010	1,2	ELECTRIC CIRCUITS	Tuesday, May 8 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 2050	1-3	INTRODUCTION TO ELECTRONICS	Wednesday, May 9 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 2100	1,2	FIELDS AND WAVES I	Thursday, May 10 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 2110	1	ELECTRICAL ENERGY SYSTEMS	Tuesday, May 8 3-6
Elec. & Comp Syst. Eng	ECSE 2210	1	MICROELECTRONICS TECHNOLOGY	Thursday, May 10 3-6
Elec. & Comp Syst. Eng	ECSE 2410	1, 2	SIGNALS AND SYSTEMS	Tuesday, May 8 8-11
Elec. & Comp Syst. Eng	ECSE 2500	1	ENGINEERING PROBABILITY	Tuesday, May 8 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 2610	1-3	CPTR COMPONENTS & OPER	Monday, May 7 3-6
Elec. & Comp Syst. Eng	ECSE 2660	1	CPTR ARCH, NETS & OS	Monday, May 7 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 4040	1	DIGITAL ELECTRONICS	Monday, May 7 8-11
Elec. & Comp Syst. Eng	ECSE 4050/6050	1	ADVANCED ELECTRONIC CIRCUITS	Thursday, May 10 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 4090/MANE 4490	1	MECHATRONICS	Thursday, May 10 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 4090/MANE 4490	2	MECHATRONICS	Tuesday, May 8 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 4120	1	ELECTROMECHANICS	Monday, May 7 3-6
Elec. & Comp Syst. Eng	ECSE 4220	1	VLSI DESIGN	Monday, May 7 3-6
Elec. & Comp Syst. Eng	ECSE 4560/6560	1	DIGITAL COMMUNICATIONS	Wednesday, May 9 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 4760	1	REAL-TIME APPLIC IN CTRL COMM	Wednesday, May 9 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 4780/ECSE 6700	1	ADV COMP HARDWARE DESIGN	Tuesday, May 8 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 4900/ISYE 4270/MANE 4260/MTLE 4920	1	MULTIDISCIPLINARY CAP DESIGN	Thursday, May 10 8-11
Elec. & Comp Syst. Eng	ECSE 4900/ISYE 4270/MANE 4260/MTLE 4920	2	MULTIDISCIPLINARY CAP DESIGN	Thursday, May 10 3-6
Elec. & Comp Syst. Eng	ECSE 4900/ISYE 4270/MANE 4260/MTLE 4920	3	MULTIDISCIPLINARY CAP DESIGN	Friday, May 11 8-11
Elec. & Comp Syst. Eng	ECSE 4900/ISYE 4270/MANE 4260/MTLE 4920/MGMT 4962	4	MULTIDISCIPLINARY CAP DESIGN	Friday, May 11 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 4965/6965	1	DEEP LEARNING	Tuesday, May 8 11:30-2:30
Elec. & Comp Syst. Eng	ECSE 6290	1	SEMICONV DEV & MODELS II	Tuesday, May 8 3-6
Elec. & Comp Syst. Eng	ECSE 6610	1	PATTERN RECOGNITION	Monday, May 7 3-6
Elec. & Comp Syst. Eng	ECSE 6966	1	E POWER DISTR SYS & SMART GRID	Friday, May 11 8-11

