

## SPRING 2017 FINAL EXAM SCHEDULE

DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
Architecture	ARCH-4090	ARCHITECTURAL CASE STUDIES	Tuesday 5/9 11:30-2:30	Academy Hall
Architecture	ARCH-6964	DOCTORAL SEMINAR 3	NYC Wednesday 5/10 11:30-2:30	New York City
Architecture	ARCH 6900.80	GRADUATE THESIS SEMINAR	NYC Friday 5/12	New York City
Architecture	ARCH-2360	ENVIRONMENTAL AND ECOL SYSTEM	Thursday 5/11 11:30-2:30	Greene 120
Architecture	ARCH-5310	ENVIRONMENTAL AND ECOL SYSTEM	Thursday 5/11 11:30-2:30	Greene 120
Architecture	ARCH-2530-01&02	DIGITAL CONSTRUCTS 2	Monday 5/8 8-11	Greene 401
Architecture	ARCH-2830-01-05	ARCH DESIGN STUDIO 4	Monday 5/8 3-6	Greene Gallery
Architecture	ARCH 5210	GRADUATE ARCHITECTURE DESIGN STUDIO 2	Monday 5/8 3-6	Greene Gallery
Architecture	ARCH-4110	AN ARCHITECTURAL GENEALOGY 2	Friday 5/12 8-11	Low 4050
Architecture	ARCH-4150	CONTEMPORARY DESIGN APPROACHES	By appointment	Greene Gallery
Architecture	ARCH-4170	ENVIRONMENTAL PARAMETRICS	NYC Wednesday 5/10 11:30-2:30	New York City
Architecture	ARCH-4260-01	ARCHITECTURE DESIGN 6	Monday 5/8 3-6	Greene 201
Architecture	ARCH-4260-03	ARCHITECTURE DESIGN 6	Wednesday 5/10 11:30-2:30	Greene 201
Architecture	ARCH-4260-70	ARCHITECTURE DESIGN 6	INDIA Friday 5/12	India
Architecture	ARCH-4260-80	ARCHITECTURE DESIGN 6	NYC Wednesday 5/10 11:30-2:30	New York City
Architecture	ARCH-4300	DESIGN DEVELOPMENT	Wednesday 5/10 3-6	Greene Gallery
Architecture	ARCH-4340	STRUCTURAL MORPHOLOGY	Tuesday 5/9 8-11	Greene Gallery
Architecture	ARCH-4580	MATERIALS SYSTEMS & PRODUCTION	NYC Thursday 5/11 11:30-2:30	New York City
Architecture	ARCH-4770-01	ARCHITECTURAL DESIGN STUDIO 5	Monday 5/8 3-6	Greene 201
Architecture	ARCH-4770-03	ARCHITECTURAL DESIGN STUDIO 5	Wednesday 5/10 11:30-2:30	Greene 201
Architecture	ARCH-4770-70	ARCHITECTURAL DESIGN STUDIO 5	INDIA Friday 5/12	India
Architecture	ARCH-4770-80	ARCHITECTURAL DESIGN STUDIO 5	NYC Wednesday 5/10 11:30-2:30	New York City
Architecture	ARCH-4780-70	ARCHITECTURAL DESIGN STUDIO 6	INDIA Friday 5/12	India
Architecture	ARCH-4830	INTEGRATED DESIGN DEV STUDIO	Wednesday 5/10 3-6	Greene Gallery
Architecture	ARCH-4920-01	FINAL PROJECT DESIGN STUDIO	Friday 5/12 11:30-2:30	Greene 120
Architecture	ARCH-4920-02	FINAL PROJECT DESIGN STUDIO	Friday 5/12 11:30-2:30	Greene 120
Architecture	ARCH-4920-03	FINAL PROJECT DESIGN STUDIO	Friday 5/12 11:30-2:30	Greene 120
Architecture	ARCH-4920-04	FINAL PROJECT DESIGN STUDIO	Friday 5/12 11:30-2:30	Greene 120
Architecture	ARCH-4936	RES INVESTIGATIONS: PROJBUILT	NYC Friday 5/12	New York City
Architecture	ARCH-4964	ADV INTEGRATED SYSTEMS DEV	NYC Friday 5/12	New York City
Architecture	ARCH-4965	INDIA DISCOVERY	INDIA Friday 5/12	India
Architecture	ARCH-4966	A. HITCHCOK & THE ARCH OF FEAR	Wednesday 5/10 8-11	Troy 2015
Architecture	ARCH-4969	RELATIONSHIP BTWN FILM & ARCH	Thursday 5/11 3-6	DCC 236
Architecture	ARCH-4970	ARCH & URBAN COND IN INDIA	INDIA Friday 5/12	India
Architecture	ARCH-4974	CULTURE AND CIVIL. OF INDIA	INDIA Friday 5/12	India
Architecture	ARCH-4976	STUDY ABROAD TOPICS IN ARCH	INDIA Friday 5/12	India

