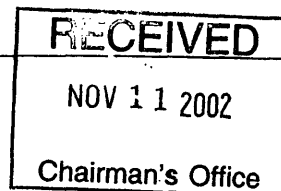


Ijm

MEMORANDUM

Date: 11/05/02
 To: Department Chairs
 From: Amy Hammett, University Registrar
 Subject: Summer and Fall 2003 Schedule of Classes Materials



Enclosed are documents necessary for preparation of the Summer and Fall 2003 Schedule of Classes. Please take the opportunity now to edit any course times that do not fall within official time scheduling guidelines (grid attached). Times not corrected prior to the proofreading period will be listed as "T.B.A". Also, please make sure that your department's offerings represent 50 minutes of class time for each credit hour offered. In other words, each 3-credit class should meet a minimum of 150 minutes per week, each 4-credit class should meet a minimum of 200 minutes per week, etc.

The following items should be enclosed: Printouts for courses taught in your department last Spring (*see below for key to headings); 2) A blank course scheduling worksheet grid showing approved standard meeting times; 3) Course section addition forms for use in adding sections not shown on printout.

Please note an added feature - start and end dates for the particular semester and room capacities are listed. Be sure to include the dates your class meets if they fall outside of the default dates. The Summer Sessions are 4,5,6, and eight weeks; be sure to list the dates your particular course will meet.

SPECIAL NOTES:

- These documents were prepared based on offerings from last year. Therefore, they may not contain sections for courses that have been approved or changed since that time. Please be sure to add any sections for courses that have been added/changed during this time frame.
- If you would like to draw attention to a particular course in your department, add "SEMESTER SPOTLIGHT" as a comment to the section.

The deadlines for returning these documents are as follows:

Departments under:	Return to:	Deadline:
Case School of Engineering	Carolyn Wilson, Case School of Engineering, Glennan 312 -7220	01/03/03
College of Arts and Sciences	Cynthia Stillwell, College of Arts and Sciences, Crawford, 7th floor -7068	01/03/03
Weatherhead School of Management	Marian Hogue, Peter B. Lewis 110, - 7235	Internal
Dental School	University Registrar's Office - 7042	01/03/03
Law School	University Registrar's Office - 7042	01/03/03

The final deadline for all documents to be returned to the Office of the University Registrar (via the dean's offices) is January 24th, 2003. Proofreading materials will be mailed to departments and deans offices (for course conflict checking) during February.

* key to headings on scheduling documents:

CRN	SUBJ	CRSE	CMT	TITLE	CRHR	DAY(S)	TIME	LMT	INSTRUCTOR	BLDG	ROOM
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫

PRIOR ENROLLMENT: ⑫

- ① 5 digit course reference number
- ② subject and course number
- ③ course comment code (for key to course comments please refer to a current Schedule of Classes)
- ④ number of credits hours for course
- ⑤ course enrollment limit; if nothing indicated, course has no enrollment limit
- ⑥ building and room where course will be taught (for key to building codes please refer to a current Schedule of Classes)
- ⑦ please indicate any room preferences or special requests here;
- ⑧ number of students enrolled during the last spring term that the course was offered

cc: R. Savinell, S. Savin, , M. Hogue, M. Robinson, L. Dahlstrom, A. Morriss

Office of the University Registrar
Course Section Addition Form

SEMESTER: FALL SPRING SUMMER YEAR: 2 _____

DEPARTMENT: _____ PAGE ____ OF ____

SUBJECT/COURSE: _____

CREDIT HOURS: _____

ENROLLMENT LIMIT: _____

CROSS LISTINGS(S): _____

PERMIT REQUIRED? YES/NO (Circle one)

(Scheduling department must coordinate offerings with cross-listing department(s))

DAYS1: _____ TIME1: _____ TO _____ LOCATION: _____

DAYS2: _____ TIME2: _____ TO _____ LOCATION: _____

DAYS3: _____ TIME3: _____ TO _____ LOCATION: _____

INSTRUCTOR1: _____

INSTRUCTOR2: _____

INSTRUCTOR3: _____

Date

Scheduling Officer

CASE WESTERN RESERVE UNIVERSITY

Building: _____ Room: _____ Capacity: _____

Day Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7:30	7:30- 8:20		7:30- 8:20		7:30- 8:20
		8:30- 9:45		8:30- 9:45	
8:30	8:30- 9:20		8:30- 9:20		8:30- 9:20
9:30	9:30-10:20	10:00- 11:15	9:30-10:20	10:00- 11:15	9:30- 10:20
10:30	10:30-11:20		10:30-11:20		10:30- 11:20
11:30	11:30-12:20		11:30-12:20		11:30- 12:20
12:30	12:30- 1:20	Lunch	12:30- 1:20		12:30- 1:20
		1:15- 2:30		1:15- 2:30	
1:30	1:30- 2:20		1:30- 2:20		1:30- 2:20
2:30	2:30- 3:20	2:45- 4:00	2:30- 3:20	2:45- 4:00	2:30- 3:20
3:30	3:30- 4:20		3:30- 4:20		3:30- 4:20
4:30	4:30- 5:20	4:30- 5:45	4:30- 5:20	4:30- 5:45	4:30- 5:20
Evening	6:00		6:00		
		6:00		6:00	