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DEPARTMENT	COURSE/SECTION	SECTION	COURSE TITLE	DAY/TIME of EXAM
HASS	LANG 1410	1,2	Chinese I	Thursday, May 10 11:30-2:30
HASS	LANG 2410	1	Chinese II	Monday, May 7 11:30-2:30
HASS	LANG 2420	1	Chinese III	Monday, May 7 11:30-2:30
HASS	ARTS 2150	1	MUSIC AND SOUND II	Wednesday, May 9 3-6
HASS	ARTS 2964	1	SOUND RECORDING & PRODUCTION	MONDAY, May 7 3-6
HASS	ARTS 2964	2	SOUND RECORDING & PRODUCTION	Wednesday, May 9 3-6
HASS	ARTS 4060	1	3D VISUAL EFFECTS	Thursday, May 10 3-6
HASS	IHSS 1963	1	MUSIC AND NATURE	Thursday, May 10 11:30-2:30
HASS	COGS 4330/PSYC 4330	1, 2	INTRODUCTION TO COGNITIVE NEUROSCIENCE	Monday, May 7 3-6
HASS	COGS 4360/PSYC 4360	1, 2	BEHAVIORAL NEUROSCIENCE	Wednesday, May 9 3-6
HASS	PSCY 4610COGS 4610	1	STRESS AND THE BRAIN	Monday, May 7 11:30-2:30
HASS	PHIL 1110	1	INTRO TO PHILOSOPHY	Thursday, May 10 11:30-2:30
HASS	PHIL 2400	1	PHILOSOPHY OF BIOLOGY	Monday, May 7 11:30-2:30
HASS	PHIL 4300/STSH 4340	1	ENVIRONMENTAL PHILOSOPHY	MONDAY, May 7 3-6
HASS	ECON 4961/ECON 6961	1	ECONOMETRIC METHODS - BIG DATA	MONDAY, May 7 3-6
HASS	STSH 2960	1	AMERICAN HISTORY	Friday, May 11 3-6
HASS	STSS 2310/STSH 2310	1	ENTURY ENVIRONMENTAL THOUGH	MONDAY, May 7 3-6
HASS	ECON 4570/ECON 6560	1	ECONOMETRICS	Thursday, May 10 11:30-2:30
HASS	ECON 4900	1	SEMINAR IN ECONOMICS	Wednesday, May 9 3-6
HASS	STSS 4610/ENGR 4610	1	PDI DESIGN STUDIO VI	Monday, May 7 3-6

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DEPARTMENT	COURSE/SECTION	SECTION	COURSE TITLE	DAY/TIME of EXAM
Industrial & Sys Eng.	ISYE 2210/engr 2700	1	PROD AND OPERATIONS MGMT	Monday, May 7 3-6
Industrial & Sys Eng.	ISYE 4220	1	OPTIMIZATION ALGORITHMS	Monday, May 7 11:30-2:30
Industrial & Sys Eng.	ISYE 4230	1	QUALITY CONTROL	Monday, May 7 8-11
Industrial & Sys Eng.	ISYE 4240	1	ENGR PROJ MANAGEMENT	Friday, May 11 3-6
Industrial & Sys Eng.	ISYE 4270/MTLE 4920/ECSE 4900/MANE 4260	1	MULTIDISCIPLINARY CAP DESIGN	Thursday, May 10 8-11
Industrial & Sys Eng.	ISYE 4270/MTLE 4920/ECSE 4900/MANE 4260	2	MULTIDISCIPLINARY CAP DESIGN	Thursday, May 10 3-6
Industrial & Sys Eng.	ISYE 4270/MTLE 4920/ECSE 4900/MANE 4260	3	MULTIDISCIPLINARY CAP DESIGN	Friday, May 11 8-11
Industrial & Sys Eng.	ISYE 4270/MTLE 4920/ECSE 4900/MANE 4260	4	MULTIDISCIPLINARY CAP DESIGN	Friday, May 11 11:30-2:30
Industrial & Sys Eng.	ISYE 4280	1	DECISION FOCUSED SYSTEMS ENGR	Friday, May 11 11:30-2:30
Industrial & Sys Eng.	ISYE 4290/ISYE 6620	1	DISCRETE EVENT SIM MODELING	Monday, May 7 3-6
Industrial & Sys Eng.	ISYE 4600/ISYE 6610	1	OPERATIONS RESEARCH METHOD	Wednesday, May 9 3-6
Industrial & Sys Eng.	ISYE 6770/MATP 6640	1	LINEAR AND CONIC OPTIMIZATION	Thursday, May 10 3-6
ITWS	ITWS 1100	1	INTRO TO IT & WEB SCIENCE	Wednesday, May 9 11:30-2:30
ITWS	ITWS 4300/6300 & ENGR 4100/6100	1	BUSINESS ISSUES FOR ENGR & SCI	Monday, May 7 6:30-9:30

