

# COURSE OFFERINGS

## FALL 2008

### INTERCOLLEGIAL PROGRAMS

#### COMPUTATIONAL AND APPLIED MATHEMATICS

Todd Arbogast  
 ACE 5.334, 475-8628  
 E-mail: arbogast@ices.utexas.edu  
 Clint Dawson, Graduate Adviser  
 ACE 5.320, 475-8627  
 E-mail: clint@ices.utexas.edu  
 URL: <http://www.ices.utexas.edu/cam/>

Computational and Applied Mathematics is an interdisciplinary program taught by faculty in Natural Sciences, Engineering, Geosciences and Business. Consult the graduate adviser listed above.

#### Computational and Applied Mathematics - CAM

CAM 381R	REAL ANALYSIS PREREQUISITE: CONSENT OF INSTRUCTOR OR THE GRADUATE ADVISER. SAME AS M 381C. • 67275 TTH 1100 - 1230P RLM 10.176 CAFFARELLI, L	fee: \$33.99
CAM 383C	NUMERICAL ANLY: LINEAR ALGEBRA GRADUATE STANDING REQUIRED. PREREQUISITE: EITHER CONSENT OF INSTRUCTOR OR M 341 OR 340L, AND EITHER M 368K OR C S 367. SAME AS C S 383C, M 383E. • 67280 TTH 200 - 330P JGB 2.218 DHILLON, I	fee: \$33.99
CAM 384G	COMPUTER GRAPHICS GRADUATE STANDING REQUIRED. PREREQUISITE: C S 354 OR ANOTHER INTRODUCTORY COURSE IN COMPUTER GRAPHICS, OR EQUIVALENT BACKGROUND AND CONSENT OF INSTRUCTOR. SAME AS C S 384G. • 67285 TTH 330 - 500P WEL 3.260 FUSSELL, D	fee: \$33.99
CAM 384K	THEORY OF PROBABILITY GRADUATE STANDING REQUIRED. SAME AS M 385C. • 67290 TTH 1230 - 200P RLM 12.166 SIRBU, M	fee: \$33.99
CAM 384R	MATHEMATICAL STATISTICS CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. PREREQUISITE: M 378K OR CONSENT OF INSTRUCTOR OR THE GRADUATE ADVISER IN MATHEMATICAL STATISTICS. SAME AS M 384C. ALSO MEETS WITH SSC 384. • 67295 TTH 500 - 630P RLM 12.166 PARKER, M	fee: \$33.99
CAM 384T	REGRESSION ANALYSIS GRADUATE STANDING REQUIRED. SAME AS M 384G. ALSO MEETS WITH M 374G. • 67300 MWF 1000 - 1100 RLM 6.116 SMITH, M	fee: \$33.99
CAM 385C	METHODS OF APPLIED MATHEMATICS GRADUATE STANDING REQUIRED. SAME AS M 383C. • 67305 MWF 1000 - 1100 RLM 12.166 KOCH, H	fee: \$33.99
CAM 386K	NUMERICAL TREATMENT OF DIFF EQ GRADUATE STANDING REQUIRED. CAM 386K AND C S 386K MAY NOT BOTH BE COUNTED. PREREQUISITE: CAM 383D, C S 383D, M 368K, 383F, OR CONSENT OF INSTRUCTOR. SAME AS M 383G. • 67310 TTH 1230 - 200P RLM 11.176 TSAI, Y	fee: \$33.99
CAM 386M	FUNCT ANALYSIS IN THEORET MECH GRADUATE STANDING REQUIRED. PREREQUISITE: E M 386L AND M 365C. SAME AS E M 386M. • 67315 MWF 1100 - 1200 WRW 312 DEMKOWICZ, L	fee: \$33.99
CAM 391C	CONFERENCE COURSE IN ANALYSIS CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. SAME AS M 391C. • 67320	fee: \$33.99