RECEIVED
 NOV 11 2002
 11/03/02
 CHAIRMAN'S OFFICE

SUMMER 2003 - TURNAROUND DOCUMENT DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03 11/03/02

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

***** ELECTRICAL ENGR & COMPUTER SCI *****

23377 EECS 233 INTRO DATA STRUCTURES 4.0 TW F 0100-0220PM

Prereq: ENGR 131. LAB TBA. STAFF WHITE, LEE

START DATE: 06/02/03 END DATE: 07/28/03 PRIOR ENROLLMENT: 6 COURSE TYPE: LECTURE

23447 EECS 246 SIGNALS AND SYSTEMS 4.0 TW 0600-0810PM

Prereq: ENGR 210 and MATH 224. STAFF HOWARD, PATRICK WIGMORE

START DATE: 06/02/03 END DATE: 07/28/03 PRIOR ENROLLMENT: 11 COURSE TYPE: LECTURE

23386 EECS 281 LOGIC DESIGN AND COMPUTER ORG 4.0 T R 1030-1120AM

Prereq: ENGR 131. STAFF WERAT, FRANCIS E. EMECKO, GLENN

START DATE: 06/02/03 END DATE: 07/28/03 PRIOR ENROLLMENT: 7 COURSE TYPE: LECTURE

V3104 EECS 396N SPECIAL TOPICS 1.0 - 18.0 TBA STAFF

START DATE: 06/02/03 END DATE: 07/28/03 PRIOR ENROLLMENT: 0 COURSE TYPE: RESEARCH

WHITE 324 48

WHITE 324 48

SUMMER 2003 - TURNAROUND DOCUMENT										DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03		11/03/02
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.												
START DATE: 06/02/03		END DATE: 07/28/03										
PRIORITY ENROLLMENT: 0												
COURSE TYPE: RESEARCH												
=====												
23420	EECS	398L		SENIOR PROJECT IN ELEC ENGR I	4.0	F	1100-1200N		MERAT, FRANCIS L.	OLIN	314	32
PRIORITY ENROLLMENT: 1												
COURSE TYPE: LECTURE												
START DATE: 06/02/03		END DATE: 07/28/03										
23454	EECS	398M		SOFTWARE ENGINEERING	3.0	TWR	0230-0355PM		PODGE STAFF	OLIN	314	32
Prereq: EECS 337.												
START DATE: 06/02/03		END DATE: 07/28/03										
PRIORITY ENROLLMENT: 7												
COURSE TYPE: LECTURE												
=====												
23436	EECS	398N		ENGINEERING PROJECTS I	3.0	TBA			MERAT, FRANCIS L.			
PRIORITY ENROLLMENT: 0												
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).												
START DATE: 06/02/03		END DATE: 07/28/03										
PRIORITY ENROLLMENT: 1												
COURSE TYPE: INDEPENDENT STUDY												

SUMMER 2003 - TURNAROUND DOCUMENT										DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03		11/03/02
CRN	SUBJ	CRSE	CMT	COURSE TITLE	CRHR	DAY(S)	TIME	LMT	INSTRUCTOR(S)	BLDG	ROOM	CAP
23405	EECS	399N		ENGINEERING PROJECTS II	3.0	F	1100-1200N		MERAT, FRANCIS L.	OLIN	314	32
Prereq: EECS 398N.												
START DATE: 06/02/03		END DATE: 07/28/03										
PRIOR ENROLLMENT: 0 COURSE TYPE: LECTURE												
25027 EECS 500T GRADUATE TEACHING II 0.0 TBA STAFF												
Prereq: Ph.D. student in EECS department.												
START DATE: 06/02/03		END DATE: 07/28/03										
PRIOR ENROLLMENT: 0 COURSE TYPE: LECTURE												
V6103 EECS 601 INDEPENDENT STUDY 1.0 - 18.0 TBA STAFF												
START DATE: 06/02/03		END DATE: 07/28/03										
PRIOR ENROLLMENT: 0 COURSE TYPE: INDEPENDENT STUDY												
V5405 EECS 602 ADVANCED PROJECTS LAB 1.0 - 18.0 TBA STAFF												
START DATE: 06/02/03		END DATE: 07/28/03										
PRIOR ENROLLMENT: 0 COURSE TYPE: LABORATORY												
V3206 EECS 621 SPECIAL PROJECTS 1.0 - 18.0 TBA STAFF												
START DATE: 06/02/03		END DATE: 07/28/03										
PRIOR ENROLLMENT: 0 COURSE TYPE: RESEARCH												

SUMMER 2003 - TURNAROUND DOCUMENT		DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03		11/03/02
CRN	SUBJ CRSE CMT	COURSE TITLE	CRHR	DAY(S) TIME
-----	-----	-----	-----	-----
V3802	EECS 649	PROJECT (M.S.)	1.0 - 9.0	TBA
START DATE: 06/02/03		END DATE: 07/28/03	PRIORITY ENROLLMENT: 0	
			COURSE TYPE: LECTURE	
V6405		EECS 651	THESIS M.S.	1.0 - 18.0
START DATE: 06/02/03		END DATE: 07/28/03	PRIORITY ENROLLMENT: 0	
			COURSE TYPE: THESIS	
V6409		EECS 701	DISSERTATION PH.D.	1.0 - 18.0
START DATE: 06/02/03		END DATE: 07/28/03	PRIORITY ENROLLMENT: 0	
			COURSE TYPE: THESIS	
V7016		EECS 703	DISSERTATION FELLOWSHIP	1.0 - 8.0
START DATE: 06/02/03		END DATE: 07/28/03	PRIORITY ENROLLMENT: 0	
			COURSE TYPE: THESIS	

