CURRENT DEGREE PROGRAMS	PRIMA		ROGRA UDY	M OF	SECONDARY PROGRAM OF STUDY
ENG NON-DEGREE					
Undergraduate coursework	ENG	20	0000	A	
Masters level coursework	ENG	40	0000	A	
Masters level coarsework	LITO	10	0000	7.	
B.S BACHELOR OF SCIENCE					
Approved Deferral	ENG	22	0015	A	
Biomedical Engineering	ENG	22	0905	A	
Computer Engineering	ENG	22	0930	A	
Electrical Engineering	ENG	22	0909	A	
General Engineering	ENG	22	0901	A	
Mechanical Engineering	ENG	22	0910	A	
MINORS AVAILABLE FOR B.S. CANDIDATES					
Advertising	ENG	22	0614	В	
African American and Black Diaspora Studies	ENG	22	2270	В	
African Languages & Literatures	ENG	22	1116	В	
African Studies	ENG	22	0305	В	
American Studies	ENG	22	0313	В	
Ancient Greek	ENG	22	1120	В	
Anthropology	ENG	22	2202	В	
Archaeology	ENG	22	2203	В	
Astronomy	ENG	22	1911	В	
Biology	ENG	22	0401	В	
Biomedical Engineering	ENG	22	0905	В	
Business Administration & Management	ENG	22	0506	В	
Chemistry	ENG	22	1905	В	
Classical Civilization	ENG	22	1545	В	
Clinical Exercise Physiology	ENG	22	1238	В	
Communication	ENG	22	0601	В	
Communication Studies	ENG	22	0615	В	
Computer Engineering	ENG	22	0930	В	
Computer Science	ENG	22	0701	В	
Core Interdisciplinary Studies	ENG	22	1430	В	
Dance	ENG	22	1008	В	
Earth Sciences	ENG	22	1926	В	
Economics	ENG	22	2204	В	
Electrical Engineering	ENG	22	0909	В	
English	ENG	22	1501	В	
Environmental Science	ENG	22	0434	В	
European Literature	ENG	22	1513	В	
Film & Television	ENG	22	0608	В	
Film Studies	ENG	22	0606	В	
French	ENG	22	1102	В	
		22			
Geography Global Madioval Studies	ENG	22	2206	В	
Global Medieval Studies	ENG		2271	В	
History	ENG	22	2205	В	
History of Art and Architecture	ENG 1	22	1003	В	
	ENG-1		_		

CURRENT DEGREE PROGRAMS	PRIMA		ROGRA UDY	SECONDARY PROGRAM OF STUDY	
Human Physiology	ENG	22	1237	В	
Ibero-American Studies	ENG	22	1156	В	
International Relations	ENG	22	0317	В	
Italian	ENG	22	1104	В	
Japanese Language and Literature	ENG	22	1108	В	
Journalism	ENG	22	0602	В	
Latin	ENG	22	1119	В	
Latin American Studies	ENG	22	0308	В	
Linguistics	ENG	22	1505	В	
Materials Science and Engineering	ENG	22	0934	В	
Mathematics	ENG	22	1701	В	
Mechanical Engineering	ENG	22	0910	В	
Modern Greek Studies	ENG	22	1190	В	
Myth Studies	ENG	22	1596	В	
Persian Cultural Studies	ENG	22	0327	В	
Philosophy	ENG	22	1509	В	
Photojournalism	ENG	22	0611	В	
Physics	ENG	22	1902	В	
Political Science	ENG	22	2207	В	
Psychology	ENG	22	2001	В	
Public Relations	ENG	22	0691	В	
Religion	ENG	22	1510	В	
Russian	ENG	22	1106	В	
Sociology	ENG	22	2208	В	
Spanish	ENG	22	1105	В	
Speech, Language, and Hearing Science	ENG	22	1288	В	
Statistics	ENG	22	1702	В	
Sustainable Energy	ENG	22	0121	В	
Systems Engineering	ENG	22	0992	В	
Theatre Arts	ENG	22	5534	В	
Visual Arts	ENG	22	1069	В	
Women's, Gender and Sexuality Studies	ENG	22	2240	В	
SUBCONCENTRATIONS AVAILABLE FOR B.S					
Aerospace Engineering	ENG	22	0902	C	
Energy Technologies and Sustainability	ENG	22	1747	C	
Grand Challenge Scholar	ENG	22	0953	C	
Machine Learning	ENG	22	1748	C	
Manufacturing Engineering	ENG	22	0991	C	
Nanotechnology	ENG	22	0936	C	
Technology Innovation	ENG	22	0943	C	
CONTROL GROUPS AVAILABLE FOR B.S. CA					
The control group is not a major; a B.S. program o	f study must	also b	e selecte	d.	
