## MEMORANDUM

Date:

02/17/03

To:

**Department Chairs** 

From:

Amy Hammett, University Registrar

Subject:

Summer and Fall 2003 Schedule of Classes Information

RECEIVED

FEB ↑ 0 2003

Chairman's Office

Enclosed are proofreading materials for course information to be published in the Summer and Fall 2003 Schedule of Classes. Please check these documents carefully. Documents with changes should be sent to respective deans or management centers for approval and not directly to the Registrar's Office.

- If your department has courses which do not meet the class/time guidelines of the
  University, and you have not received previous approval, we will be forced to list
  them as "TBA" and will not be able to assign classroom space to them. Courses
  designated to be listed as "TBA" must have a first day meeting
  date/time/place.
- Please remember that any changes to course numbers, titles, credit hours, lecture/lab hours, pre-requisites, co-requisites and crosslistings must have appropriate approvals from curriculum committees and/or deans.
- Independent study courses should require permits if prior permission is required.
- Include (directly on the documents) the name and telephone number of the person checking these documents.
- Room assignments are not finalized. We are counting on your assistance in communicating with your instructors to find out any special room needs or requests. Preferences should be listed directly on the proofreading document.
- When adding a new instructor, please be sure to include full name and social security number. Ph.D. students must have prior approval to be listed as instructor of record.
- Please check the web after February 17th, for the most recent updates. (http://www.cwru.edu/courses/catalog/)

All corrections must be sent to us by **4:00 p.m., Friday, February 21, 2003.** You may send documents to Yost Hall, Rm 105, or may fax information to x4633.

CC:

C. Stillwell

R. Savinell

M. Robinson

M. Hoque

J. Goldberg

A Morriss

C.Gilmore

M. Wykle

FALL 2003 - PROOFREADING DOCUMENT	DOCUMENT DUE TO REGISTRAR: FEBRUARY 21, 2003					
CRN SUBJ CRSE CMT COURSE TITLE	CRHR	DAY(S) TIME LMT INSTRUCTOR(S)	BLDG ROO	M CAP		
****** ELECTRICAL ENGR & COMPUTER SCI ******						
72879 EECS 212 INTR TO SIG SYS AND CONT	3.0	M W F 0830-0920AM STAFF	ROCK 301	204		
Prereq: MATH 224.		PRIOR ENROLLMENT: O				
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LECTURE				
72903 EECS 214 SIGNALS AND SYSTEMS LAB Coreq: EECS 212.	1.0	M 0100-0300PM 12 STAFF	OLIN 614	20		
CO1 64. EECS 212.		PRIOR ENROLLMENT: O COURSE TYPE: LABORATORY				
START DATE: 08/25/03 END DATE: 12/17/03						
72930 EECS 214 SIGNALS AND SYSTEMS LAB	1.0	T 1100-0100PM 12 STAFF	OLIN 614	20		
Coreq: EECS 212.		PRIOR ENROLLMENT: O				
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LABORATORY				
72967 EECS 214 SIGNALS AND SYSTEMS LAB	1.0	W 0100-0300PM 12 STAFF	OLIN 614	20		
Coreq: EECS 212.		PRIOR ENROLLMENT: O				
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LABORATORY				
72882 EECS 214 SIGNALS AND SYSTEMS LAB	1.0	W 0500-0700PM 12 STAFF	OLIN 614	20		
Coreq: EECS 212.		PRIOR ENROLLMENT: O				
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LABORATORY				