NOTE: As I indicated on a previous memo to Jim Cawley these were my original summer course suggestions:

- | | |
|------------------------------|---------------------------|
| * ENGR 131 - Wyatt Newman | EECS 309 - Jim Talmon |
| * ENGR 210 - Steve Garverick | * EECS 281 - Glenn Emelko |
| EECS 233 - Lee White | EECS 354 - Pat Howard |
| EECS 246 - Marc Buchner | EECS 425 - Bill Schultz |
| EECS 342 - Sree Sreenath | |
| EECS 352 - Vira Chamkong | |
| EECS 398M - Andy Podgurski | |

I would recommend those with an asterisk. The remainder could be discussed.

RECEIVED

NOV 11 2002

FALL 2003 TURNAROUND DOCUMENT DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03 11/03/02

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

***** ELECTRICAL ENGR & COMPUTER SCI *****

72879 EECS 212 INTR TO SIG SYS AND CONT 3.0 M W F 0830-0920AM ~~LOPARD, WENDY~~ ROCK 301 204

Prereq: MATH 224.

PRIOR ENROLLMENT: 0
COURSE TYPE: LECTURE

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

72903 EECS 214 SIGNALS AND SYSTEMS LAB 1.0 M 0100-0300PM 12 ~~LOPARD, WENDY~~ OLIN 614 20

Coreq: EECS 212.

PRIOR ENROLLMENT: 0
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 ~~LOPARD, WENDY~~ OLIN 614 20

Coreq: EECS 212.

PRIOR ENROLLMENT: 0
COURSE TYPE: LABORATORY

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

72967 EECS 214 SIGNALS AND SYSTEMS LAB 1.0 W 0100-0300PM 12 ~~LOPARD, WENDY~~ OLIN 614 20

Coreq: EECS 212.

PRIOR ENROLLMENT: 0
COURSE TYPE: LABORATORY

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

72882 EECS 214 SIGNALS AND SYSTEMS LAB 1.0 W 0500-0700PM 12 ~~LOPARD, WENDY~~ OLIN 614 20

Coreq: EECS 212.

PRIOR ENROLLMENT: 0
COURSE TYPE: LABORATORY

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

FALL 2003 - TURNAROUND DOCUMENT				DUE TO DEAN: 1/3/03(CSE,CAS,MED)		DUE TO REGISTRAR: 1/24/03		11/03/02				
CRN	SUBJ	CRSE	CMT	COURSE TITLE	CRHR	DAY(S)	TIME	LMT	INSTRUCTOR(S)	BLDG	ROOM	CAP
72948	EECS	214		SIGNALS AND SYSTEMS LAB	1.0	R	0500-0700PM	12	STAFF STAFF	OLIN	614	20
Coreq: EECS 212.												
START DATE: 08/25/03				END DATE: 12/17/03								
70863	EECS	233		INTRO DATA STRUCTURES	4.0	T R	0245-0400PM		WHITE, LEE J.	CLPP	108	124
Prereq: ENGR 131.												
START DATE: 08/25/03				END DATE: 12/17/03								
71496	EECS	246		SIGNALS AND SYSTEMS	4.0	M W F T	0130-0220PM 0430-0545PM		BRANICKY, MICHAEL STEPHEN	ROCK	309	79
Prereq: ENGR 210 and MATH 224.												
START DATE: 08/25/03				END DATE: 12/17/03								
70891	EECS	281		LOGIC DESIGN AND COMPUTER ORG	4.0	T R M	1000-1115AM 1130-1220PM	30	STAFF	ROCK	301	204
Prereq: ENGR 131.												
START DATE: 08/25/03				END DATE: 12/17/03								
70906	EECS	281		LOGIC DESIGN AND COMPUTER ORG	4.0	T R M	1000-1115AM 0130-0220PM	30	STAFF	ROCK	301	204
Prereq: ENGR 131.												
START DATE: 08/25/03				END DATE: 12/17/03								

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

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	1000-1115AM	30	MERAT STAFF	ROCK	301	204
						T	0115-0205PM		MERAT STAFF	OLIN	314	32

Prereq: ENGR 131.

PRIOR ENROLLMENT: 30
COURSE TYPE: LECTURE

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

70941	EECS	281		LOGIC DESIGN AND COMPUTER ORG	4.0	T R	1000-1115AM	30	MERAT STAFF	ROCK	301	204
						T	0430-0520PM		MERAT STAFF	OLIN	314	32

Prereq: ENGR 131.

PRIOR ENROLLMENT: 19
COURSE TYPE: LECTURE

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

70970	EECS	281		LOGIC DESIGN AND COMPUTER ORG	4.0	T R	1000-1115AM	30	MERAT STAFF	ROCK	301	204
						W	1030-1120AM		MERAT STAFF	OLIN	314	32

Prereq: ENGR 131.