LEAP (Late Entry Accelerated Program)	ENG	22	0998	D	
Modular Medical Program	ENG	22	1248	D	

CURRENT DEGREE PROGRAMS	PRIMARY PROGRAM OF STUDY			SECONDARY PROGRAM OF STUDY				
B.S./M.S BACHELOR OF SCIENCE/MASTER	OF SCIENC	<u>CE</u>						
B.SXXXXXXXXXXXXXXXXXX/								
M.S Aerospace Engineering	ENG	23	XXXX	A	ENG	43	0902	A
B.S XXXXXXXXXXXXXXXX/								
M.S Biomedical Engineering	ENG	23	XXXX	A	ENG	43	0905	A
B.S XXXXXXXXXXXXXXXXX/								
M.S Computer Engineering	ENG	23	XXXX	A	ENG	43	0930	A
B.S XXXXXXXXXXXXXXXXX/								
M.S Electrical Engineering	ENG	23	XXXX	A	ENG	43	0909	A
B.S XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX								
M.S Manufacturing Engineering	ENG	23	XXXX	A	ENG	43	0991	A
B.S XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX								
M.S Materials Science and Engineering	ENG	23	XXXX	A	ENG	43	0934	A
B.S XXXXXXXXXXXXXXXXXXXX								
M.S Mechanical Engineering	ENG	23	XXXX	A	ENG	43	0910	A
B.S Biomedical Engineering/								
M.S Aerospace Engineering	ENG	23	0905	A	ENG	43	0902	A
B.S./M.S Biomedical Engineering	ENG	23	0905	A	ENG	43		A
B.S Biomedical Engineering/								
M.S Computer Engineering	ENG	23	0905	A	ENG	43	0930	Α
B.S Biomedical Engineering/								
M.S XXXXXXXXXXXXX	ENG	23	0905	A	ENG	43	XXXX	Α
B.S Biomedical Engineering/								
M.S Electrical Engineering	ENG	23	0905	A	ENG	43	0909	A
B.S Biomedical Engineering/								
M.S Manufacturing Engineering	ENG	23	0905	A	ENG	43	0991	A
B.S Biomedical Engineering/	21.0		0,00		21,0		0,,,1	
M.S Materials Science and Engineering	ENG	23	0905	A	ENG	43	0934	A
B.S Biomedical Engineering/	21.0		0,00		21,0		0,2.	
M.S Mechanical Engineering	ENG	23	0905	A	ENG	43	0910	A
B.S Computer Engineering/	Erro	23	0,00	11	Live	13	0,10	11
M.S Aerospace Engineering	ENG	23	0930	A	ENG	43	0902	A
B.S XXXXXXXXXXXXXXXXX/	Erro	23	0,50	11	Live	13	0702	11
M.S Aerospace Engineering	ENG	23	XXXX	A	ENG	43	0902	A
B.S Computer Engineering/	Erro	23	71717171	11	Livo	13	0702	11
M.S Biomedical Engineering	ENG	23	0930	A	ENG	43	0905	Α
B.S XXXXXXXXXXXXXXXXX/	Erro	23	0,50	11	Livo	13	0,00	11
M.S Biomedical Engineering	ENG	23	XXXX	A	ENG	43	0905	Α
B.S./M.S Computer Engineering	ENG	23	0930	A	ENG	43		A
B.S Computer Engineering/	LIVE	23	0750	11	LITO	13	0,50	11
M.S Electrical Engineering	ENG	23	0930	A	ENG	43	0909	Δ
B.S XXXXXXXXXXXXXXXX/	LING	23	0750	11	LIVO	73	0707	11
M.S Electrical Engineering	ENG	23	XXXX	A	ENG	43	0909	٨
B.S Computer Engineering/	LING	23	ΛΛΛΛ	Λ	LNO	73	0909	А
M.S Manufacturing Engineering	ENG	23	0930	A	ENG	43	0991	٨
B.S XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ENG	23	0730	Α	LING	43	0771	Α
M.S Manufacturing Engineering	ENG	23	XXXX	A	ENG	43	0991	A
W.S Manufacturing Engineering	ENG-3	23	ΛΛΛΛ	Α	LING	43	0771	Α
	T-10-2							

CURRENT DEGREE PROGRAMS	PRIMA	M OF	SECONDARY PROGRAM OF STUDY					
B.S Computer Engineering/								
M.S Materials Science and Engineering	ENG	23	0930	A	ENG	43	0934	Α
B.S XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	2110		0,00		21.0		0,0.	