## SPRING 2017 FINAL EXAM SCHEDULE

DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
Architecture	<b>ARCH-5110</b>	HISTORY, THEORY, CRITICISM 2	Friday 5/12 8-11	Low 4050
Architecture	<b>ARCH-6310</b>	ENVIRONMENTAL HISTORY & THEORY	NYC Thursday 5/11	New York City
Architecture	<b>ARCH-6330.80</b>	Built Ecologies 2	NYC Thursday 5/11	New York City
Architecture	<b>ARCH-6350-03</b>	DESIGN RESEARCH STUDIO	Thursday 5/11 3-6	Greene Studio
Architecture	<b>ARCH-6360.80</b>	Interdisciplinary Research Studio	NYC Friday 5/12	New York City
Architecture	<b>ARCH-6380</b>	GRAD ENVIRO PARAMETRICS	NYC Wednesday 5/10 11:30-2:30	New York City
Architecture	<b>ARCH-6620</b>	GRAD ARCHITECTURE DESIGN 4	Wednesday 5/10 3-6	Greene Gallery
Architecture	<b>ARCH-6900-03</b>	GRADUATE THESIS SEMINAR	Thursday 5/11 3-6	VCC South
Architecture	<b>ARCH-6948-01</b>	GRADUATE FINAL PROJECT	Friday 5/12 11:30-2:30	Greene 120
Architecture	<b>ARCH-6948-02</b>	GRADUATE FINAL PROJECT	Friday 5/12 11:30-2:30	Greene 120
Architecture	<b>ARCH-6948-03</b>	GRADUATE FINAL PROJECT	Friday 5/12 11:30-2:30	Greene 120
Architecture	<b>ARCH-6960</b>	SOFTWARE & FABRICATION 2	Thursday 5/11 8-11	Carnegie 102
Architecture	<b>ARCH-6962</b>	URBAN CASE STUDIES	Thursday 5/11 3-6	Carnegie 102
Architecture	<b>ARCH-6963</b>	ADV INTEGRATED SYSTEMS DEV	NYC Friday 5/12	New York City
Architecture	<b>ARCH-6965</b>	ENERGY & SYSTEMS SIMULATION	Thursday 5/11 11:30-2:30	
Architecture	<b>ARCH-6966</b>	SYSTEMS & SIM VISUALIZATION	NYC Wednesday 5/10 3-6	New York City
Biochemistr & Biophysics	<b>BCBP 4310/6310</b>	Genetic Engineering	Tuesday 5/9 11:30-2:30	Low 3051
Biology	<b>BCBP/BIOL/CHEM 4770</b>	Molecular Biochemistry	Thursday 5/11 11:30-2:30	DCC 324
Biology	<b>BCBP/BIOL4550/6420</b>	Molecular Modeling	Monday 5/8 3-6	SAGE 4510
Biology	<b>BIOL 1010-01</b>	Intro to Biology	Thursday 5/11 11:30-2:30	EATON 214
Biology	<b>BIOL 1010-02</b>	Intro to Biology	Thursday 5/11 3-6	DCC 330
Biology	<b>BIOL 1010-03 &amp;04</b>	Intro to Biology	Wednesday 5/10 11:30-2:30	West Hall Aud
Biology	<b>BIOL 2120</b>	Intro to Cell and Molecular Biology	Tuesday 5/9 11:30-2:30	DCC 308
Biology	<b>BIOL 4100/6100</b>	From Neuron to Behavior	Monday 5/8 6:30-9:30	DCC 337
Biology	<b>BIOL 4310/6310</b>	Microbiology	Tuesday 5/9 3-6	EATON 215
Biology	<b>BIOL 4620</b>	Molecular Biology	Tuesday 5/9 3-6	DCC 330
Biology	<b>BIOL 4860</b>	Evolution	Tuesday 5/9 11:30-2:30	SAGE 4510
Biology	<b>BIOL 4961</b>	Human Population	Thursday 5/11 11:30-2:30	Troy 2015

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DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
Biomedical Eng.	<b>BMED 2100.01</b>	BIOMATERIALS SCI & ENGINE	Monday 5/8 11:30-2:30	LOW 3051
Biomedical Eng.	<b>BMED 2100.02</b>	BIOMATERIALS SCI & ENGINE	Monday 5/8 11:30-2:30	SAGE 4101
Biomedical Eng.	<b>BMED 2540.01</b>	BIOMECHANICS	Wednesday 5/10 8-11	LOW 4050
Biomedical Eng.	<b>BMED 2540.02</b>	BIOMECHANICS	Friday 5/12 11:30-2:30	LOW 3051
Biomedical Eng.	<b>BMED 4010.01</b>	BIOENGINEERING LAB-LECTURE	Monday 5/8 3-6	LOW 4050
Biomedical Eng.	<b>BMED 4010.02</b>	BIOENGINEERING LAB-LECTURE	Monday 5/8 3-6	LOW 4050
Biomedical Eng.	<b>BMED 4010.03</b>	BIOENGINEERING LAB-LECTURE	Monday 5/8 3-6	LOW 4050
Biomedical Eng.	<b>BMED 4010.04</b>	BIOENGINEERING LAB-LECTURE	Monday 5/8 3-6	LOW 4050
Biomedical Eng.	<b>BMED 4200</b>	MODELING OF BIOMEDICAL SY	Thursday 5/11 3-6	Sage 3101
Biomedical Eng.	<b>BMED 4460/6460</b>	BIOLOGICAL IMAGE ANALYSIS	Wednesday 5/10 3-6	DCC 235
Biomedical Eng.	<b>BMED 4500</b>	ADV SYSTEMS PHYSIOLOGY	Thursday 5/11 11:30-2:30	West Hall AUD, VCC N/S
Biomedical Eng.	<b>BMED 4650/6650</b>	INTRO TO CELL AND TISSUE	Wednesday 5/10 11:30-2:30	Academy Hall Aud
Biomedical Eng.	<b>BMED 4965</b>	BIOMEDICAL DATA SCIENCE	Tuesday 5/9 11:30-2:30	SAGE 5510
Chem. & Biol Eng.	<b>CHME 2020</b>	Energy, Entropy & Equilibrium	Thursday 5/11 3-6	DCC 308
Chem. & Biol Eng.	<b>CHME 4010</b>	Transport Phenomena I	Tuesday 5/9 11:30-2:30	Ricketts 212
Chem. & Biol Eng.	<b>CHME 4020</b>	Transport Phenomena II	Wednesday 5/10 11:30-2:30	DCC 318
Chem. & Biol Eng.	<b>CHME 4030</b>	Chemical Process Dynamics	Monday 5/8 3-6	DCC 330
Chem. & Biol Eng.	<b>CHME 4050</b>	Chemical Process Design	Tuesday 5/9 3-6	Ricketts 203
Chem. & Biol Eng.	<b>CHME 4400/6440</b>	Chromatography Separation Process	Wednesday 5/10 11:30-2:30	Ricketts 212
Chem. & Biol Eng.	<b>CHME 4460/6460</b>	Biomolecular Engineerin	Wednesday 5/10 6:30-9:30	DCC 330
Chemistry	<b>CHEM 1100</b>	Chemistry I	Wednesday 5/10 3-6	SAGE 3303
Chemistry	<b>CHEM 1200</b>	Chemistry II	Wednesday 5/10 11:30-2:30	DCC 324, 330
Chemistry	<b>CHEM 1960</b>	General Chemistry II for Engrs	Wednesday 5/10 11:30-2:30	DCC 324, 330
Chemistry	<b>CHEM 2030</b>	Inorganic Chemistry	Tuesday 5/9 11:30-2:30	EATON 214
Chemistry	<b>CHEM 2260</b>	Organic Chemistry II	Monday 5/8 6:30-9:30	DCC 308
Chemistry	<b>CHEM 4110</b>	Instrumental Methods of A	Wednesday 5/10 3-6	SAGE 3713