PRIOR ENROLLMENT: 20
COURSE TYPE: LECTURE

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

70997	EECS	281		LOGIC DESIGN AND COMPUTER ORG	4.0	T R	1000-1115AM	30	MERAT STAFF	ROCK	301	204
						W	1130-1220PM		MERAT STAFF	OLIN	314	32

Prereq: ENGR 131.

PRIOR ENROLLMENT: 13
COURSE TYPE: LECTURE

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

FALL 2003 - TURNAROUND DOCUMENT DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03 11/03/02
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: 0
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 ~~WEDNESDAY~~ STAFF GLEN 308 56

Prereq: EECS 281.

PRIOR ENROLLMENT: 44
COURSE TYPE: LABORATORY

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

76528 EECS 304 CONT ENGR 1 WITH LAB 3.0 M W F 0830-0920AM CHANKONG, VIRA ROCK 301 204

Prereq: EECS 212.

EMAE AND ECHE STUDENTS MAY TAKE THIS CLASS IN PLACE OF EECS 212. COURSE WILL BE JOINTLY TAUGHT WITH ECHE 367.

PRIOR ENROLLMENT: 67
COURSE TYPE: LECTURE

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

CANCEL

76555 EECS 305 CONTROL ENGINEERING LAB 1 1.0 TBA 41 CHANKONG, VIRA

Prereq: EECS 212 or equivalent. Coreq: EECS 304.

EMAE AND ECHE STUDENTS MAY TAKE THIS CLASS IN PLACE OF EECS 212. COURSE WILL BE JOINTLY TAUGHT WITH ECHE 367.

PRIOR ENROLLMENT: 18
COURSE TYPE: LABORATORY

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

CANCEL

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

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

78476/ECS 305 CONTROL ENGINEERING LAB I 1.0 M 0500-0700PM 12 CHANKONG, VIRA OLIN 614 20

Prereq: EECs 212 or equivalent. Coreq: EECs 304.
EMAE AND ECHE STUDENTS MAY TAKE THIS CLASS IN PLACE OF
EECS 214. COURSE WILL BE JOINTLY TAUGHT WITH ECHE 367.
PRIOR ENROLLMENT: 12
COURSE TYPE: LABORATORY

START DATE: 08/25/03

END DATE: 12/17/03

CANCEL

78487 EECs 305

CONTROL ENGINEERING LAB I

1.0

M

0100-0300PM

12

CHANKONG, VIRA

OLIN 614 20

Prereq: EECs 212 or equivalent. Coreq: EECs 304.
EMAE AND ECHE STUDENTS MAY TAKE THIS CLASS IN PLACE OF
EECS 214. COURSE WILL BE JOINTLY TAUGHT WITH ECHE 367.
PRIOR ENROLLMENT: 6
COURSE TYPE: LABORATORY

START DATE: 08/25/03

END DATE: 12/17/03

CANCEL

78505 EECs 305

CONTROL ENGINEERING LAB I

1.0

T

1100-0100PM

12

CHANKONG, VIRA

OLIN 614 20

Prereq: EECs 212 or equivalent. Coreq: EECs 304.
EMAE AND ECHE STUDENTS MAY TAKE THIS CLASS IN PLACE OF
EECS 214. COURSE WILL BE JOINTLY TAUGHT WITH ECHE 367.
PRIOR ENROLLMENT: 12
COURSE TYPE: LABORATORY

START DATE: 08/25/03

END DATE: 12/17/03

CANCEL

78536/ECS 305

CONTROL ENGINEERING LAB I

1.0

M

0500-0700PM

12

CHANKONG, VIRA

OLIN 614 20

Prereq: EECs 212 or equivalent. Coreq: EECs 304.
EMAE AND ECHE STUDENTS MAY TAKE THIS CLASS IN PLACE OF
EECS 214. COURSE WILL BE JOINTLY TAUGHT WITH ECHE 367.
PRIOR ENROLLMENT: 12
COURSE TYPE: LABORATORY

START DATE: 08/25/03

END DATE: 12/17/03

CANCEL

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

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

78541 EECS 305 CONTROL ENGINEERING LAB I 1.0 W 0100-0300PM 12 CHANKONG, VERA OLIN 813 20

Prereq: EECS 212 or equivalent. Coreq: EECS 304
EMAE AND ECHS STUDENTS MAY TAKE THIS CLASS IN PLACE OF
EECS 214. COURSE WILL BE JOINTLY TAUGHT WITH ECHS 367.

PRIOR ENROLLMENT: 3
COURSE TYPE: LABORATORY

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

CANCEL

71533 EECS 309 ELECTROMAGNETIC FIELDS I 3.0 M W F 0230-0320PM HAZONY, DOV OLIN 716 40

Prereq: MATH 223 and PHYS 122. Coreq: MATH 224.
COURSE TO BE OFFERED IN SPRING 2003.