CAM 393C	CONF COURSE IN APPLIED MATH CONSENT OF INSTRUCTOR MUST BE OBTAINED. OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. SAME AS M 393C. • 67325	fee: \$33.99
	METHODS OF REAL ANALYSIS COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. SAME AS M 393C. ALSO MEETS WITH M 365D. • 67330 MWF 1100 - 1200 RLM 6.118 BECKNER, W	fee: \$33.99
	PARTL DIFFERENTIAL EQUATNS I COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. SAME AS M 393C. • 67335 TTH 1100 - 1230P RLM 12.166 VASSEUR, A	fee: \$33.99
	SPECTRAL THEORY COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. SAME AS M 393C. • 67340 TTH 930 - 1100 RLM 12.166 VISHIK, M	fee: \$33.99
CAM 393D	CONF CRS IN NUMERICAL ANALYSIS CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. SAME AS M 393D. • 67345	fee: \$33.99
CAM 394C	CONF CRS IN PROBABIL AND STAT CONSENT OF INSTRUCTOR MUST BE OBTAINED. OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. SAME AS M 394C. • 67350	fee: \$33.99
	STOCHASTIC PROCS AND APPLICS COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. SAME AS M 394C. • 67355 MW 1230 - 200P RLM 12.166 ZARIPHPOULOU, T	fee: \$33.99
CAM 394F	FINITE ELEMENT METHODS CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. SAME AS ASE 384P (TOPIC 4), E M 394F. ALSO MEETS WITH PGE 383. • 67360 MWF 300 - 400P WRW 312 WHEELER, M	fee: \$33.99
CAM 395T	GEOMETRIC MODLNG & VISUALIZATN COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. MEETS WITH C S 384R. • 67365 TTH 930 - 1100 TAY 3.144 BAJAJ, C	fee: \$33.99
CAM 397	COMP OPTIMIZ OF SYS GOV BY PDE GRADUATE STANDING REQUIRED. MAY BE REPEATED FOR CREDIT. MEETS WITH M E 397. • 67370 MW 400 - 600P RLM 5.124 GHATTAS, O	fee: \$33.99
	CONF CRS IN COMPUTNL/APPL MATH GRADUATE STANDING REQUIRED. OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. MAY BE REPEATED FOR CREDIT. • 67375	fee: \$33.99
	GRID GENERATN & ADAPTV GRIDS MAY BE REPEATED FOR CREDIT. MEETS WITH E M 397 (TOPIC 4). • 67380 TTH 200 - 330P WRW 413 CAREY, G	fee: \$33.99
	INTRO TO MATHEMATICAL MODELING GRADUATE STANDING REQUIRED. MAY BE REPEATED FOR CREDIT. • 67385 MWF 200 - 300P ETC 2.102 CAREY, G	fee: \$33.99
CAM 698A	THESIS OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: GRADUATE STANDING IN COMPUTATIONAL AND APPLIED MATHEMATICS. • 67390	fee: \$33.99
CAM 698B	THESIS OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: CAM 698A. • 67395	fee: \$33.99
CAM 398R	MASTER'S REPORT OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. CONSENT OF THE GRADUATE ADVISER MUST BE OBTAINED. PREREQUISITE: GRADUATE STANDING IN COMPUTATIONAL AND APPLIED MATHEMATICS. • 67400	fee: \$33.99
CAM 399R	DISSERTATION OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67405	fee: \$33.99
CAM 699R	DISSERTATION OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67410	fee: \$67.98

course	unique	days	time	room	instructor	course	unique	days	time	room	instructor
CAM 999R	DISSERTATION				fee: \$101.97 OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67415	<b>NEUROSCIENCE</b>  Daniel Johnston, Director John Mihic, Graduate Adviser MBB 1.148, C0920, 232-7174 E-mail: mihic@mail.utexas.edu Krystal Ho, Graduate Coordinator NMS 4.104, C7000, 471-3640 E-mail: neuroscience@clm.utexas.edu URL: http://www.utexas.edu/neuroscience/					
CAM 399W	DISSERTATION			fee: \$33.99 OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: CAM 399R, 699R, OR 999R. • 67420							
CAM 699W	DISSERTATION			fee: \$67.98 OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: CAM 399R, 699R, OR 999R. • 67425							
CAM 999W	DISSERTATION			fee: \$101.97 OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: CAM 399R, 699R, OR 999R. • 67430							

### MEDIEVAL STUDIES

Geraldine Heng  
PAR 213, B5000, 471-5132

No student may register for a course in Medieval Studies without the approval of the graduate adviser, PAR 213.