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DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
CIVL & ENVE Engineering	<b>CIVIL 4240-01</b>	Intro to FE	Tuesday 5/9 3-6	DCC 232
CIVL & ENVE Engineering	<b>CIVL 4080-01</b>	Concrete Design	Thursday 5/11 3-6	Ricketts 203
CIVL & ENVE Engineering	<b>CIVL 4150-02</b>	Exp. Soil Mech	Tuesday 5/9 11:30-2:30	JROWL 1W01
CIVL & ENVE Engineering	<b>CIVL 4270-01</b>	Construction Management	Monday 5/8 6:30-9:30	JEC 3210
CIVL & ENVE Engineering	<b>CIVL 4280-01</b>	Design for Construction	Friday 5/12 11:30-2:30	JEC 5119
CIVL & ENVE Engineering	<b>CIVL 4440-01</b>	Matrix Structural Analysis	Wednesday 5/10 3-6	LOW 3045
CIVL & ENVE Engineering	<b>CIVL 4450-01</b>	Conceptual Structure System	Monday 5/8 6:30-9:30	DCC 232
CIVL & ENVE Engineering	<b>CIVL 4660-01</b>	Traffic Engineering	Wednesday 5/10 3-6	DCC 232
CIVL & ENVE Engineering	<b>CIVL 4960/6960</b>	Transport Data Acquisition	Thursday 5/11 11:30-2:30	JEC 3207
CIVL & ENVE Engineering	<b>CIVL 6290</b>	Freight Transport System	Friday 5/12 11:30-2:30	DCC 232
CIVL & ENVE Engineering	<b>CIVL 6320</b>	Advanced Steel Design	Tuesday 5/9 6:30-9:30	JEC 3210
CIVL & ENVE Engineering	<b>CIVL 6390</b>	Wind Engineering	Tuesday 5/9 11:30-2:30	LOW 3045
CIVL & ENVE Engineering	<b>CIVL 6520</b>	Adv. Foundations	Tuesday 5/9 11:30-2:30	LOW 4040
CIVL & ENVE Engineering	<b>CIVL 6530</b>	Seepage, Drainage, Grndwr	Monday 5/8 6:30-9:30	JEC 5119
CIVL & ENVE Engineering	<b>CIVL 6540</b>	Dynamics of Soil	Tuesday 5/9 3-6	JEC 3207
CIVL & ENVE Engineering	<b>ENVE 4180</b>	Env. Proc. Design	Thursday 5/11 11:30-2:30	LOW 3112
CIVL & ENVE Engineering	<b>ENVE 4200</b>	Solid & Hazardous Waste	Tuesday 5/9 3-6	JEC 5119
CIVL & ENVE Engineering	<b>ENVE 4310</b>	Applied Hydrology	Friday 5/12 11:30-2:30	DCC 337
CIVL & ENVE Engineering	<b>ENVE 4320</b>	Env. Chemodynamics	Wednesday 5/10 11:30-2:30	LOW 3045
CIVL & ENVE Engineering	<b>ENVE 4340</b>	Physicochemical Processes	Tuesday 5/9 11:30-2:30	LOW 3039
CIVL & ENVE Engineering	<b>ENVE/BIOL 4360/6360</b>	Geomicrobiology	Thursday 5/11 3-6	DCC 239
Comp Sci	<b>CSCI 1010</b>	Intro to Computer Programming	Thursday 5/11 6:30-9:30	DCC 337
Comp Sci	<b>CSCI 1100</b>	Computer Science I	Monday 5/8 11:30-2:30	DCC 308, 337, 236
Comp Sci	<b>CSCI 1190 Section 02 ONLY:</b>	Beginning Programming for Eng.	Monday 5/8 6:30-9:30	LOW 4050
Comp Sci	<b>CSCI 1200: ALL sections together</b>	Data Structures	Wednesday 5/10 3-6	DCC 239, 308, 318
Comp Sci	<b>CSCI 2200: ALL sections together</b>	Foundations of Computer Science	Tuesday 5/9 11:30-2:30	DCC 318, 324, 239
Comp Sci	<b>CSCI 2300: ALL sections together</b>	Introduction to Algorithm	Monday 5/8 11:30-2:30	DCC 318, 324, 239
Comp Sci	<b>CSCI 2600</b>	Principles of Software	Tuesday 5/9 11:30-2:30	Sage 3303
Comp Sci	<b>CSCI 4020/6210: Both sections together</b>	Computer Algorithms	Thursday 5/11 3-6	LOW 4050, 4040
Comp Sci	<b>CSCI 4210/6140 all together</b>	Operating Systems	Wednesday 5/10 11:30-2:30	Sage 3303, 3101
Comp Sci	<b>CSCI 4260/MATH 4150 BOTH TOGETHER</b>	Graph Theory	Friday 5/12 11:30-2:30	Ricketts 203
Comp Sci	<b>CSCI 4971/6971 TOGETHER</b>	Large Scale Matrix Comp	Thursday 5/11 11:30-2:30	Sage 3510
Comp Sci	<b>CSCI4440 ALL TOGETHER</b>	Software Design & Document	Friday 5/12 11:30-2:30	DCC 318