PRIOR ENROLLMENT: 0
COURSE TYPE: LECTURE

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

CANCEL

71065 EECS 318 VLSI/CAD 4.0 T R 0430-0545PM SAAB, DANIEL OLIN 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 WHITE 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

~~WHITE 324~~
STAFF

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

CRN	SUBJ	CRSE	CMT	COURSE TITLE
1000	1000	1000		1000
1001	1001	1001		1001
1002	1002	1002		1002
1003	1003	1003		1003
1004	1004	1004		1004
1005	1005	1005		1005
1006	1006	1006		1006
1007	1007	1007		1007
1008	1008	1008		1008
1009	1009	1009		1009
1010	1010	1010		1010
1011	1011	1011		1011
1012	1012	1012		1012
1013	1013	1013		1013
1014	1014	1014		1014
1015	1015	1015		1015
1016	1016	1016		1016
1017	1017	1017		1017
1018	1018	1018		1018
1019	1019	1019		1019
1020	1020	1020		1020
1021	1021	1021		1021
1022	1022	1022		1022
1023	1023	1023		1023
1024	1024	1024		1024
1025	1025	1025		1025
1026	1026	1026		1026
1027	1027	1027		1027
1028	1028	1028		1028
1029	1029	1029		1029
1030	1030	1030		1030
1031	1031	1031		1031
1032	1032	1032		1032
1033	1033	1033		1033
1034	1034	1034		1034
1035	1035	1035		1035
1036	1036	1036		1036
1037	1037	1037		1037
1038	1038	1038		1038
1039	1039	1039		1039
1040	1040	1040		1040
1041	1041	1041		1041
1042	1042	1042		1042
1043	1043	1043		1043
1044	1044	1044		1044
1045	1045	1045		1045
1046	1046	1046		1046
1047	1047	1047		1047
1048	1048	1048		1048
1049	1049	1049		1049
1050	1050	1050		1050
1051	1051	1051		1051
1052	1052	1052		1052
1053	1053	1053		1053
1054	1054	1054		1054
1055	1055	1055		1055
1056	1056	1056		1056
1057	1057	1057		1057
1058	1058	1058		1058
1059	1059	1059		1059
1060	1060	1060		1060
1061	1061	1061		1061
1062	1062	1062		1062
1063	1063	1063		1063
1064	1064	1064		1064
1065	1065	1065		1065
1066	1066	1066		1066
1067	1067	1067		1067
1068	1068	1068		1068
1069	1069	1069		1069
1070	1070	1070		1070
1071	1071	1071		1071
1072	1072	1072		1072
1073	1073	1073		1073
1074	1074	1074		1074
1075	1075	1075		1075
1076	1076	1076		1076
1077	1077	1077</		

CRHR

DAY(S) TIME

LMT

BLIND ROOM

72981 EECs 324 SIMULATION TECHNIQUES IN ENGR 3.0 W 0600-0830PM

WICK 306 40

Coreq: ENGL 398.

THIS CLASS WILL MEET IN WICK 306 THROUGH 10/30/02. THEN IT WILL MOVE TO WICK 301 THROUGH 12/04/02.

PRIOR ENROLLMENT: 20
COURSE TYPE: LABORATORY

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

71080 EECs 337 SYSTEMS PROGRAMMING

ERNST, GEORGE W.

BAKE HATC

Prereq: EECS 233 and EECS 281.

PRIOR ENROLLMENT: 64
COURSE TYPE: LECTURE

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

71099 EECS 340 ALGORITHMS & DATA STRUCTURES 3.0

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

MESAROVIC, MIHAJLO D.

BING 204 58

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

PRIOR ENROLLMENT: 58
COURSE TYPE: LECTURE

71579 EECs 351 COMMUNICATIONS & SIGNAL ANALYS 3.0

1111

BING	304	40
------	-----	----

Prereq: EECS 246 or equivalent.

PRIOR ENROLLMENT: 21
COURSE TYPE: LECTURE

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

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

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

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

PRIOR ENROLLMENT: 75
COURSE TYPE: LECTURE

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

73025 EECS 360

MFG OPERATIONS & AUTOMATED SYS 3.0 W 0600-0830PM

Prereq: Junior or senior level standing in engineering or consent of instructor.
MECHANICAL ENGINEERS CAN TAKE EECS 352 (ENGR ECONOMICS AND DECISION MAKING) INSTEAD OF EECS 360.

PRIOR ENROLLMENT: 9
COURSE TYPE: LECTURE

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

MALAKOOTI, BENJAM

OLIN 313

71129 EECS 375 X AUTONOMOUS ROBOTICS 3.0 T R 0830-1115AM 23

BEER, RANDALL DEAN
DRUSHEL, RICHARD FREDERICK

OLIN 803 36

Prereq: Consent of instructor.

PERMIT XLIST: BIOL 375

PRIOR ENROLLMENT: 26
COURSE TYPE: LECTURE

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

71598 EECS 382

MICROPROCESSOR - BASED DESIGN 3.0 T R 1000-1115AM

Prereq: ENGR 210 and EECS 281.