M.S Materials Science and Engineering	ENG	23	XXXX	A	ENG	43	0934	Α
B.S Computer Engineering/								
M.S Mechanical Engineering	ENG	23	0930	A	ENG	43	0910	A
B.S XXXXXXXXXXXXXXXXXXXXXX								
M.S Mechanical Engineering	ENG	23	XXXX	A	ENG	43	0910	A
B.S Electrical Engineering/								
M.S Aerospace Engineering	ENG	23	0909	A	ENG	43	0902	A
B.S Electrical Engineering/								
M.S Biomedical Engineering	ENG	23	0909	A	ENG	43	0905	A
B.S Electrical Engineering/								
M.S Computer Engineering	ENG	23	0909	A	ENG	43	0930	A
B.S Electrical Engineering/								
M.S XXXXXXXXXXXXXXXXXX	ENG	23	0909	A	ENG	43	XXXX	A
B.S./M.S Electrical Engineering	ENG	23	0909	A	ENG	43	0909	A
B.S Electrical Engineering/								
M.S Manufacturing	ENG	23	0909	A	ENG	43	0991	A
B.S Electrical Engineering/								
M.S Materials Science and Engineering	ENG	23	0909	A	ENG	43	0934	A
B.S Electrical Engineering/								
M.S Mechanical Engineering	ENG	23	0909	A	ENG	43	0910	A
B.S Electrical Engineering/M.S Photonics	ENG	23	0909	A	ENG	43	0929	A
B.S General Engineering/								
M.S Aerospace Engineering	ENG	23	0901	A	ENG	43	0902	A
B.S General Engineering/								
M.S Biomedical Engineering	ENG	23	0901	A	ENG	43	0905	A
B.S General Engineering/								
M.S XXXXXXXXXXXXXXX	ENG	23	0901	A	ENG	43	XXXX	A
B.S General Engineering								
M.S Electrical Engineering	ENG	23	0901	A	ENG	43	0909	A
B.S General Engineering/								
M.S Manufacturing Engineering	ENG	23	0901	A	ENG	43	0991	A
B.S General Engineering/	FNIG	22	0001		FNIC	40	0024	
M.S Materials Science and Engineering	ENG	23	0901	A	ENG	43	0934	Α
B.S General Engineering/	ENG	22	0001		ENIC	42	0010	
M.S Mechanical Engineering	ENG	23	0901	A	ENG	43	0910	Α
B.S XXXXXXXXXXXXX/	ENG	22	37373737		ENIC	42	0002	
M.S Aerospace Engineering	ENG	23	XXXX	A	ENG	43	0902	Α
B.SXXXXXXXXXXXXX/	EMG	22	3/3/3/3/		EMG	12	0005	
M.S Biomedical Engineering	ENG	23	XXXX	A	ENG	43	0905	A
B.S XXXXXXXXXXXXX/	ENC	22	vvvv	<b>A</b>	EMC	42	0020	٨
M.S Computer Engineering B.S XXXXXXXXXXXXXXX/	ENG	23	XXXX	A	ENG	43	0930	A
	ENC	22	vvvv	٨	ENC	12	0000	٨
M.S Electrical Engineering	ENG	23	XXXX	A	ENG	43	0909	A

CURRENT DEGREE PROGRAMS	PRIMA	PROGRA TUDY	SECONDARY PROGRAM OF STUDY					
B.SXXXXXXXXXXXXXX/ M.S								
Manufacturing Engineering	ENG	23	XXXX	A	ENG	43	0991	Α
B.S XXXXXXXXXXXXXX/	Livo	23	71717171	7.1	LITO	13	0))1	11
M.S Materials Science and Engineering	ENG	23	XXXX	A	ENG	43	0934	Α
B.S XXXXXXXXXXXXXX/	21.0				21,0		0,0.	