#### Medieval Studies - MDV

MDV 385L	CONF COURSE ON SPECIAL TOPICS HOUR(S) TO BE ARRANGED. GRADUATE STANDING REQUIRED. CONSENT OF THE GRADUATE ADVISER MUST BE OBTAINED. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. AN ELECTIVE TUTORIAL COURSE, OFFERED ON AN INDIVIDUAL BASIS. • 67585
MDV 685L	CONF COURSE ON SPECIAL TOPICS HOUR(S) TO BE ARRANGED. GRADUATE STANDING REQUIRED. CONSENT OF THE GRADUATE ADVISER MUST BE OBTAINED. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. • 67590
MDV 392M	MEDIEVAL RHETORIC AND POETICS GRADUATE STANDING REQUIRED. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. MEETS WITH E 387R, C L 381. • 67595 MW 330 - 500P PAR 214 WOODS, M  SAINTS' LIVES AS HIST SOURCES GRADUATE STANDING REQUIRED. CONSENT OF THE GRADUATE ADVISER MUST BE OBTAINED. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. MEETS WITH HIS 397L, WGS 393. • 67600 W 500 - 800P UTC 4.120 FRAZIER, A
MDV 399R	DISSERTATION OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67605
MDV 699R	DISSERTATION OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67610
MDV 999R	DISSERTATION OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67615
MDV 399W	DISSERTATION OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: MDV 399R, 699R, OR 999R. • 67620
MDV 699W	DISSERTATION OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: MDV 399R, 699R, OR 999R. • 67625
MDV 999W	DISSERTATION OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: MDV 399R, 699R, OR 999R. • 67630

Neuroscience is an interdisciplinary PhD program taught by faculty in the Colleges of Pharmacy, Natural Sciences, Liberal Arts, Engineering, Education, and Communication. A PhD/MD degree program in Neuroscience is offered in conjunction with the University of Texas Medical Branch at Galveston. Consult the advisers listed above or the Institute for Neuroscience Web site for more information.

#### Neuroscience - NEU

NEU 380E	VISION SYSTEMS CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. INTRODUCTION TO THE ANATOMY, PHYSIOLOGY, AND PSYCHOPHYSICS OF HUMAN VISION FROM AN INFORMATION-PROCESSING AND COMPUTATIONAL PERSPECTIVE. • 67685 TTH 1100 - 1230P SEA 2.224 GEISLER, W
NEU 380F	BASIC PHARMACOL FOR NEUROSCI GRADUATE STANDING REQUIRED. DRUG CLASSIFICATIONS, MECHANISMS OF DRUG ACTION, DRUG SIDE EFFECTS/ADVERSE REACTIONS IN HUMANS, THE USE OF DRUGS IN RESEARCH. PREREQUISITE: A BACKGROUND IN PHYSIOLOGY AND ORGANIC CHEMISTRY. MEETS WITH PHR 380F. • 67690 MW 100 - 300P PHR 3.110 VANDENBERG, C
NEU 382T	PRINS: CELLULAR/MOLEC NEUROSCI CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. ONLY 1 OF THE FOLLOWING MAY BE COUNTED: BIO 381C, KIN 382T, NEU 382T, PHR 382T, PSY 382T. MEETS WITH BIO 381C, KIN 382T, PHR 382T, PSY 382T. • 67695 TTH 930 - 1100 BUR 116 ZAKON, H
NEU 383C	FUNCTIONAL NEUROANATOMY CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. AN EXAMINATION OF THE ANATOMY OF THE BRAIN AND SPINAL CORD, EMPHASIZING CONNECTIONS AND FUNCTIONS OF NEURAL SYSTEMS. NEU 383C AND PSY 383C MAY NOT BOTH BE COUNTED. MEETS WITH PSY 383C. • 67700 TTH 330 - 500P SEA 2.224 GONZALEZ-LIMA, F
NEU 383D	NEUROPHARMACOLOGY GRADUATE STANDING REQUIRED. NEU 383D AND PHR 383D MAY NOT BOTH BE COUNTED. MEETS WITH PHR 383D. • 67705 TTH 200 - 330P PHR 2.208 GONZALES, R
NEU 384M	ADV STATISTICS: INFERENCE CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. PREREQUISITE: AN UNDERGRADUATE STATISTICS COURSE. SAME AS PSY 384M. • 67710 TTH 1100 - 1230P SEA 2.108 CORMACK, L
NEU 185	CURRENT RSCH IN CELL/MOLEC NEU GRADUATE STANDING REQUIRED. OFFERED ON THE LETTER-GRADE BASIS ONLY. • 67715 T 1100 - 1200 ENS 145 MIHIC, S
NEU 185D	RESPONSIBLE CONDUCT OF SCIENCE GRADUATE STANDING REQUIRED. OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. MEETS WITH PHR 185D. • 67720 M 1200 - 100P PHR 4.114 GONZALES, R
NEU 385L	8-ION CHANNELS/NEURONAL SIGNAL CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. WITH CONSENT OF INSTRUCTOR, MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. PREREQUISITE: 12 SEMESTER HOURS OF UPPER-DIVISION COURSEWORK IN BIOLOGY. MEETS WITH BIO 337. • 67725 TTH 200 - 330P PHR 2.114 ALDRICH, R
NEU 386S	MOLECULAR BIOL OF NERVOUS SYS GRADUATE STANDING REQUIRED. PREREQUISITE: A COURSE IN BIOCHEMISTRY OR CONSENT OF INSTRUCTOR. MEETS WITH PHR 386S. • 67730 TTH 330 - 500P CBA 4.336 ABELL, C
NEU 290	RESEARCH HOUR(S) TO BE ARRANGED. GRADUATE STANDING REQUIRED. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. PREREQUISITE: 15 SEMESTER HOURS OF COURSEWORK IN NEUROSCIENCE. STUDENTS MUST SIGN UP IN THE NEUROSCIENCE GRADUATE STUDIES OFFICE BEFORE REGISTERING. • 67735