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Management	MGMT 4850	01-02	g. Behavior in High Perf. Organizatio	Wednesday, May 9 8-11
Management	MGMT 4490/MGMT 6540	01	Advertising Strat. And Promo.	Wednesday, May 9 3-6
Management	MGMT 2430	02	Marketing Principles	Wednesday, May 9 3-6
Management	MGMT 4140	01	Computer Information Systems	Monday, May 7 8-11
Management	MGMT 6140	02	Information Systems for Management	Monday, May 7 11:30-2:30
Management	MGMT 4860	02	HR in High Perf. Org.	Monday, May 7 3-6
Management	MGMT 2320	02	Managerial Finance	Thursday, May 10 11:30-2:30
Management	MGMT 6030	01	Financial Management II	Monday, May 7 6:30-9:30
Management	MGMT 6370	01	Options, Futures and Derivatives	Tuesday, May 8 6:30-9:30
Management	MGMT 1260	01	Business Law and Ethics	Friday, May 11 11:30-2:30
Management	MGMT 1260	02	Business Law and Ethics	Thursday, May 10 11:30-2:30
Management	MGMT 4700/MGMT6700	01	Corporate Entrepreneurship	Tuesday, May 8 11:30-2:30
Management	MGMT 7060	01	Signing, Manufacturing and Marketin	Tuesday, May 8 6:30-9:30
Management	MGMT 4966/MGMT 6560	01	Technology Fundamentals for Analyti	Wednesday, May 9 11:30-2:30
Management	MGMT 7870	01	Strategic Management Seminar	Wednesday, May 9 3-6
Management	MGMT 2100	02	Statistical Methods	Thursday, May 10 11:30-2:30
Management	MGMT 4100	02	Quantitative Methods for Business	Wednesday, May 9 11:30-2:30
Management	MGMT 4110	01	Operations Management	Wednesday, May 9 3-6
Management	MGMT 4110	02	Operations Management	Thursday, May 10 3-6
Management	MGMT 4450/MGMT 6720	01	Internet Marketing	Monday, May 7 6:30-9:30
Management	MGMT 2320	03	Managerial Finance	Thursday, May 10 11:30-2:30
Management	MGMT 4360MGMT 6360	01	International Finance	Thursday, May 10 11:30-2:30
Management	MGMT 6410	01	Investments	Thursday, May 10 6:30-9:30
Management	MGMT 4150	01	IT Project Management	Tuesday, May 8 11:30-2:30
Management	MGMT 2300	01	Financial Accounting	Thursday, May 10 3-6
Management	MGMT 2300	02	Financial Accounting	Monday, May 7 11:30-2:30
Management	MGMT 2320	01	Managerial Finance	Thursday, May 10 11:30-2:30
Management	MGMT 4270	01	Intermediate Accounting I	Tuesday, May 8 3-6
Management	MGMT 6430	01	Financial Statement Analysis	Wednesday, May 9 3-6
Management	MGMT 6440	01	Financial Simulation	Friday, May 11 3-6
Management	MGMT 7760	01	Risk Management	Wednesday, May 9 11:30-2:30
Management	MGMT 6580	1	Marketing High Technology Products	Thursday, May 10 6:30-9:30
Management	MGMT 4962	01	NEW PRODUCT DEVELOPMENT	Friday, May 11 11:30-2:30