FALL 2003 - PRO	DOFREADING DOCUMENT	DUE TO REGISTRAR: FEBRUARY 21, 2003						02/16/	/o3
	COURSE TITLE	CRHR	DAY(S)	TIME	LMT	INSTRUCTOR(S)		ROOM	
72948 EECS 214	SIGNALS AND SYSTEMS LAB	1.0	R	0500-0700PM	12	STAFF	OLIN	614	20
Coreq: EECS 212. START DATE: 08/25/0	D3 END DATE: 12/17/03			ENROLLMENT: TYPE: LABOR	O ATORY				
70863 EECS 233 Prereq: ENGR 131.	INTRO DATA STRUCTURES	4.0	T R	0245-0400PM		WHITE, LEE J.	CLPP	108	126
START DATE: 08/25/0	O3 END DATE: 12/17/03			ENROLLMENT: TYPE: LECTU	42 RE				
71496 EECS 246  Prereq: ENGR 210 ar	SIGNALS AND SYSTEMS	4.0	M W F T	0130-0220PM 0430-0545PM		BRANICKY, MICHAEL STEPHEN	ROCK WHTE		79 48
START DATE: 08/25/0				ENROLLMENT: Type: Lectu					
70891 EECS 281	LOGIC DESIGN AND COMPUTER ORG	4.0	T R M	1000-1115AM 1130-1220PM	30	STAFF	ROCK OLIN		204 32
START DATE: 08/25/0	D3 END DATE: 12/17/03			ENROLLMENT: Type: Lectu	15 RE				
70906 EECS 281	LOGIC DESIGN AND COMPUTER ORG	4.0	T R M	1000-1115AM 0130-0220PM	30	STAFF	ROCK OLIN		204 32
Prereq: ENGR 131.	D2 END DATE: 12/47/02			ENROLLMENT: Type: Lectu	20 RE				

START DATE: 08/25/03

END DATE: 12/17/03

FALL 2003 - PROOFREADING DOCUMENT D	DUE TO REGISTRAR: FEBRUARY 21, 2003						02/16/03	
CRN SUBJ CRSE CMT COURSE TITLE	CRHR	DAY(S)	TIME	LMT	INSTRUCTOR(S)	BLDG	ROOM	CAP
70922 EECS 281 LOGIC DESIGN AND COMPUTER ORG	4.0	T R T	1000-1115AM 0115-0205PM	30	STAFF	ROCK OLIN		204 32
Prereq: ENGR 131.  START DATE: 08/25/03 END DATE: 12/17/03			ENROLLMENT: Type: Lectu	30 30				
70941 EECS 281 LOGIC DESIGN AND COMPUTER ORG Prereq: ENGR 131.	4.0		1000-1115AM 0430-0520PM ENROLLMENT: TYPE: LECTUR	19	STAFF	ROCK OLIN		204 32
START DATE: 08/25/03 END DATE: 12/17/03  70970 EECS 281 LOGIC DESIGN AND COMPUTER DRG  Prereq: ENGR 131.	4.0	T R W	1000-1115AM 1030-1120AM		STAFF	ROCK OLIN	-	204 32
START DATE: 08/25/03 END DATE: 12/17/03			ENROLLMENT: Type: Lectur	20 ₹E				
70997 EECS 281 LOGIC DESIGN AND COMPUTER ORG Prereq: ENGR 131.	4.0	T R W	1000-1115AM 1130-1220PM	30	STAFF	ROCK OLIN		204 32
START DATE: 08/25/03 END DATE: 12/17/03			ENROLLMENT: Type: Lectur	13 E				

CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP

V1245 EECS 290 SPECIAL TOPICS 1.0 - 18.0 STAFF

Prereq: Consent of instructor.

PRIOR ENROLLMENT: O

COURSE TYPE: RESEARCH

START DATE: 08/25/03 END DATE: 12/17/03

71002 EECS 301 DIGITAL LOGIC LABORATORY 2.0 F 0330-0420PM 52 STAFF GLEN 308 56

Prereq: EECS 281.

PRIOR ENROLLMENT: 44
COURSE TYPE: LABORATORY

START DATE: 08/25/03 END DATE: 12/17/03

71065 EECS 318 VLSI/CAD 4.0 T R 0430-0545PM SAAB, DANIEL 0LIN 313 50

Prereq: EECS 281 and EECS 321.