PRIOR ENROLLMENT: 29
COURSE TYPE: LECTURE

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

SCHULTZ, WILLIAM LOUIS

WHITE 411 100

FALL 2003 - TURNAROUND DOCUMENT DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03 11/03/02
CRN SUBJ CRSE CMT COURSE TITLE CRHR DAY(S) TIME LMT INSTRUCTOR(S) BLDG ROOM CAP

V6702 EECS 396L SPECIAL TOPICS 1.0 - 6.0 TBA PRIORITY ENROLLMENT: 0 STAFF
COURSE TYPE: RESEARCH

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

V6703 EECS 396N SPECIAL TOPICS 1.0 - 18.0 TBA PRIORITY ENROLLMENT: 0 STAFF
COURSE TYPE: RESEARCH

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

V7506 EECS 397L SPEC TOPICS IN ELECTRICAL ENGR 1.0 - 6.0 TBA STAFF
Prereq: Consent of instructor. PRIORITY ENROLLMENT: 0
COURSE TYPE: RESEARCH

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

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. PRIORITY ENROLLMENT: 5
COURSE TYPE: RESEARCH

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

72471 EECS 398L SENIOR PROJECT IN ELEC ENGR I 4.0 M W 1230-0120PM SREENATH, NARASINGARAO WHITE 411 100
PRIORITY ENROLLMENT: 26
COURSE TYPE: LECTURE

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

I think a
this has a
number

FALL 2003	-	TURNAROUND DOCUMENT		DUE TO DEAN: 1/3/03(CSE,CAS,MED)	DUE TO REGISTRAR: 1/24/03		11/03/02						
CRN	SUBJ	CRSE	CMT	COURSE TITLE	CRHR	DAY(S)	TIME	LMT	INSTRUCTOR(S)	BLDG	ROOM	CAP	
71148	EECS	398M		SOFTWARE ENGINEERING	3.0	T	R	0245-0400PM	PODGURSKI, H.A.				
Prereq: EECS 337.													
START DATE: 08/25/03				END DATE: 12/17/03				PRIOR ENROLLMENT: 59					
								COURSE TYPE: LECTURE					
73057	EECS	398N	K	ENGINEERING PROJECTS I	3.0	M	W	1230-0120PM	SREENATH, NARASINGARAO	WHITE	411	100	
START DATE: 08/25/03				END DATE: 12/17/03				PRIOR ENROLLMENT: 9					
								COURSE TYPE: LECTURE					
72508	EECS	399L		SENIOR PROJ IN ELEC ENGR II	4.0	M	W	1230-0120PM	SREENATH, NARASINGARAO	WHITE	411	100	
Prereq: EECS 398L (or concour).													
START DATE: 08/25/03				END DATE: 12/17/03				PRIOR ENROLLMENT: 3					
								COURSE TYPE: INDEPENDENT STUDY					
73066	EECS	399N		ENGINEERING PROJECTS II	3.0	M	W	1230-0120PM	SREENATH, NARASINGARAO	WHITE	411	100	
Prereq: EECS 398N.													
START DATE: 08/25/03				END DATE: 12/17/03				PRIOR ENROLLMENT: 1					
								COURSE TYPE: LECTURE					
71181	EECS	400T		GRADUATE TEACHING I	0.0	TBA	WHITE, LEE J.						
Prereq: Ph.D. student in EECS department.													
START DATE: 08/25/03				END DATE: 12/17/03				PRIOR ENROLLMENT: 10					
								COURSE TYPE: LECTURE					

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

CRN	SUBJ	CRSE	CMT	COURSE	TITLE	CRHR	DAY(S)	TIME	LMT	INSTRUCTOR(S)	BLDG	ROOM	CAP
73082	EECS	401		DIGITAL	SIGNAL PROCESSING	3.0	T R	0830-0945AM		BUCHNER, MARC	OLIN	314	32

Prereq: EECS 313.

PRIOR ENROLLMENT: 21
COURSE TYPE: LECTURE

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

71194 EECS 405 DATA STRUCTURES & FILES

M W F 0930-1020AM 25 OZSOYUGLU, MERAL

OLIN 314 32

Prereq: EECS 233 and MATH 304.

PRIOR ENROLLMENT: 13
COURSE TYPE: LECTURE

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

73110 EECS 408

INTRO TO LINEAR SYSTEMS

M W 0130-0245PM

LIN, WEI

ROCK 303 40

Prereq: EECS 304.

PRIOR ENROLLMENT: 14
COURSE TYPE: LECTURE

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

72513 EECS 412

ELECTROMAGNETIC FIELDS I

M W F 0130-0220PM

MERAT, FRANCIS L.

WHITE 824 48

START DATE: 08/25/03

END DATE: 12/17/03

PRIOR ENROLLMENT: 10
COURSE TYPE: LECTURE

72531 EECS 415

INTEGR CIRCUIT TECHNOLOGY I

M W F 0930-1020AM

MEHREGANY, MEHRAN

WHITE 324 48

Prereq: EECS 322.

TAUGHT WITH EECS 322.

PRIOR ENROLLMENT: 19
COURSE TYPE: LECTURE

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

CANCEL

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

[illegible]

73128	EECS 416	OPTIMIZATION THEORY & TECHNIQ	3.0	T R	0600-0715PM	CHANKONG, VIRA	OLIN 313	50
-------	----------	-------------------------------	-----	-----	-------------	----------------	----------	----

Prereq: MATH 201 or equivalent.

PRIOR ENROLLMENT: 27
COURSE TYPE: LECTURE

71214 EEC5 419 . COMPUTER SYSTEM ARCHITECTURE 3.0 M 0600-0830PM PAPACHRISTOU, CHRISTOS A. OLIN 313 50
Prereq: EEC5 338.

PRIOR ENROLLMENT: 28
COURSE TYPE: LECTURE

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

71246	EECS 423	DISTRIBUTED SYSTEMS	3.0	T R	1000-1115AM	PODGURSKI, H.A.	OLIN 314	32
-------	----------	---------------------	-----	-----	-------------	-----------------	----------	----

Prereq: EECs 338.