course	unique	days	time	room	instructor
NEU 390	RESEARCH				
	HOUR(S) TO BE ARRANGED. GRADUATE STANDING REQUIRED. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. PRE-REQUISITE: 15 SEMESTER HOURS OF COURSEWORK IN NEUROSCIENCE. STUDENTS MUST SIGN UP IN THE NEUROSCIENCE GRADUATE STUDIES OFFICE BEFORE REGISTERING. • 67740				
NEU 394P	1-CURR TPCS IN BEHAV NEUROSCI				
	CONSENT OF INSTRUCTOR MUST BE OBTAINED. GRADUATE STANDING REQUIRED. OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. BRAIN-BEHAVIOR RELATIONSHIPS, PARTICULARLY RECENT RESEARCH IN BEHAVIORAL NEUROSCIENCE, INCLUDING THE ANATOMICAL AND NEUROCHEMICAL MECHANISMS OF BEHAVIORAL EVENTS, AND BEHAVIORAL INFLUENCES ON THE BRAIN. MEETS WITH PSY 394P (TOPIC 1). • 67745 W 300 - 600P SEA 4.244 DELVILLE, Y 6-PSYCHOACOUSTICS CONSENT OF INSTRUCTOR MUST BE OBTAINED. COURSE NUMBER MAY BE REPEATED FOR CREDIT WHEN THE TOPICS VARY. ONLY 1 OF THE FOLLOWING MAY BE COUNTED: CSD 394K (TOPIC 2), NEU 394P (TOPIC 6), 394U (TOPIC 1), PSY 394U (TOPIC 5). MEETS WITH PSY 394U (TOPIC 5), CSD 394K (TOPIC 2). • 67750 TTH 330 - 500P SEA 2.108 MCFADDEN, D				
NEU 396D	CLINICAL PSYCHOPHARMACOLOGY				
	GRADUATE STANDING REQUIRED. SAME AS PSY 396D. • 67755 W 400 - 700P SEA 2.108 SCHALLERT, T				
NEU 698A	THESIS				
	OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. CONSENT OF THE GRADUATE ADVISER MUST BE OBTAINED. PREREQUISITE: GRADUATE STANDING IN NEUROSCIENCE. • 67760				
NEU 698B	THESIS				
	OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: NEU 698A. • 67765				
NEU 399R	DISSERTATION				
	OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67770				
NEU 699R	DISSERTATION				
	OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67775				
NEU 999R	DISSERTATION				
	OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: ADMISSION TO CANDIDACY FOR THE DOCTORAL DEGREE. • 67780				
NEU 399W	DISSERTATION				
	OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: NEU 399R, 699R, OR 999R. • 67785				
NEU 699W	DISSERTATION				
	OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: NEU 399R, 699R, OR 999R. • 67790				
NEU 999W	DISSERTATION				
	OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: NEU 399R, 699R, OR 999R. • 67795				