PRIOR ENROLLMENT: 36 COURSE TYPE: LECTURE

START DATE: 08/25/03 END DATE: 12/17/03

71566 EECS 322 INTEGRATED CIRC/ELECT DEVICES 3.0 M W F 0930-1020AM STAFF WHTE 324 48

Prereq: EECS 321.

TAUGHT WITH EECS 415.

PRIOR ENROLLMENT: 10

COURSE TYPE: LECTURE

START DATE: 08/25/03 END DATE: 12/17/03

72981 EECS 324 SIMULATION TECHNIQUES IN ENGR 3.0 W 0600-0830PM STAFF WICK 306 40

Coreq: ENGL 398.

THIS CLASS WILL MEET IN WICK 306 THROUGH 10/30/02, THEN

IT WILL MOVE TO WICK 301 THROUGHT 12/04/02.

PRIOR ENROLLMENT: 20

COURSE TYPE: LABORATORY

4.0

CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP

Prereq: EECS 233 and EECS 281.

71080 EECS 337

PRIOR ENROLLMENT: 64

ERNST, GEORGE W.

BAKE HATC

M W F 0130-0220PM

COURSE TYPE: LECTURE

START DATE: 08/25/03 END DATE: 12/17/03

SYSTEMS PROGRAMMING

71099 EECS 340 ALGORITHMS & DATA STRUCTURES 3.0 M W F 0930-1020AM 35 ERGUN, FUNDA WICK 322 90

Prereq: EECS 233 and MATH 304.

PRIOR ENROLLMENT: 44
COURSE TYPE: LECTURE

START DATE: 08/25/03 END DATE: 12/17/03

72994 EECS 342 INTRODUCTION TO GLOBAL ISSUES 3.0 T 0600-0830PM MESAROVIC, MIHAJLO D. BING 204 58

PRIOR ENROLLMENT: 58

START DATE: 08/25/03 END DATE: 12/17/03 COURSE TYPE: LECTURE

71579 EECS 351 COMMUNICATIONS & SIGNAL ANALYS 3.0 M W 0430-0545PM STAFF BING 304 40

Prereq: EECS 246 or equivalent.

PRIOR ENROLLMENT: 21

COURSE TYPE: LECTURE

START DATE: 08/25/03 END DATE: 12/17/03

73011 EECS 352 ENGR ECON AND DEC MAKING 3.0 T R 0245-0400PM 61 STAFF WHTE 411 100

MECHANICAL ENGINEERS CAN TAKE EECS 360 (MANUF OPERATIONS

AND AUTOMATED SYSTEMS) INSTEAD OF EECS 352.

PRIOR ENROLLMENT: 75

COURSE TYPE: LECTURE

CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP

71129 EECS 375 X AUTONOMOUS ROBOTICS 3.0 T R 0830-1115AM 23 BEER, RANDALL DEAN OLIN 803 36

DRUSHEL, RICHARD FREDERICK

Prereq: Consent of instructor.

Prereq: Consent of instructor.

XLIST: BIOL 375

PERMIT PRIOR ENROLLMENT: 20

START DATE: 08/25/03 END DATE: 12/17/03

V6702 EECS 396L SPECIAL TOPICS 1.0 - 6.0 TBA STAFF

PRIOR ENROLLMENT: (

START DATE: 08/25/03 END DATE: 12/17/03 COURSE TYPE: RESEARCH

V6703 EECS 396N SPECIAL TOPICS 1.0 - 18.0 TBA STAFF

PRIOR ENROLLMENT: O

START DATE: 08/25/03 END DATE: 12/17/03 COURSE TYPE: RESEARCH

V7506 EECS 397L SPEC TOPICS IN ELECTRICAL ENGR 1.0 - 6.0 TBA STAFF

PRIOR ENROLLMENT: O

START DATE: 08/25/03 END DATE: 12/17/03 COURSE TYPE: RESEARCH

81490 EECS 397L TPC:EMERG BIO & QUANTUM COMPU 1.0 - 6.0 M W F 1130-1220PM TABIB-AZAR, M WICK 306 40

Prereq: Consent of instructor.