PRIOR ENROLLMENT: 29
COURSE TYPE: LECTURE

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

72562	EECS 426	MOS INTEGRATED CIRCUIT DESIGN	3.0	T R	O115-0230PM	GARVERICK, STEVE	WHITE 322	29
Prereq: EECS 344 and EECS 321.								

CLASS TO BE OFFERED IN SPRING SEMESTER 2003.

START DATE	08/01/2020
END DATE	08/01/2020
PROR ENROLLMENT:	0
COURSE TYPE:	LECTURE

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

72620 EECs 427 MEMS FOR SENSING AND COMMUNICA 3.0
CLASS WILL BE TAUGHT IN GLENNAN 519E.
T R 0245-0400PM YOUNG, DARRIN
GLEN

PRIOR ENROLLMENT:	7
COURSE TYPE:	LECTURE

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

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

CRN SUBJ CRSE CMT COURSE TITLE

BLDG ROOM CAP

71258 EECS 428 WEB COMPUTING

3.0 T R 0248-0400PM

LIBERATORE, VINCENZO

WICK 317 49

Coreq: EECS 425 or permission of instructor.

PRIOR ENROLLMENT: 11

COURSE TYPE: LECTURE

START DATE: 08/25/03

END DATE: 12/17/03

71271 EECS 431 SOFTWARE ENGINEERING

3.0 W 0600-0830PM

WHITE, LEE J.

OLIN 314 32

Prereq: EECS 337.

PRIOR ENROLLMENT: 16

COURSE TYPE: LECTURE

START DATE: 08/25/03

END DATE: 12/17/03

71292 EECS 433 DATABASE SYSTEMS

3.0 T R 0115-0230PM

OZSOYUGLU, GULTEKIN

WICK 306 40

Prereq: EECS 341 and MATH 304.

PRIOR ENROLLMENT: 14

COURSE TYPE: LECTURE

START DATE: 08/25/03

END DATE: 12/17/03

72672 EECS 452 RANDOM SIGNALS

3.0 T R 0415-0530PM

STAFF

WHITE 322 29

START DATE: 08/25/03

END DATE: 12/17/03

PRIOR ENROLLMENT: 0

COURSE TYPE: LECTURE

76510 EECS 458 INTRO TO BIOINFORMATICS

3.0 T R 0415-0530PM

SAHINALP, CENK

WICK 306 40

Prereq: EECS 340, EECS 233.

PRIOR ENROLLMENT: 6

COURSE TYPE: LECTURE

START DATE: 08/25/03

END DATE: 12/17/03

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

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

73149 EECS 460

MFA OPERATIONS & AUTOMATED SYS 3.0

0600-0830PM

OLIN 313

50

Prereq: Consent of Instructor.

PRIOR ENROLLMENT: 4
COURSE TYPE: LECTURE

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

71320 EECS 475 X AUTONOMOUS ROBOTICS 3.0

T R 0830-1115AM

3 BEER, RANDALL DEAN
DRUSHEL, RICHARD FREDERICK

OLIN 803

36

Prereq: Consent of Instructor.

XLIST: BIOL 475

PERMIT

PRIOR ENROLLMENT: 3
COURSE TYPE: LECTURE

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

71336 EECS 484

COMPUTATIONAL INTELLIGENCE I 3.0

M 0600-0830PM

BAKE B5

57

START DATE: 08/25/03

END DATE: 12/17/03

STAFF

~~STAFF~~

PRIOR ENROLLMENT: 33
COURSE TYPE: LECTURE

71347 EECS 484 N

COMPUTATIONAL INTELLIGENCE I 3.0

M 0600-0830PM

BAKE B5

57

PERMIT CARDS MAY OBTAINED FROM GLEN 312.

THIS COURSE SECTION ONLY FOR STUDENTS IN THE INSTRUCTIONAL
TELEVISION NETWORK PROGRAM.

PERMIT

PRIOR ENROLLMENT: 3
COURSE TYPE: LECTURE

START DATE: 08/25/03

END DATE: 12/17/03

STAFF

~~STAFF~~

71391 EECS 485

VLSI SYSTEMS 3.0

W 0600-0830PM

GLEN 716

40

START DATE: 08/25/03

END DATE: 12/17/03

SAAB, DANIEL

PRIOR ENROLLMENT: 22
COURSE TYPE: LECTURE

CANCEL

FALL 2003 - TURNAROUND DOCUMENT

DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03

11/03/02

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

72743 EECs 489 N ROBOTICS I

M W 0430-0545PM

NELSON, GABRIEL MARTIN GLEN 716 40

Prereq: EMAE 181.

XLST: EMAE 489

PRIOR ENROLLMENT: 3
COURSE TYPE: LECTURE

START DATE: 08/25/03

END DATE: 12/17/03

72765 EECs 489 N ROBOTICS I

M W 0430-0545PM

STAFF BAKE ITN 40

Prereq: EMAE 181.

PERMIT CARDS MAY BE OBTAINED FROM GLEN 312.
THIS COURSE SECTION ONLY FOR STUDENTS IN THE INSTRUCTIONAL
TELEVISION NETWORK PROGRAM.