## IC<sup>2</sup> INSTITUTE

### SCIENCE AND TECHNOLOGY COMMERCIALIZATION

Gary M. Cadenhead, Program Director  
 IC<sup>2</sup> Institute (2815 San Gabriel Street), A0300, 475-6711  
 E-mail: msstc@icc.utexas.edu  
 URL: <http://www.ic2.utexas.edu/msstc/>

The IC<sup>2</sup> Institute of The University of Texas at Austin offers a one-year executive Master of Science degree in Science and Technology Commercialization. The twelve MSSTC courses on the management of technology and innovation, technology transfer, and technology commercialization are offered both on campus and via the Web. The STC courses are restricted to students enrolled in the MSSTC program. The fee for the 2008-2009 executive MSSTC de-

course	unique	days	time	room	instructor
	gree program is \$46,000 and includes tuition, fees, live-in orientation, textbooks, software, and other course materials.				
	Science and Technology Commercialization - STC				
STC 381	LEGAL ISS COMMERCIALIZ PROC-WB				
	HOUR(S) TO BE ARRANGED. OFFERED ON THE LETTER-GRADE BASIS ONLY. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. PREREQUISITE: ADMISSION TO THE SCIENCE AND TECHNOLOGY COMMERCIALIZATION PROGRAM. TAUGHT AS A WEB-BASED COURSE. CLASS MEETS AUGUST 29-DECEMBER 12. • 67850 ALLISON, J LEGAL ISS OF COMMERCIALIZ PROC HOUR(S) TO BE ARRANGED. OFFERED ON THE LETTER-GRADE BASIS ONLY. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. PREREQUISITE: ADMISSION TO THE SCIENCE AND TECHNOLOGY COMMERCIALIZATION PROGRAM. CLASS MEETS FRIDAYS, AUGUST 29, SEPTEMBER 12, 26, OCTOBER 10, 24, NOVEMBER 7, 21, DECEMBER 5, AND 12. • 67855 ALLISON, J				
STC 384	STRAT ONLY FOR TECH COMMERCIALIZ				
	HOUR(S) TO BE ARRANGED. OFFERED ON THE LETTER-GRADE BASIS ONLY. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. PREREQUISITE: ADMISSION TO THE SCIENCE AND TECHNOLOGY COMMERCIALIZATION PROGRAM. CLASS MEETS FRIDAYS, AUGUST 29, SEPTEMBER 12, 26, OCTOBER 10, 24, NOVEMBER 7, 21, DECEMBER 5, AND 12. • 67860 IC2 RUEFLI, T STRAT ONLY TECH COMMERCIALIZ-WB HOUR(S) TO BE ARRANGED. OFFERED ON THE LETTER-GRADE BASIS ONLY. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. PREREQUISITE: ADMISSION TO THE SCIENCE AND TECHNOLOGY COMMERCIALIZATION PROGRAM. TAUGHT AS A WEB-BASED COURSE. CLASS MEETS AUGUST 29-DECEMBER 12. • 67865 RUEFLI, T				
STC 389	PROBLEMS IN SPECIALIZED FIELDS				
	OFFERED ON THE LETTER-GRADE BASIS ONLY. INDEPENDENT STUDY. CLASS MEETS ON DATES TO BE ANNOUNCED. • 67870				
STC 394C	MANAG NEW PROD DEV & PRODUCTN				
	HOUR(S) TO BE ARRANGED. OFFERED ON THE LETTER-GRADE BASIS ONLY. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. PREREQUISITE: ADMISSION TO THE SCIENCE AND TECHNOLOGY COMMERCIALIZATION PROGRAM. CLASS MEETS SATURDAYS, AUGUST 30, SEPTEMBER 13, 27, OCTOBER 11, 25, NOVEMBER 8, 22, DECEMBER 6, AND 13. • 67875 IC2 NICHOLS, S MANAG NEW PROD DEV/PRODUCTN-WB HOUR(S) TO BE ARRANGED. OFFERED ON THE LETTER-GRADE BASIS ONLY. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. PREREQUISITE: ADMISSION TO THE SCIENCE AND TECHNOLOGY COMMERCIALIZATION PROGRAM. TAUGHT AS A WEB-BASED COURSE. CLASS MEETS AUGUST 30-DECEMBER 13. • 67880 NICHOLS, S				
STC 395	ART/SCI MARKET-DRIV ENTREPR-WB				
	HOUR(S) TO BE ARRANGED. OFFERED ON THE LETTER-GRADE BASIS ONLY. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. PREREQUISITE: ADMISSION TO THE SCIENCE AND TECHNOLOGY COMMERCIALIZATION PROGRAM. TAUGHT AS A WEB-BASED COURSE. CLASS MEETS AUGUST 30-DECEMBER 13. • 67885 MARTIN, J ART/SCI OF MARKET-DRIV ENTREPR OFFERED ON THE LETTER-GRADE BASIS ONLY. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. PREREQUISITE: ADMISSION TO THE SCIENCE AND TECHNOLOGY COMMERCIALIZATION PROGRAM. CLASS MEETS SATURDAYS, AUGUST 30, SEPTEMBER 13, 27, OCTOBER 11, 25, NOVEMBER 8, 22, DECEMBER 6, AND 13. • 67890 IC2 MARTIN, J				