PRIOR ENROLLMENT: !
COURSE TYPE: RESEARCH

START DATE: 08/25/03 END DATE: 12/17/03 COURSE TYPE: RESEARCH

FALL 2003 - PROOF	READING DOCUMENT D	UE TO REGIST	RAR: FEB	RUARY 21, 2003	3			02/16/	/03
CRN SUBJ CRSE CMT CO	OURSE TITLE	CRHR	DAY(S)	TIME		INSTRUCTOR(S)		ROOM	
72471 EECS 398L S	ENIOR PROJECT IN ELEC ENGR I  END DATE: 12/17/03	4.0		1230-0120PM ENROLLMENT: TYPE: LECTUR	26 RE	SREENATH, NARASINGARAO	WHTE	411	100
71148 EECS 398M SEPTEMBER SET SECS 337. START DATE: 08/25/03	OFTWARE ENGINEERING END DATE: 12/17/03	3.0		O245-O4OOPM ENROLLMENT: TYPE: LECTUR	59 RE	PODGURSKI, H.A.	BAKE	HATC	
73057 EECS 398N K E Prereq: Senior standi START DATE: 08/25/03		4.0		1230-0120PM ENROLLMENT: TYPE: LECTUR	9 RE	SREENATH, NARASINGARAO	WHTE	411	100
72508 EECS 399L S Prereq: EECS 398L (or START DATE: 08/25/03	ENIOR PROJ IN ELEC ENGR II concur). END DATE: 12/17/03	4.0		1230-0120PM ENROLLMENT: TYPE: INDEP	3 ENDEN	SREENATH, NARASINGARAO	WHTE	411	100
73066 EECS 399N E Prereq: Senior standi START DATE: 08/25/03	NGINEERING PROJECTS II ng. END DATE: 12/17/03	4.0		1230-0120PM ENROLLMENT: TYPE: LECTU	1 RE	SREENATH, NARASINGARAO	WHTE	411	100

FALL 2003 - PROOFREADING DOCUMENT DUE TO REGISTRAR: FEBRUARY 21, 2003							
CRN SUBJ CRSE CMT COURSE TITLE	CRHR	DAY(S) TIME LMT INSTRUCTOR(S)	BLDG ROOM CAP				
71181 EECS 400T GRADUATE TEACHING I	0.0	TBA WHITE, LEE J.					
Prereq: Ph.D. student in EECS department.		PRIOR ENROLLMENT: 10					
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LECTURE					
73082 EECS 401 DIGITAL SIGNAL PROCESSING Prereq: EECS 313.	3.0	T R 0830-0945AM BUCHNER, MARC PRIOR ENROLLMENT: 21	OLIN 314 32				
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LECTURE					
71194 EECS 405 DATA STRUCTURES & FILES	3.0	M W F 0930-1020AM 25 DZSOYOGLU, MERAL	OLIN 314 32				
Prereq: EECS 233 and MATH 304.		PRIOR ENROLLMENT: 13					
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LECTURE					
73110 EECS 408 INTRO TO LINEAR SYSTEMS	3.0	M W 0130-0245PM LIN, WEI	ROCK 303 40				
Prereq: EECS 304.  START DATE: 08/25/03 END DATE: 12/17/03		PRIOR ENROLLMENT: 14 COURSE TYPE: LECTURE					
72531 EECS 415 INTEGR CIRCUIT TECHNOLOGY I	3.0	M W F 0930-1020AM MEHREGANY, MEHRAN	WHTE 324 48				
TAUGHT WITH EECS 322.  START DATE: 08/25/03 END DATE: 12/17/03		PRIOR ENROLLMENT: 19 COURSE TYPE: LECTURE					
51861 BATE. 00/20/00 END DATE. 12/11/03							