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DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
Core Engineering	<b>ENGR 2700/ISYE 2210-01</b>	Intro to Mfg Planning	Thursday 5/11 3-6	Academy Hall Aud
Core Engineering	<b>ENGR.1100.01-05</b>	Intro to Eng Analysis	Monday 5/8 8-11	DCC 324, 330, 337, LOW 4050
Core Engineering	<b>ENGR.1600.01-07</b>	Matl Science for Eng.	Monday 5/8 8-11	DCC 308, 318
Core Engineering	<b>ENGR.2050.01-13</b>	IED	Friday 5/12 8-11	DCC 308, 318
Core Engineering	<b>ENGR.2090.01-02</b>	Eng. Dynamics	Monday 5/8 11:30-2:30	West Hall Aud
Core Engineering	<b>ENGR.2090.03-04</b>	Eng. Dynamics	Monday 5/8 11:30-2:30	Sage 3303
Core Engineering	<b>ENGR.2090.05</b>	Eng. Dynamics	Monday 5/8 11:30-2:30	Sage 3510
Core Engineering	<b>ENGR.2250.01</b>	Thermal/Fluids I	Wednesday 5/10 3-6	JEC 3210, 5119
Core Engineering	<b>ENGR.2250.02&amp;04</b>	Thermal/Fluids I	Wednesday 5/10 3-6	DCC 330, 324
Core Engineering	<b>ENGR.2250.03</b>	Thermal/Fluids I	Wednesday 5/10 3-6	EATON 214
Core Engineering	<b>ENGR.2250.05</b>	Thermal/Fluids I	Wednesday 5/10 3-6	DCC 337
Core Engineering	<b>ENGR.2530.02-04</b>	Str of Materials	Tuesday 5/9 3-6	DCC 308
Core Engineering	<b>ENGR.2600.01-02</b>	M&A of Uncert	Thursday 5/11 8-11	Troy 2012 & 2018
Core Engineering	<b>ENGR.2600.03</b>	M&A of Uncert	Thursday 5/11 8-11	LOW 4050
Core Engineering	<b>ENGR.2600.04</b>	M&A of Uncert	Thursday 5/11 8-11	Sage 4101
Core Engineering	<b>ENGR.2600.05</b>	M&A of Uncert	Thursday 5/11 8-11	Sage 5101
Core Engineering	<b>ENGR.2600.06</b>	M&A of Uncert	Thursday 5/11 8-11	Sage 2715
Core Engineering	<b>ENGR.2600.07</b>	M&A of Uncert	Thursday 5/11 8-11	Sage 2704
Core Engineering	<b>ENGR.2710.01</b>	GMP	Monday 5/8 3-6	LOW 3051
Core Engineering	<b>ENGR.4610.01</b>	PDI Studio 6	Thursday 5/11 11:30-2:30	SAGE 2211
Core Engineering	<b>ENGR.4720.01-02</b>	MPS II	Wednesday 5/10 11:30-2:30	JEC 3232
Core Engineering	<b>ENGR.4760.01-02</b>	Eng. Economics	Monday 5/8 8-11	Troy 2012 & 2018
Core Engineering	<b>ENGR4100/6100 (01-04) &amp; ITWS 4300/</b>	Business Issues	Wednesday 5/10 3-6	Ricketts 211
Earth&Environmental Sciences	<b>ERTH 1200</b>	Geology II	Thursday 5/11 11:30-2:30	Ricketts 203