M.S Mechanical Engineering	ENG	23	XXXX	A	ENG	43	0910	Α
B.S Mechanical Engineering/								
M.S Aerospace Engineering	ENG	23	0910	A	ENG	43	0902	Α
B.S Mechanical Engineering/								
M.S Biomedical Engineering	ENG	23	0910	A	ENG	43	0905	A
B.S Mechanical Engineering/								
M.S Computer Engineering	ENG	23	0910	A	ENG	43	0930	A
B.S Mechanical Engineering/								
M.S XXXXXXXXXXXXXXX	ENG	23	0910	A	ENG	43	XXXX	A
B.S Mechanical Engineering/								
M.S Electrical Engineering	ENG	23	0910	A	ENG	43	0909	A
B.S Mechanical Engineering/								
M.S Manufacturing Engineering	ENG	23	0910	A	ENG	43	0991	A
B.S Mechanical Engineering/								
M.S Materials Science and Engineering	ENG	23	0910	A	ENG	43	0934	A
B.S./M.S Mechanical Engineering	ENG	23	0910	A	ENG	43	0910	A
B.S XXXXXXXXXXXXXX/								
M.S Materials Science and Engineering	ENG	23	XXXX	A	ENG	43	0914	A
	~							
B.S./M.S. APPROVED DEFERRAL FOR B.S./M.S. O			0015					
Approved Deferral	ENG	23	0015	A				
CONTROL GROUPS AVAILABLE FOR B.S./M.S.	CANDIDA	ATES						
The control group is not a major; a B.S./M.S. program			also be so	elected.				
4 Year Co-Terminal Program	·							
(B.S. primary program)	ENG	23	0926	D				
UNDERGRADUATE MINORS AVAILABLE FOR I	3.S./M.S. (	CANI	<u> DIDATES</u>					
Astronomy	ENG	23	1911	В				
Biology	ENG	23	0401	В				
Biomedical Engineering	ENG	23	0905	В				
Chemistry	ENG	23	1905	В				
Clinical Exercise Physiology	ENG	23	1238	В				
Computer Engineering	ENG	23	0930	В				
Computer Science	ENG	23	0701	В				
Dance	ENG	23	1008	В				
Earth Sciences	ENG	23	1926	В				
Economics	ENG	23	2204	В				
Electrical Engineering	ENG	23	0909	В				
Environmental Science	ENG	23	0434	В				
History	ENG	23	2205	В				
History of Art and Architecture	ENG 5	23	1003	В				
14	ENG-5	10/20 <sup>2</sup>	22					

CURRENT DEGREE PROGRAMS	PRIMA		ROGRA UDY	M OF	SECONDARY PROGRAM OF STUDY
Human Dhuaigleau	ENC	22	1227	D	
Human Physiology International Relations	ENG ENG	23 23	1237 0317	B B	
Materials Science and Engineering	ENG	23	0934	В	
Mathematics	ENG	23	1701	В	
Mechanical Engineering	ENG	23	0910	В	
	ENG	23	1509	В	
Philosophy	ENG	23	1902	В	
Physics Specials	ENG	23	1105	В	
Spanish		23			
Systems Engineering	ENG	23	0992	В	
SUBCONCENTRATIONS AVAILABLE FOR B.S. C					
Aerospace Engineering	ENG	23	0902	C	
Energy Technologies and Sustainability	ENG	23	1747	C	
Machine Learning	ENG	23	1748	C	
Manufacturing Engineering	ENG	23	0991	C	
Nanotechnology	ENG	23	0936	C	
SUBCONCENTRATIONS AVAILABLE FOR B.S. C	ANDIDA	TES			
Energy Technologies and Sustainability	ENG	24	1747	C	
Grand Challenge Scholar	ENG	24	0953	C	
Machine Learning	ENG	24	1748	C	
M. G. MARTED OF GRANIER					
M.S MASTER OF SCIENCE					
Aerospace Engineering	ENG	42	0902	A	
Biomedical Engineering	ENG	42	0905	A	
Biomedical Engineering with Engineering Practice	ENG	42	0944	A	
Computer Engineering	ENG	42	0930	A	
Computer Engineering with Engineering Practice	ENG	42	0949	A	
Electrical Engineering	ENG	42	0909	A	
Electrical and Computer Engineering	ENG	42	0963	A	
Electrical Engineering with Engineering Practice	ENG	42	0945	A	
Engineering Mechanics	ENG	42	0921	A	
Mechanical Engineering with Engineering Practice	ENG	42	0946	A	
General Engineering	ENG	42	0901	A	
Global Manufacturing	ENG	42	0927	A	
Global Manufacturing with Engineering Practice	ENG	42	0947	A	
Manufacturing Engineering with Engineering Practice	ENG	42	0951	A	
Material Science and Engineering	ENG	42	0934	A	
Materials Science and Engineering with Engineering	LING	42	0934	A	
Practice	ENG	42	0950	A	
Mechanical Engineering	ENG	42	0910	A	
Photonics	ENG	42	0929	A	
Photonics with Engineering Practice	ENG	42	0948	A	
Product Design and Manufacture	ENG	42	0954	A	
Robotics and Autonomous Systems	ENG	42	0934	A	
Robotics and Autonomous Systems	LNU	+∠	U214	Λ	