FALL 2003 - PROOFREADING DOCUMENT DUE TO REGISTRAR: FEBRUARY 21, 2003							
CRN SUBJ CRSE CMT COURSE TITLE CRHR	DAY(S) TIME LMT INSTRUCTOR(S) BLDG	ROOM CAP					
73128 EECS 416 OPTIMIZATION THEORY & TECHNIQ 3.0	T R 0600-0715PM CHANKONG, VIRA OLIN	313 50					
Prereq: MATH 201 or equivalent.  START DATE: 08/25/03 END DATE: 12/17/03	PRIOR ENROLLMENT: 27 COURSE TYPE: LECTURE						
71214 EECS 419 COMPUTER SYSTEM ARCHITECTURE 3.0 Prereq: EECS 338.  START DATE: 08/25/03 END DATE: 12/17/03	M 0600-0830PM PAPACHRISTOU, CHRISTOS A. OLIN PRIOR ENROLLMENT: 28 COURSE TYPE: LECTURE	313 50					
71246 EECS 423 DISTRIBUTED SYSTEMS 3.0 Prereq: EECS 338.  START DATE: 08/25/03 END DATE: 12/17/03	T R 1000-1115AM PODGURSKI, H.A. OLIN PRIOR ENROLLMENT: 29 COURSE TYPE: LECTURE	314 32					
72562 EECS 426 MOS INTEGRATED CIRCUIT DESIGN 3.0 Prereq: EECS 344 and EECS 321.  START DATE: 08/25/03 END DATE: 12/17/03	T R 0115-0230PM GARVERICK, STEVE WHTE  PRIOR ENROLLMENT: 0 COURSE TYPE: LECTURE	322 29					
72620 EECS 427 MEMS FOR SENSING AND COMMUNICA 3.0 CLASS WILL BE TAUGHT IN GLENNAN 519 START DATE: 08/25/03 END DATE: 12/17/03	T R 0245-0400PM YOUNG, DARRIN GLEN 9E. PRIOR ENROLLMENT: 7 COURSE TYPE: LECTURE						

FALL 2003 - PROOFREADING DOCUMENT	DUE TO REGISTRAR: FEBRUARY 21, 2003						
CRN SUBJ CRSE CMT COURSE TITLE	CRHR	DAY(S) TIME LMT INSTRUCTOR(S)	BLDG ROOM				
71271 EECS 431 SOFTWARE ENGINEERING	3.0	W 0600-0830PM WHITE, LEE J.	OLIN 314	32			
Prereq: EECS 337.  START DATE: 08/25/03 END DATE: 12/17/03		PRIOR ENROLLMENT: 16 COURSE TYPE: LECTURE					
71292 EECS 433 DATABASE SYSTEMS  Prereq: EECS 341 and MATH 304.  START DATE: 08/25/03 END DATE: 12/17/03	3.0	T R 0115-0230PM OZSOYOGLU, GULTEKIN  PRIOR ENROLLMENT: 14  COURSE TYPE: LECTURE	WICK 306	40			
72672 EECS 452 RANDOM SIGNALS  START DATE: 08/25/03 END DATE: 12/17/03	3.0	T R 0415-0530PM STAFF PRIOR ENROLLMENT: O COURSE TYPE: LECTURE	WHTE 322	29			
76510 EECS 458 INTRO TO BIOINFORMATICS Prereq: EECS 340, EECS 233.  START DATE: 08/25/03 END DATE: 12/17/03	3.0	T R 0415-0530PM SAHINALP, CENK  PRIOR ENROLLMENT: 6 COURSE TYPE: LECTURE	WICK 306	40			
71320 EECS 475 X AUTONOMOUS ROBOTICS  Prereq: Consent of instructor. XLIST: BIOL 475 PERMIT  START DATE: 08/25/03 END DATE: 12/17/03	3.0	T R 0830-1115AM 3 BEER, RANDALL DEAN DRUSHEL, RICHARD FREDERIC PRIOR ENROLLMENT: 3 COURSE TYPE: LECTURE	OLIN 803 K	36			