## SPRING 2017 FINAL EXAM SCHEDULE

DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
Elec. & Comp Syst. Eng	<b>ECSE 2010</b>	Electric Circuit	Friday 5/12 11:30-2:30	West Hall Aud
Elec. & Comp Syst. Eng	<b>ECSE 2050</b>	Introduction to Electronics	Wednesday 5/10 11:30-2:30	Ricketts 203
Elec. & Comp Syst. Eng	<b>ECSE 2100</b>	Fields and Waves I	Tuesday 5/9 11:30-2:30	DCC 330
Elec. & Comp Syst. Eng	<b>ECSE 2110</b>	Electrical Energy Systems	Wednesday 5/10 3-6	West Hall Aud
Elec. & Comp Syst. Eng	<b>ECSE 2210</b>	Microelectronics Technology	Tuesday 5/9 3-6	Academy Hall Aud
Elec. & Comp Syst. Eng	<b>ECSE 2410</b>	Signals and Systems	Monday 5/8 3-6	DCC 318
Elec. & Comp Syst. Eng	<b>ECSE 2500</b>	Engineering Probability	Monday 5/8 6:30-9:30	DCC 324
Elec. & Comp Syst. Eng	<b>ECSE 2610</b>	CC&O	Thursday 5/11 3-6	DCC 318
Elec. & Comp Syst. Eng	<b>ECSE 2660</b>	CANOS	Thursday 5/11 11:30-2:30	DCC 330, 337
Elec. & Comp Syst. Eng	<b>ECSE 4040</b>	Digital Electronics	Wednesday 5/10 3-6	LOW 3039
Elec. & Comp Syst. Eng	<b>ECSE 4050/ECSE 6050</b>	Advanced Electronic Circuits	Tuesday 5/9 11:30-2:30	JEC 3210
Elec. & Comp Syst. Eng	<b>ECSE 4080</b>	Semiconductor Power Electronics	Tuesday 5/9 3-6	JEC 4309
Elec. & Comp Syst. Eng	<b>ECSE 4090/MANE4490</b>	Mechatronics	Tuesday 5/9 11:30-2:30	JEC 4304
Elec. & Comp Syst. Eng	<b>ECSE 4120</b>	Electromechanics	Thursday 5/11 3-6	JEC 5119
Elec. & Comp Syst. Eng	<b>ECSE 4220</b>	Introduction to VLSI Design	Thursday 5/11 3-6	JEC 6309
Elec. & Comp Syst. Eng	<b>ECSE 4510/MANE 4962</b>	Digital Control Systems	Friday 5/12 3-6	DCC 337
Elec. & Comp Syst. Eng	<b>ECSE 4760</b>	Real Time Applications in Control & Communication	Wednesday 5/10 11:30-2:30	JEC 3207
Elec. & Comp Syst. Eng	<b>ECSE 4780/ ECSE 6700</b>	Advanced Computer Hardware Design/ CAP	Friday 5/12 11:30-2:30	JEC 6309
Elec. & Comp Syst. Eng	<b>ECSE 4900/ISYE-4270/MTLE 4920/MANE-4260 (Section 1)</b>	Multidisciplinary Capstone Design	Thursday 5/11 8-11	JEC 3232
Elec. & Comp Syst. Eng	<b>ECSE 4900/ISYE-4270/MTLE 4920/ MANE-4260 (Section 2)</b>	Multidisciplinary Capstone Design	Thursday 5/11 11:30-2:30	JEC 3232
Elec. & Comp Syst. Eng	<b>ECSE 4900/ISYE-4270/MTLE 4920/ MANE-4260 (Section 3)</b>	Multidisciplinary Capstone Design	Friday 5/12 8-11	JEC 3232
Elec. & Comp Syst. Eng	<b>ECSE 4900/ISYE-4270/MTLE 4920/ MANE-4260 (Section 4)</b>	Multidisciplinary Capstone Design	Friday 5/12 11:30-2:30	JEC 3232
Elec. & Comp Syst. Eng	<b>ECSE 4965/ ECSE 6965</b>	Deep Learning	Friday 5/12 11:30-2:30	SAGE 3510
Elec. & Comp Syst. Eng	<b>ECSE 6190</b>	Computer Methods for Electric Power Engineering	Monday 5/8 6:30-9:30	JEC 3207
Elec. & Comp Syst. Eng	<b>ECSE 6290</b>	SDM II	Friday 5/12 3-6	JEC 3207
Elec. & Comp Syst. Eng	<b>ECSE 6460</b>	Multivariable Control Systems	Friday 5/12 11:30-2:30	DCC 239
Elec. & Comp Syst. Eng	<b>ECSE 6820/ ESCE 4962/ISYE 6820</b>	Queuing Systems and Applications	Monday 5/8 3-6	JEC 6304

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DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
HASS	PHIL 1110-01-02	Intro to Philosophy	Wednesday 5/10 3-6	Academy Hall Aud
HASS	ARTS 2150 01	Music and Sound II	Wednesday 5/10 3-6	SAGE 2704
HASS	ARTS 4060	3D Visual Effects	Tuesday 5/9 11:30-2:30	TROY 2015
HASS	ARTS 4080/6250	Art, Community Technology	Wednesday 5/10 11:30-2:30	West 211
HASS	ARTS 4962	Animation Production	Wednesday 5/10 3-6	SAGE 4510
HASS	COGS 4962/6963/CSCI 4965/6966	Learning and advanced game AI	Friday 5/12 11:30-2:30	SAGE 4510
HASS	ECON 4260/STSS 4965	Environmental and Resources Economics	Tuesday 5/9 11:30-2:30	SAGE 3704
HASS	ECON 4570/6560	Econometrics	Thursday 5/11 11:30-2:30	SAGE 3101
HASS	PHIL 2130-01	Intro to Philosophy of Science	Thursday 5/11 11:30-2:30	Ricketts 211
HASS	PHIL 2400-01	Philosophy of Biology	Tuesday 5/9 3-6	SAGE 3704
HASS	PSYC 4310-01	Research Methods & Statistics II	Thursday 5/11 11:30-2:30	SAGE 2704
HASS	PSYC 4320/Cogs 4360	Behavioral Neuroscience	Tuesday 5/9 6:30-9:30	SAGE 5101
HASS	PSYC 4610/COGS 4610	Stress and the Brain	Thursday 5/11 11:30-2:30	SAGE 3704
HASS	PSYCH 4330/COGS 4330	Intro to Cog Neuroscience	Thursday 5/11 3-6	Troy 2012
Industrial & Sys Eng.	ISYE 2210-01/ENG 2700	Prod & Operations MGMT	Thursday 5/11 3-6	Academy Hall Aud
Industrial & Sys Eng.	ISYE 4140-01	Statistical Analysis	Tuesday 5/9 11:30-2:30	LOW 3112
Industrial & Sys Eng.	ISYE 4220-01	Optimization Algorithms	Thursday 5/11 11:30-2:30	LOW 3051
Industrial & Sys Eng.	ISYE 4240-01	Engineering Project Mgmt	Monday 5/8 3-6	DCC 337
Industrial & Sys Eng.	ISYE-4270/MTLE 4920/ECSE 4900/ MANE-4260 (Section 1)	Multidisciplinary Capstone Design	Thursday 5/11 8-11	JEC 3232
Industrial & Sys Eng.	ISYE-4270/MTLE 4920/ECSE 4900/ MANE-4260 (Section 2)	Multidisciplinary Capstone Design	Thursday 5/11 11:30-2:30	JEC 3232
Industrial & Sys Eng.	ISYE-4270/MTLE 4920/ECSE 4900/ MANE-4260 (Section 3)	Multidisciplinary Capstone Design	Friday 5/12 8-11	JEC 3232
Industrial & Sys Eng.	ISYE-4270/MTLE 4920/ECSE 4900/ MANE-4260 (Section 4)	Multidisciplinary Capstone Design	Friday 5/12 11:30-2:30	JEC 3232
Industrial & Sys Eng.	ISYE 4290/6620	Discrete Event Sim Model	Thursday 5/11 11:30-2:30	Troy 2012
Industrial & Sys Eng.	ISYE 4600/6610	Operations Research Metho	Wednesday 5/10 3-6	SAGE 3704
Industrial & Sys Eng.	ISYE 4760-01/MATP 4620	Mathematical Statistics	Wednesday 5/10 11:30-2:30	LOW 4050
Industrial & Sys Eng.	ISYE 6760-01/MATP 6620	Combin Optim & Integer PR	Wednesday 5/10 3-6	EATON 215
Industrial & Sys Eng.	ISYE 6820-01/ECSE 6820/ ESCE 4962	Queuing Syst & Application	Monday 5/8 3-6	JEC 6304
ITWS	ITWS 4300/6300, ENGR4100/6100 (01-04)	Business Issues	Wednesday 5/10 3-6	Ricketts 211