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MANE	MANE 4010	1, 2	T&F Eng II	Wednesday, May 9 6:30-9:30
MANE	MANE 4030	1, 2	Elements of Mech Design	Thursday, May 10 6:30-9:30
MANE	MANE 4050	1-10	Mod Con	Tuesday, May 8 8-11
MANE	MANE 4100	1	Spaceflight Mechanics	Thursday, May 10 11:30-2:30
MANE	MANE 4260/ISYE 4270/MTLE 4920/ECSE 4900	1	MULTIDISCIPLINARY CAP DESIGN	Thursday, May 10 8-11
MANE	MANE 4260/ISYE 4270/MTLE 4920/ECSE 4900	2	MULTIDISCIPLINARY CAP DESIGN	Thursday, May 10 3-6
MANE	MANE 4260/ISYE 4270/MTLE 4920/ECSE 4900	3	MULTIDISCIPLINARY CAP DESIGN	Friday, May 11 8-11
MANE	MANE 4260/ISYE 4270/MTLE 4920/ECSE 4900	4	MULTIDISCIPLINARY CAP DESIGN	Friday, May 11 11:30-2:30
MANE	MANE 4440	1,2	CRITICAL REACTOR LAB	Wednesday, May 9 6:30-9:30
MANE	MANE 4470	1	Radiological Engineering	Monday, May 7 11:30-2:30
MANE	MANE 4490/ ECSE 4090	1	Mechatronics	Thursday, May 10 11:30-2:30
MANE	MANE 4490/ECSE 4090	2	Mechatronics	Tuesday, May 8 11:30-2:30
MANE	MANE 4550	1	Analy of Manuf Process	Wednesday, May 9 3-6
MANE	MANE 4830	1	Acoustics Engineering	Friday, May 11 11:30-2:30
MANE	MANE 4910	1-6	Fluid Dyn Lab	Tuesday, May 8 3-6
MANE	MANE 4961/MANE 6290	1	Intro Radiation Trans Meth	Tuesday, May 8 11:30-2:30
MANE	MANE 6380/ MANE 4460	1	Nuclear Reactor Material	Wednesday, May 9 3-6
MANE	MANE 6490	1	Plasticity	Monday, May 7 11:30-2:30
MANE	MANE 6560	1	Incompressible Flow	Wednesday, May 9 3-6
MANE	MANE 6800	1	Mfg Sys Integration	Monday, May 7 11:30-2:30
MANE	MANE 6962	1	Spacecraft Navigation	Monday, May 7 11:30-2:30

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Materials Science & Eng.	MTLE 4030	1	INTRO TO GLASS SCIENCE	Monday, May 7 3-6
Materials Science & Eng.	MTLE 4150	1	KINETICS IN MATLS SYSTEMS	Wednesday, May 9 3-6
Materials Science & Eng.	MTLE 4200	1	ELEC & OPTICAL PROP OF MATLS	Thursday, May 10 3-6
Materials Science & Eng.	MTLE 4250	1-3	MECH PROPERTIES OF MATERIALS	Thursday, May 10 11:30-2:30
Materials Science & Eng.	MTLE 4500	1	COMPUTATIONAL MATERIALS DESIGN	Thursday, May 10 3-6
Materials Science & Eng.	MTLE 4920/ECSE 4900/ISYE 4270/MTLE 4920	1	MULTIDISCIPLINARY CAP DESIGN	Thursday, May 10 8-11
Materials Science & Eng.	MTLE 4920/ECSE 4900/ISYE 4270/MTLE 4920	2	MULTIDISCIPLINARY CAP DESIGN	Thursday, May 10 3-6
Materials Science & Eng.	MTLE 4920/ECSE 4900/ISYE 4270/MTLE 4920	3	MULTIDISCIPLINARY CAP DESIGN	Friday, May 11 8-11
Materials Science & Eng.	MTLE 4920/ECSE 4900/ISYE 4270/MTLE 4920	4	MULTIDISCIPLINARY CAP DESIGN	Friday, May 11 11:30-2:30
Materials Science & Eng.	MTLE 6060	1	ADV KINETICS OF MATL REACTIONS	Wednesday, May 9 3-6