FALL 2003 - PROOFREADIN	IG DOCUMENT D	DUE TO REGISTRAR: FEBRUARY 21, 2003						02/16/03		
CRN SUBJ CRSE CMT COURSE		CRHR	DAY(S)	TIME	LMT	INSTRUCTOR(S)		ROOM		
	TIONAL INTELLIGENCE I		M PRIOR	O600-0830PM ENROLLMENT: TYPE: LECTUI	33 RE	STAFF	BAKE		57	
THI	MIT CARDS MAY OBTAINED S COURSE SECTION ONLY F EVISION NETWORK PROGRAM	FROM GLEN 31 OR STUDENTS	IN THE I	O6OO-O83OPM NSTRUCTIONAL ENROLLMENT: TYPE: LECTUR	3 RE	STAFF	BAKE	B5	57	
71391 EECS 485 VLSI SY START DATE: 08/25/03		3.0		O6OO-O83OPM ENROLLMENT: Type: Lectur	22	SAAB, DANIEL	GLEN	716	40	
	S I ST: EMAE 489 END DATE: 12/17/03	3.0		O43O-O545PM ENROLLMENT: TYPE: LECTUR	O RE	QUINN, ROGER D.	GLEN	716	40	
71407 EECS 491 INTELLI START DATE: 08/25/03		3.0	PRIOR I	O33O-O42OPM Enrollment: Type: Lectur	38 RE	ERNST, GEORGE W.	OLIN	313	50	

FALL 2003 - PROOFREADING DOCUMENT	DUE TO REGISTRAR: FEBRUARY 21, 2003						
CRN SUBJ CRSE CMT COURSE TITLE	CRHR	DAY(S) TIME LM	INSTRUCTOR(S)	BLDG ROOM CAP			
72844 EECS 500 EECS COLLOQUIUM	0.0	T R 1130-1230PM PRIOR ENROLLMENT: 6: COURSE TYPE: LECTURE	BEER, RANDALL DEAN 2	WHTE 411 100			
START DATE: 08/25/03 END DATE: 12/17/03		COORSE TYPE: LECTURE					
71439 EECS 500T GRADUATE TEACHING II	0.0	TBA	WHITE, LEE J.				
Prereq: Ph.D. student in EECS department.		PRIOR ENROLLMENT: ;	3				
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LECTURE					
71450 EECS 550 X NEUROMECHANICS SEMINAR XLIST: EBME 550	0.0	M W 0330-0420PM	RITZMANN, ROY E.	DGRC 312 140			
START DATE: 08/25/03 END DATE: 12/17/03		PRIOR ENROLLMENT: COURSE TYPE: SEMINAR					
O8148 EECS 600 TPC:EMERG BIO & QUANTUM COMPU TOPIC: EMERGING BIO AND QU	1.0 - 18.0 JANTUM COMPUT	O M W F 1130-1220PM TING TECHNIQUES. PRIOR ENROLLMENT: 3	TABIB-AZAR, M	WICK 306 40			
START DATE: 08/25/03 END DATE: 12/17/03		COURSE TYPE: LECTURE					
80454 EECS 600 SP TP:MED ROBOTICS & SURG SIM		) W 0330-0520PM	STAFF	OLIN			

"COMPUTER ASSISTED SURGICAL SYSTEMS: MEDICAL ROBOTICS AND SURGICAL SIMULATION."

PREQ: CONSENT OF INSTRUCTOR.

CLASS WILL MEET IN OLIN 709.

PRIOR ENROLLMENT: 2

COURSE TYPE: LECTURE

CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP

71468 EECS 600T GRADUATE TEACHING III O.O TBA WHITE, LEE J.

Prereq: Ph.D. student in EECS department.