## SPRING 2017 FINAL EXAM SCHEDULE

DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
Management	<b>MGMT 2100</b>	Statistical Methods	Tuesday 5/9 11:30-2:30	PITTS 5216
Management	<b>MGMT 2300.01</b>	Financial Accounting	Tuesday 5/9 3-6	PITTS 5216
Management	<b>MGMT 2300.02</b>	Financial Accounting	Thursday 5/11 11:30-2:30	PITTS 5216
Management	<b>MGMT 2320.01</b>	Managerial Finance	Tuesday 5/9 11:30-2:30	PITTS 5114
Management	<b>MGMT 2320.02</b>	Managerial Finance	Wednesday 5/10 11:30-2:30	PITTS 5114
Management	<b>MGMT 2320.03</b>	Managerial Finance	Monday 5/8 3-6	PITTS 5114
Management	<b>MGMT 2430.01</b>	Marketing Principles	Monday 5/8 3-6	PITTS 5216
Management	<b>MGMT 2430.02</b>	Marketing Principles	Tuesday 5/9 11:30-2:30	PITTS 4206
Management	<b>MGMT 4080</b>	Networks and Value Creation	Thursday 5/11 11:30-2:30	PITTS 5114
Management	<b>MGMT 4100</b>	Quantitative Methods for Business	Wednesday 5/10 11:30-2:30	SAGE 4101
Management	<b>MGMT 4140</b>	Computer Information Systems	Tuesday 5/9 3-6	LOW 4050
Management	<b>MGMT 4150</b>	Information Technology Project Management	Monday 5/8 6:30-9:30	PITTS 4206
Management	<b>MGMT 4270</b>	Intermediate Accounting I	Friday 5/12 3-6	PITTS 5114
Management	<b>MGMT 4360/6360</b>	International Finance	Tuesday 5/9 11:30-2:30	SAGE 3713
Management	<b>MGMT 4490</b>	Advertising Strategy and Promotion	Wednesday 5/10 3-6	PITTS 5216
Management	<b>MGMT 4520/6620</b>	Intro to Tech Entrepreneurship	Tuesday 5/9 3-6	PITTS 4114
Management	<b>MGMT 4860.02</b>	Human Resources in High Performing Organizations	Tuesday 5/9 11:30-2:30	PITTS 4114
Management	<b>MGMT 4962/6996, MTL 4962/6961</b>	Energy, Environment and Economy	Tuesday 5/9 6:30-9:30	PITTS 4206
Management	<b>MGMT 6370</b>	Advanced Options, Futures and Derivatives Markets	Thursday 5/11 3-6	TROY 2018
Management	<b>MGMT 6410</b>	Investments	Thursday 5/11 6:30-9:30	PITTS 5114
Management	<b>MGMT 6430</b>	Advanced Financial Statement Analysis	Wednesday 5/10 3-6	PITTS 4206
Management	<b>MGMT 6440</b>	Financial Simulation	Thursday 5/11 11:30-2:30	LOW 4050
Management	<b>MGMT 6540</b>	Marketing Communications and Promotion Strategy	Monday 5/8 6:30-9:30	PITTS 5216
Management	<b>MGMT 6580</b>	Marketing High Tech Products	Wednesday 5/10 6:30-9:30	PITTS 4206
Management	<b>MGMT 6590</b>	Commercializing Advanced Technology	Monday 5/8 6:30-9:30	PITTS 5114
Management	<b>MGMT 6961</b>	Student Managed Investment Fund	Wednesday 5/10 6:30-9:30	PITTS 4114
Management	<b>MGMT 7060.02</b>	Design, Manufacturing, and Marketing	Tuesday 5/9 6-9:30	PITTS 5114
Management	<b>MGMT 7760</b>	Risk Management	Friday 5/12 11:30-2:30	PITTS 5114