Spring 2018 Final Exam Schedule

DEPARTMENT	COURSE/SECTION	SECTION	COURSE TITLE	DAY/TIME of EXAM
Math	MATH 1010	1-2	Calculus 1	Wednesday, May 9 11:30-2:30
Math	MATH 1020	1-8	Calculus 2	Friday, May 11 8-11
Math	MATH 1020	9-12 & 21-24	Calculus 2	Friday, May 11 8-11
Math	MATH 1020	13-20	Calculus 2	Thursday, May 10 8-11
Math	MATH 2010	1-4, 17-20	MULTIVAR CALC & MATRIX ALGEBRA	Tuesday, May 8 8-11
Math	MATH 2010	5-8	MULTIVAR CALC & MATRIX ALGEBRA	Thursday, May 10 3-6
Math	MATH 2010	9-12	MULTIVAR CALC & MATRIX ALGEBRA	Friday, May 11 3-6
Math	MATH 2010	13-16	MULTIVAR CALC & MATRIX ALGEBRA	Wednesday, May 9 11:30-2:30
Math	MATH 2400	1-4, 9-12	INTRO DIFF EQUATIONS	Thursday, May 10 8-11
Math	MATH 2400	5-8	INTRO DIFF EQUATIONS	Thursday, May 10 11:30-2:30
Math	MATH 2400	13-16	INTRO DIFF EQUATIONS	Monday, May 7 3-6
Math	MATH 2400	17-20	INTRO DIFF EQUATIONS	Wednesday, May 9 3-6
Math	MATH 4090	1-2	FOUNDATIONS OF ANALYSIS	Monday, May 7 3-6
Math	MATH 4150/CSCI 4260	1	MATH 4150-GRAPH THEORY	Tuesday, May 8 11:30-2:30
Math	MATH 4210	1	MATHEMATICAL ANALYSIS II	Wednesday, May 9 11:30-2:30
Math	MATH 4300	1	INTRO COMPLEX VAR	Friday, May 11 11:30-2:30
Math	MATH 4500	1	METH PDE OF MATH PHYSICS	Monday, May 7 3-6
Math	MATH 4600	1	ADVANCED CALCULUS	Thursday, May 10 11:30-2:30
Math	MATH 4800/CSCI 4800	1	NUMERICAL COMPUTING	Thursday, May 10 8-11
Math	MATH 4820	1	INTRO NUMERICAL MTHD DIFF EQU	Thursday, May 10 11:30-2:30
Math	MATH 6590	1	PDES -MODERN MATHEMATICAL PHYS	Thursday, May 10 3-6
Math	MATH 6620	1	PERTURBATION METHODS	Wednesday, May 9 11:30-2:30
Math	MATH 6660	1	STOCHASTIC PROC. AND MODELING	Monday, May 7 3-6
Math	MATH 6840	1	NUMERICAL SOLUTIONS OF P	Thursday, May 10 11:30-2:30
Math Prgmg	MATP 4400	1, 2	INTRO TO DATA MATHEMATICS	Thursday, May 10 3-6
Math Prgmg	MATP6640/ISYE6770	1	LINEAR AND CONIC OPTIMIZATION	Thursday, May 10 3-6

Spring 2018 Final Exam Schedule

DEPARTMENT	COURSE/SECTION	SECTION	COURSE TITLE	DAY/TIME of EXAM
Physics, Applied Physics & Astronomy	ASTR 1960	1	STARS, GALAXIES AND THE COSMOS	Monday 5/7 6:30-9:30
Physics, Applied Physics & Astronomy	ASTR 2961/PHYS 2961	1	PARTICLE ASTROPHYSICS	Wednesday, May 9 11:30-2:30
Physics, Applied Physics & Astronomy	PHYS 1050	1	GENERAL PHYSICS	Wednesday, May 9 11:30-2:30
Physics, Applied Physics & Astronomy	PHYS 1100	1-14	PHYSICS I	Tuesday, May 8 8-11
Physics, Applied Physics & Astronomy	PHYS 1200	1-10	PHYSICS II	Wednesday, May 9 8-11
Physics, Applied Physics & Astronomy	PHYS 1250	1-3	PHYSICS II HONORS	Wednesday, May 9 8-11
Physics, Applied Physics & Astronomy	PHYS 2220	1	QUANTUM PHYSICS II	Tuesday, May 8 11:30-2:30
Physics, Applied Physics & Astronomy	PHYS 2620	1, 2	Fundamentals of Optics	Monday, May 7 3-6
Physics, Applied Physics & Astronomy	PHYS 4100	1	INTRO QUANTUM MECH	Thursday, May 10 11:30-2:30
Physics, Applied Physics & Astronomy	PHYS 4210	1	ELECTROMAGNETIC THEORY	Monday, May 7 11:30-2:30
Physics, Applied Physics & Astronomy	PHYS 4330	1	THEORETICAL MECHANICS	Friday, May 11 11:30-2:30
Physics, Applied Physics & Astronomy	PHYS 6520	1	QUANTUM MECHANICS II	Friday, May 11 11:30-2:30