PRIOR ENROLLMENT: 6

START DATE: 08/25/03 END DATE: 12/17/03

V4512 EECS 601 INDEPENDENT STUDY 1.0 - 18.0 TBA STAF

STUDY 1.0 - 18.0 TBA STAFF
PRIOR ENROLLMENT: O

COURSE TYPE: INDEPENDENT STUDY

START DATE: 08/25/03 END DATE: 12/17/03

V4514 EECS 602 ADVANCED PROJECTS LAB 1.0 - 18.0 TBA STAFF

PRIOR ENROLLMENT: O COURSE TYPE: LABORATORY

START DATE: 08/25/03 END DATE: 12/17/03

START DATE: 06/25/05 END DATE: 12/17/05

V8204 EECS 620 SPECIAL TOPICS 1.0 - 18.0 TBA STAFF

PRIOR ENROLLMENT: O

START DATE: 08/25/03 END DATE: 12/17/03 COURSE TYPE: RESEARCH

V8024 EECS 621 SPECIAL PROJECTS 1.0 - 18.0 TBA STAFF

PRIOR ENROLLMENT: O

START DATE: 08/25/03 END DATE: 12/17/03 COURSE TYPE: RESEARCH

V5304 EECS 649 PROJECT (M.S.) 1.0 - 9.0 TBA STAFF

PRIOR ENROLLMENT: COURSE TYPE: LECTURE

FALL 2003 - PROOFREADING DOCUMENT DUE TO REGISTRAR: FEBRUARY 21, 2003 02/16/03 CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP V4301 EECS 651 THESIS M.S. 1.0 - 18.0 TBA STAFF PRIOR ENROLLMENT: 0 COURSE TYPE: THESIS START DATE: 08/25/03 END DATE: 12/17/03 V4304 EECS 701 DISSERTATION PH.D. 1.0 - 18.0 TBA STAFF PRIOR ENROLLMENT: 0 COURSE TYPE: THESIS START DATE: 08/25/03 END DATE: 12/17/03

V1716 EECS 703 DISSERTATION FELLOWSHIP 1.0 - 8.0 TBA STAFF PRIOR ENROLLMENT: O COURSE TYPE: THESIS

SUMMER 2003 - PROOFRE	ADING DOCUMENT DU	JE TO REGIST	RAR: FEBI	RUARY 21, 200	3			02/16/	/03
CRN SUBJ CRSE CMT COUL	RSE TITLE	CRHR	DAY(S)	TIME		INSTRUCTOR(S)		ROOM	CAP
***** ELECTRICAL ENGR	& COMPUTER SCI *****								
23377 EECS 233 INT	RO DATA STRUCTURES	4.0	TW F	0100-0220PM		STAFF	OLIN	313	50
Prereq: ENGR 131.  START DATE: 06/02/03	LAB TBA. 8 WEEK SESSION: 6/2 - 7/28/ END DATE: 07/28/03	/03		ENROLLMENT: Type: Lectu					
23447 EECS 246 SIGN	NALS AND SYSTEMS	4.0	TW	0600-0810PM		STAFF	OLIN	314	32
Prereq: ENGR 210 and MATSTART DATE: 06/02/03	TH 224. THERE WILL BE A SEPARATE 1 8 WEEK SESSION: 6/2 - 7/28/ END DATE: 07/28/03		PRIOR E	A TIME TBD. Enrollment: Type: Lectui	11 RE				
	IC DESIGN AND COMPUTER ORG	4.0		1030-1120AM 0100-0220PM		STAFF	WHTE WHTE		48 48
Prereq: ENGR 131.	LAB TBA. 8 WEEK SESSION: 6/2 - 7/28/	<b>′</b> 03	PRIOR E	ENROLLMENT:	7				
START DATE: 06/02/03	END DATE: 07/28/03			TYPE: LECTUR					
V3104 EECS 396N SPEC	CIAL TOPICS	1.0 - 18.0	PRIOR E	ENROLLMENT: Type: reseaf	0 8CH	STAFF			
START DATE: 06/02/03	END DATE: 07/28/03								

CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP

V4500 EECS 397L SPEC TOPICS IN ELECTRICAL ENGR 1.0 - 6.0 TBA STAFF

Prereq: Consent of instructor.