## SPRING 2017 FINAL EXAM SCHEDULE

DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
MANE	MANE 4010.01-02	Thermal and Fluids Eng II	Monday 5/8 8-11	Sage 4101, 5101
MANE	MANE 4030.01-02	Elements of Mech Design	Wednesday 5/10 11:30-2:30	DCC 308
MANE	MANE 4100	Spaceflight Mechanics	Tuesday 5/9 11:30-2:30	SAGE 3510
MANE	MANE 4910.01-06	Fluid Dynamics Lab	Monday 5/8 8-11	Sage 5510
MANE	MANE 6800	Mfg Sys Integration	Tuesday 5/9 11:30-2:30	JEC 4309
MANE	MANE 4050 (All sections)	Mod & Ctrl of Dyna Systems	Thursday 5/11 11:30-2:30	DCC 308
MANE	MANE 4180	Mechanisms	Tuesday 5/9 3-6	SAGE 4101
MANE	MANE-4260/ ISYE-4270/MTLE 4920/ECSE 4900/Section 1	Multidisciplinary Capstone Design	Thursday 5/11 8-11	JEC3232
MANE	MANE-4260/ ISYE-4270/MTLE 4920/ECSE 4900/Section 2	Multidisciplinary Capstone Design	Thursday 5/11 11:30-2:30	JEC3232
MANE	MANE-4260/ ISYE-4270/MTLE 4920/ECSE 4900/Section 3	Multidisciplinary Capstone Design	Friday 5/12 8-11	JEC3232
MANE	MANE-4260/ ISYE-4270/MTLE 4920/ECSE 4900/Section 4	Multidisciplinary Capstone Design	Friday 5/12 11:30-2:30	JEC3232
MANE	MANE 4360	Intro Fusions Devices and Sys	Tuesday 5/9 11:30-2:30	JEC 5119
MANE	MANE 4400	Nuclear Power Systems Engr	Tuesday 5/9 3-6	SAGE 3101
MANE	MANE 4450	Nuclear Fuel Management	Wednesday 5/10 3-6	JEC 3207
MANE	MANE 4460	Engineering Mat for Nuc App	Wednesday 5/10 11:30-2:30	JEC 4309
MANE	MANE 4470	Radiological Engineering	Thursday 5/11 11:30-2:30	JEC 5119
MANE	MANE 4490/ ECSE 4090	Mechatronics	Tuesday 5/9 11:30-2:30	JEC 4304
MANE	MANE 4550	Analysis of Manuf Processes	Wednesday 5/10 3-6	SAGE 3101
MANE	MANE 4900	Aeroelasticity and Struc Vibra	Wednesday 5/10 8-11	Troy 2012, 2018
MANE	MANE 6280	Nuclear Reactor Analysis II	Friday 5/12 11:30-2:30	JEC 3207
MANE	MANE 6320	Radioactive Waste Management	Thursday 5/11 3-6	JEC 4309
MANE	MANE 6640	Radiation Heat Transfer	Wednesday 5/10 6:30-9:30	JEC 3207
Materials Science & Eng.	MTLE 2100-01	Structure of Eng. Materials	Wednesday 5/10 11:30-2:30	LOW 3051
Materials Science & Eng.	MTLE 4150	Kinetics in Materials Systems	Wednesday 5/10 3-6	SAGE 4101
Materials Science & Eng.	MTLE 4250	Mechanical Properties of Materials	Tuesday 5/9 11:30-2:30	EATON 215
Materials Science & Eng.	MTLE 4500	Computational Materials	Tuesday 5/9 3-6	LOW 3051
Materials Science & Eng.	MTLE 4920/ECSE 4900/MANE-4260/ ISYE-4270 Section 1	Multidisciplinary Capstone Design	Thursday 5/11 8-11	JEC3232
Materials Science & Eng.	MTLE 4920/ECSE 4900/MANE-4260/ ISYE-4270 Section 2	Multidisciplinary Capstone Design	Thursday 5/11 11:30-2:30	JEC3232
Materials Science & Eng.	MTLE 4920/ECSE 4900/MANE-4260/ ISYE-4270 Section 3	Multidisciplinary Capstone Design	Friday 5/12 8-11	JEC3232
Materials Science & Eng.	MTLE 4920/ECSE 4900/MANE-4260/ ISYE-4270 Section 4	Multidisciplinary Capstone Design	Friday 5/12 11:30-2:30	JEC3232
Materials Science & Eng.	MTLE 4961	Learn, Design, Teach	Thursday 5/11 3-6	JEC 3207
Materials Science & Eng.	MTLE 6060	Adv. Kinetics of Matl. Reac	Wednesday 5/10 3-6	JEC 4309
Materials Science & Eng.	MTLE 6120	Adv. Electronic Prope	Wednesday 5/10 11:30-2:30	MRC 136
Materials Science & Eng.	MTLE 6962	Scanning Electron & Ion	Thursday 5/11 11:30-2:30	MRC 136
Materials Science & Eng.	MTLE 6963	Trans. Electron Microscope	Tuesday 5/9 6:30-9:30	MRC 136