## JAMES A. MICHENER CENTER FOR WRITERS

James Magnuson, Director  
 FDH (702 E. Dean Keeton Street), A3400, 471-1601  
 URL: <http://www.utexas.edu/academic/mcw/>

The graduate seminars and conference courses offered by the Michener Center for Writers are restricted to graduate writing students enrolled in the Center or in the Departments of English, Theatre and Dance, and Radio-Television-Film.

Other graduate students may register only with the approval of the graduate adviser.

Writing - WRT

WRT 380	SEMINAR IN WRITING REQUIRED INTRODUCTORY COURSE FOR ALL MFA CANDIDATES IN WRITING. MEETS WITH HIS 381. • 67945 M 600 - 900P GAR 2.134 BRANDS, H
	SEMINAR IN WRITING REQUIRED INTRODUCTORY COURSE FOR ALL MFA CANDIDATES IN WRITING. MEETS WITH RTF 396, RTF 368. • 67950 F 1000 - 100P CMB B4.134 SMITH, A
	SEMINAR IN WRITING RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. REQUIRED INTRODUCTORY COURSE FOR ALL MFA CANDIDATES IN WRITING. PREREQUISITE: GRADUATE STANDING IN WRITING, OR GRADUATE STANDING AND CONSENT OF THE GRADUATE ADVISER. • 67955 W 900 - 1200 FDH 213 • 67960 M 200 - 500P FDH 213 • 67965 T 200 - 500P FDH 213
	SEMINAR IN WRITING RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. SCRIPT TO SCREEN. REQUIRED INTRODUCTORY COURSE FOR ALL MFA CANDIDATES IN WRITING. PREREQUISITE: GRADUATE STANDING IN WRITING, OR GRADUATE STANDING AND CONSENT OF THE GRADUATE ADVISER. MCW/UT FILM INSTITUTE PRACTICUM. REQUIRES SCRIPT SUBMISSION FOR CONSIDERATION. SEE HEADNOTE FOR CONTACT INFORMATION. • 67970 W 200 - 500P FDH 213
WRT 182	INDEPENDENT PROJECTS HOUR(S) TO BE ARRANGED. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. MAY BE REPEATED FOR CREDIT. PREREQUISITE: GRADUATE STANDING IN WRITING, OR GRADUATE STANDING AND CONSENT OF THE GRADUATE ADVISER. • 67975
WRT 282	INDEPENDENT PROJECTS HOUR(S) TO BE ARRANGED. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. MAY BE REPEATED FOR CREDIT. PREREQUISITE: GRADUATE STANDING IN WRITING, OR GRADUATE STANDING AND CONSENT OF THE GRADUATE ADVISER. • 67980
WRT 382	INDEPENDENT PROJECTS HOUR(S) TO BE ARRANGED. RESTRICTED ENROLLMENT; CONTACT THE DEPARTMENT FOR PERMISSION TO REGISTER FOR THIS COURSE. MAY BE REPEATED FOR CREDIT. PREREQUISITE: GRADUATE STANDING IN WRITING, OR GRADUATE STANDING AND CONSENT OF THE GRADUATE ADVISER. • 67985
WRT 698A	THESIS OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: GRADUATE STANDING IN WRITING. • 67990
WRT 698B	THESIS OFFERED ON THE CREDIT/NO CREDIT BASIS ONLY. PREREQUISITE: WRT 698A. • 67995