PRIOR ENROLLMENT: O

COURSE TYPE: RESEARCH

START DATE: 06/02/03 END DATE: 07/28/03

23420 EECS 398L SENIOR PROJECT IN ELEC ENGR I 4.0 F 1100-1200N MERAT, FRANCIS L. OLIN 314 32

8 WEEK SESSION: 6/2 - 7/28/03
PRIOR ENROLLMENT:

START DATE: 06/02/03 END DATE: 07/28/03

23454 EECS 398M SOFTWARE ENGINEERING 3.0 TWR 0230-0355PM STAFF OLIN 314 32

Prereq: EECS 337.

8 WEEK SESSION: 6/2 - 7/28/03
PRIOR ENROLLMENT: 7

COURSE TYPE: LECTURE

START DATE: 06/02/03 END DATE: 07/28/03

23436 EECS 398N ENGINEERING PROJECTS I 4.0 TBA MERAT, FRANCIS L.

Prereq: Senior standing.

PRIOR ENROLLMENT: C COURSE TYPE: LECTURE

START DATE: 06/02/03 END DATE: 07/28/03

23418 EECS 399L SENIOR PROJ IN ELEC ENGR II 4.0 F 1100-1200N MERAT, FRANCIS L. OLIN 314 32

Prereq: EECS 398L (or concur).

8 WEEK SESSION: 6/2 - 7/28/03

PRIOR ENROLLMENT: 1

START DATE: 06/02/03 END DATE: 07/28/03 COURSE TYPE: INDEPENDENT STUDY

CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP

23405 EECS 399N ENGINEERING PROJECTS II 4.0 F 1100-1200N MERAT, FRANCIS L. OLIN 314 32

Prereq: Senior standing.

8 WEEK SESSION: 6/2 - 7/28/03

PRIOR ENROLLMENT: (

COURSE TYPE: LECTURE

START DATE: 06/02/03 END DATE: 07/28/03

25027 EECS 500T GRADUATE TEACHING II 0.0 TBA STAFF

Prereq: Ph.D. student in EECS department.

PRIOR ENROLLMENT: O COURSE TYPE: LECTURE

START DATE: 06/02/03 END DATE: 07/28/03

V6103 EECS 601 INDEPENDENT STUDY 1.0 - 18.0 TBA STAFF

PRIOR ENROLLMENT:

COURSE TYPE: INDEPENDENT STUDY

START DATE: 06/02/03 END DATE: 07/28/03

V5405 EECS 602 ADVANCED PROJECTS LAB 1.0 - 18.0 TBA STAFF

PRIOR ENROLLMENT:

COURSE TYPE: LABORATORY

START DATE: 06/02/03 END DATE: 07/28/03

V3206 EECS 621 SPECIAL PROJECTS 1.0 - 18.0 TBA STAFF

PRIOR ENROLLMENT: O

COURSE TYPE: RESEARCH

START DATE: 06/02/03 END DATE: 07/28/03

SUMMER 2003 - PROOFREADING DOCUMENT DUE TO REGISTRAR: FEBRUARY 21, 2003 02/16/03 CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP V3802 EECS 649 PROJECT (M.S.) 1.0 - 9.0 TBA STAFF PRIOR ENROLLMENT: O COURSE TYPE: LECTURE START DATE: 06/02/03 END DATE: 07/28/03 V6405 EECS 651 THESIS M.S. 1.0 - 18.0 TBA STAFF PRIOR ENROLLMENT: COURSE TYPE: THESIS START DATE: 06/02/03 END DATE: 07/28/03 V6409 EECS 701 DISSERTATION PH.D. 1.0 - 18.0 TBA STAFF PRIOR ENROLLMENT: COURSE TYPE: THESIS START DATE: 06/02/03 END DATE: 07/28/03

V7016 EECS 703 DISSERTATION FELLOWSHIP 1.0 - 8.0 TBA STAFF PRIOR ENROLLMENT: O

COURSE TYPE: THESIS

START DATE: 06/02/03 END DATE: 07/28/03