PRIOR ENROLLMENT: 3
COURSE TYPE: LECTURE

START DATE: 08/25/03

END DATE: 12/17/03

71407 EECs 491

INTELLIGENT SYSTEMS I

3.0

M W F 0330-0420PM

ERNST, GEORGE W.

OLIN 313 50

START DATE: 08/25/03

END DATE: 12/17/03

PRIOR ENROLLMENT: 38
COURSE TYPE: LECTURE

72844 EECs 500

EECS COLLOQUIUM

0.0

T R 1130-1230PM

BEER, RANDALL DEAN

WHE 411 100

START DATE: 08/25/03

END DATE: 12/17/03

PRIOR ENROLLMENT: 62
COURSE TYPE: LECTURE

71439 EECs 500T

GRADUATE TEACHING II

0.0

TBA

WHITE, LEE J.

Prereq: Ph.D. student in EECs department.

PRIOR ENROLLMENT: 3
COURSE TYPE: LECTURE

START DATE: 08/25/03

END DATE: 12/17/03

FALL 2003 - TURNAROUND DOCUMENT DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03 11/03/02

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

82951 EECS 527 ADV SENSORS, THEORY & TECHNIQ 3.0 M W F 1030-1120AM ZORMAN, CHRISTIAN AARON WICK 301 40

Prereq: EECS 322 or EECS 415 and EECS 434. PRIOR ENROLLMENT: 1 COURSE TYPE: LECTURE

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

71450 EECS 550 X NEUROMECHANICS SEMINAR 0.0 M W 0330-0420PM RITZMANN, ROY E. DGRG 312 133

PRIOR ENROLLMENT: 1 COURSE TYPE: SEMINAR

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

I think
this has a
new
number.

08148 EECS 600 TPC:EMERG BIO & QUANTUM COMPU 1.0 - 18.0 M W F 1130-1220PM TABIB-AZAR, M WICK 306 40

TOPIC: EMERGING BIO AND QUANTUM COMPUTING TECHNIQUES.
PRIOR ENROLLMENT: 3 COURSE TYPE: LECTURE

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

80454 EECS 600 SP-TP: MED ROBOTICS & SURG ST 1.0 18.0 AVUSOGLU, GENK OLIN

Prereq: CONSENT OF INSTRUCTOR:
"COMPUTER ASSISTED SURGICAL SYSTEMS: MEDICAL ROBOTICS
AND SURGICAL SIMULATION."
CLASSES WILL MEET IN OLIN 605.

PRIOR ENROLLMENT: 2 COURSE TYPE: LECTURE

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

CANCEL

71468 EECS 600T GRADUATE TEACHING III 0.0 TBA WHITE, LEE J.

Prereq: Ph.D. student in EECS department.

PRIOR ENROLLMENT: 6 COURSE TYPE: LECTURE

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

FALL 2003	-	TURNAROUND DOCUMENT		DUE TO DEAN: 1/3/03(CSE,CAS,MED)	DUE TO REGISTRAR: 1/24/03	11/03/02						
CRN	SUBJ	CRSE	CMT	COURSE TITLE	CRHR	DAY(S)	TIME	LMT	INSTRUCTOR(S)	BLDG	ROOM	CAP
----	----	----	----	-----	-----	-----	-----	-----	-----	----	----	----
V4512	EECS	601		INDEPENDENT STUDY	1.0	-	18.0	TBA	STAFF			
									PRIOR ENROLLMENT: 0			
									COURSE TYPE: INDEPENDENT STUDY			
START DATE:	08/25/03											
V4514	EECS	602		ADVANCED PROJECTS LAB	1.0	-	18.0	TBA	STAFF			
									PRIOR ENROLLMENT: 0			
									COURSE TYPE: LABORATORY			
START DATE:	08/25/03											
87562	EECS	602		ADVANCED PROJECTS LAB	1.0	-	18.0	TBA	STAFF			
									PRIOR ENROLLMENT: 1			
									COURSE TYPE: LABORATORY			
START DATE:	08/25/03											
V8204	EECS	620		SPECIAL TOPICS	1.0	-	18.0	TBA	STAFF			
									PRIOR ENROLLMENT: 0			
									COURSE TYPE: RESEARCH			
START DATE:	08/25/03											
V8024	EECS	621		SPECIAL PROJECTS.	1.0	-	18.0	TBA	STAFF			
									PRIOR ENROLLMENT: 0			
									COURSE TYPE: RESEARCH			
START DATE:	08/25/03											
V5304	EECS	649		PROJECT (M.S.)	1.0	-	9.0	TBA	STAFF			
									PRIOR ENROLLMENT: 0			
									COURSE TYPE: LECTURE			
START DATE:	08/25/03											

STAFF

FALL 2003 - TURNAROUND DOCUMENT DUE TO DEAN: 1/3/03(CSE,CAS,MED) DUE TO REGISTRAR: 1/24/03 11/03/02
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 PRIOR ENROLLMENT: 0 STAFF
COURSE TYPE: THESIS

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

V4304 EECS 701 DISSERTATION PH.D. 1.0 - 18.0 TBA PRIOR ENROLLMENT: 0 STAFF
COURSE TYPE: THESIS

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

V1716 EECS 703 DISSERTATION FELLOWSHIP 1.0 - 8.0 TBA PRIOR ENROLLMENT: 0 STAFF
COURSE TYPE: THESIS

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