## SPRING 2017 FINAL EXAM SCHEDULE

DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
Math	<b>MATH-4600-01</b>	ADVANCED CALCULUS	Thursday 5/11 11:30-2:30	Sage 5510, 5101
Math	<b>MATH-4800-02</b>	NUMERICAL COMPUTING	Tuesday 5/9 11:30-2:30	DCC 337
Math	<b>MATH-6820-01</b>	NUMERICAL SOL OF ODES	Tuesday 5/9 11:30-2:30	SAGE 3101
Math	<b>MATH-1010-01/35382 MATH-1010-02</b>	CALCULUS I	Thursday 5/11 3-6	SAGE 4101
Math	<b>MATH-1020:01-08</b>	CALCULUS II	Thursday 5/11 8-11	DCC 308
Math	<b>MATH-1020:09-12 &amp; MATH-1020:21-24</b>	CALCULUS II	Thursday 5/11 8-11	DCC 318, 324, 330
Math	<b>MATH-1020:13-20</b>	CALCULUS II	Thursday 5/11 8-11	Sage 3303, 3510
Math	<b>MATH-2010:01-04 &amp; MATH-2010:17-20</b>	MULTIVAR CALC & MATRIX ALG	Tuesday 5/9 8-11	SAGE 3303, 3510
Math	<b>MATH-2010:05-08</b>	MULTIVAR CALC & MATRIX ALGEBRA	Tuesday, 5/9 3-6	DCC 318
Math	<b>MATH-2010:09-12</b>	MULTIVAR CALC & MATRIX ALGEBRA	Monday 5/8 11:30-2:30	Ricketts 203
Math	<b>MATH-2010:13-16</b>	MULTIVAR CALC & MATRIX ALGEBRA	Thursday 5/11 11:30-2:30	DCC 318
Math	<b>MATH-2400:01-04 &amp; MATH-2400:09-12</b>	INTRO DIFF EQUATIONS	Wednesday 5/10 8-11	DCC 308
Math	<b>MATH-2400:05-08</b>	INTRO DIFF EQUATIONS	Monday 5/8 3-6	Sage 5101, 5510
Math	<b>MATH-2400:13-16</b>	INTRO DIFF EQUATIONS	Thursday 5/11 3-6	SAGE 3303
Math	<b>MATH-2400-17&amp;18</b>	INTRO DIFF EQUATIONS	Wednesday 5/10 3-6	LOW 4050
Math	<b>MATH-2400-19&amp;20</b>	INTRO DIFF EQUATIONS	Monday 5/8 3-6	Sage 3510
Math	<b>MATH-4010-01</b>	ABSTRACT ALGEBRA	Tuesday 5/9 3-6	DCC 337
Math	<b>MATH-4090-01&amp;02</b>	FOUNDATIONS OF ANALYSIS	Tuesday 5/9 11:30-2:30	LOW 4050
Math	<b>MATH-4210-01</b>	MATHEMATICAL ANALYSIS II	Wednesday 5/10 3-6	EATON 216
Math	<b>MATH-4300-01</b>	INTRO COMPLEX VAR	Monday 5/8 11:30-2:30	DCC 330
Math	<b>MATH-4500-01</b>	METH PDE OF MATH PHYSICS	Thursday 5/11 3-6	LOW 3051
Math	<b>MATH-4800-01</b>	NUMERICAL COMPUTING	Monday 5/8 3-6	Amos Eaton 214
Math	<b>MATH-4840-01</b>	NUMERICAL LINEAR ALGEBRA APPS	Wednesday 5/10 11:30-2:30	DCC 337
Math	<b>MATH-6240-01</b>	FUNCTIONAL ANALYSIS	Thursday 5/11 3-6	EATON 216
Math	<b>MATH-6590-01</b>	INTRO TO MATHEMATICAL PHYSICS	Tuesday 5/9 3-6	Sage 3705
Math Prgmg	<b>MATH-6640-01</b>	COMPLX VARI INTEGRAL TRANSFORM	Thursday 5/11 11:30-2:30	SAGE 4203
Math Prgmg	<b>MATH-6790-01</b>	STOCHASTIC DIFFERENTIAL EQUATI	Wednesday 5/10 11:30-2:30	SAGE 4510
Math Prgmg	<b>39014 MATP-6620/ISYE 6760</b>	COMBINAT OPTIMIZAT & INT PROGR	Wednesday 5/10 3-6	EATON 215
Math Prgmg	<b>MATP-4400-01&amp;02</b>	INTRO TO DATA MATHEMATICS	Monday 5/8 11:30-2:30	SAGE 5510
Math Prgmg	<b>MATP-4820-01/MATP-6610-01</b>	COMPUTATIONAL OPTIMIZATION	Thursday 5/11 3-6	DCC 337

## SPRING 2017 FINAL EXAM SCHEDULE

DEPARTMENT	COURSE/SECTION	COURSE NAME	DAY/TIME EXAM	LOCATION
Physics, Applied Physics & Astronomy	<b>ASTR-1960 01-03</b>	Star, Galaxies, the Cosmos	Thursday 5/11 11:30-2:30	SAGE 3303
Physics, Applied Physics & Astronomy	<b>ASTR-4120</b>	Observational Astronomy	Wednesday 5/10 11:30-2:30	JROWL 2C13
Physics, Applied Physics & Astronomy	<b>PHYS-1050</b>	General Physics	Wednesday 5/10 11:30-2:30	SAGE 3510
Physics, Applied Physics & Astronomy	<b>PHYS-1100</b>	PHYSICS I	Tuesday 5/9 8-11	DCC 308,318,324,330,337
Physics, Applied Physics & Astronomy	<b>PHYS-1200</b>	PHYSICS II	Wednesday 5/10 8-11	DCC 318, 324, 330, 337
Physics, Applied Physics & Astronomy	<b>PHYS1250 01-03</b>	Physics II Honors	Tuesday 5/9 11:30-2:30	Ricketts 203
Physics, Applied Physics & Astronomy	<b>PHYS-2220</b>	Quantum Physics II	Friday 5/12 11:30-2:30	DCC 330
Physics, Applied Physics & Astronomy	<b>PHYS-2620</b>	Fundamentals of Optics	Thursday 5/11 3-6	JROWL 2C25
Physics, Applied Physics & Astronomy	<b>PHYS-4100</b>	Introduction to Quantum Mechanics	Tuesday 5/9	Dept. Room
	<b>PHYS-4210</b>	Electromagnetic Theory	Thursday 5/11 11:30-2:30	JROWL 2C06
	<b>PHYS-6520</b>	Quantum Mech II	Monday 5/8 11:30-2:30	JROWL 2C13