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Systems Engineering with Engineering Practice ENG 42 0992 A Systems Engineering with Engineering Practice ENG 42 0952 A  SUBCONCENTRATIONS AVAILABLE FOR M.S. CANDIDATES Cybersecurity ENG 42 0928 C Data Analytics ENG 42 0937 C Robotics ENG 42 0938 C  CONTROL GROUPS AVAILABLE FOR M.S. CANDIDATES The control group is not a major; a M.S. program of study must also be selected.  Aerospace/Mechanical Engineering Department ENG 42 0905 D Biomedical Engineering ENG 42 0905 D Biomedical Engineering ENG 42 0998 D Interdisciplinary Studies ENG 42 0998 D Manufacturing Engineering ENG 42 0998 D Manufacturing Engineering ENG 42 0999 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Product Design and Manufacture ENG 42 0991 D Product Design and Manufacture ENG 42 0992 D Product Design and Manufacture ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0992 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0996 D	PRIMA CURRENT DEGREE PROGRAMS					
Systems Engineering with Engineering Practice  SUBCONCENTRATIONS AVAILABLE FOR M.S. CANDIDATES Cybersecurity  ENG 42 0928 C Data Analytics ENG 42 0937 C Robotics  ENG 42 0938 C  CONTROL GROUPS AVAILABLE FOR M.S. CANDIDATES The control group is not a major; a M.S. program of study must also be selected.  Aerospace/Mechanical Engineering Department Biomedical Engineering ENG 42 0905 D Biomedical Engineering ENG 42 0905 D Blectrical and Computer Engineering ENF 42 0905 D Blectrical and Computer Engineering ENF 42 0905 D BLEAP (Late Entry Accelerated Program) Manufacturing Engineering ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Product Design and Manufacture ENG 42 0991 D Product Design and Manufacture ENG 42 0990 D  Product Design and Manufacture ENG 42 0990 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  MEng MASTER OF ENGINEERING Biomedical Engineering ENG 44 0995 A Biomedical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0945 A	ums Engineering					
SUBCONCENTRATIONS AVAILABLE FOR M.S. CANDIDATES Cybersecurity ENG 42 0938 C Data Analytics ENG 42 0937 C Robotics ENG 42 0938 C  CONTROL GROUPS AVAILABLE FOR M.S. CANDIDATES The control group is not a major; a M.S. program of study must also be selected.  Aerospace/Mechanical Engineering Department ENG 42 0932 D Biomedical Engineering ENG 42 0965 D Electrical and Computer Engineering ENF 42 0963 D Interdisciplinary Studies ENG 42 4981 D LEAP (Late Entry Accelerated Program) ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0991 D Mochanical Engineering ENG 42 0992 D Mochanical Engineering ENG 42 0991 D Mochanical Engineering ENG 44 0992 D Mochanical Engineering ENG 44 0993 A Mochanical Engineering With Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A						
Cybersecurity ENG 42 0928 C Data Analytics ENG 42 0937 C Robotics ENG 42 0938 C  CONTROL GROUPS AVAILABLE FOR M.S. CANDIDATES  The control group is not a major; a M.S. program of study must also be selected.  Aerospace/Mechanical Engineering Department ENG 42 0932 D Biomedical Engineering ENG 42 0905 D Electrical and Computer Engineering ENG 42 0905 D Interdisciplinary Studies ENG 42 09963 D Interdisciplinary Studies ENG 42 0991 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Annufacture ENG 42 0991 D Morbanical Engineering ENG 42 0992 D Morbanical Engineering ENG 42 0992 D Morbanical Engineering ENG 42 0997 D Morbanical Engineering ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING  Biomedical Engineering with Engineering Practice ENG 44 0930 A Computer Engineering with Engineering Practice ENG 44 0930 A Electrical Engineering with Engineering Practice ENG 44 0930 A Electrical Engineering with Engineering Practice ENG 44 0930 A Electrical Engineering with Engineering Practice ENG 44 0945 A						
Data Analytics Robotics  ENG 42 0937 C Robotics  ENG 42 0938 C  CONTROL GROUPS AVAILABLE FOR M.S. CANDIDATES  The control group is not a major; a M.S. program of study must also be selected.  Aerospace/Mechanical Engineering Department ENG 42 0905 D Biomedical Engineering ENG 42 0905 D Electrical and Computer Engineering ENG 42 0905 D Interdisciplinary Studies ENG 42 0996 D Interdisciplinary Studies ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0991 D FOR DESCRIPTION OF THE STANDARD STA						
Robotics	· · · · · · · · · · · · · · · · · · ·					
The control group is not a major; a M.S. program of study must also be selected.  Aerospace/Mechanical Engineering Department Biomedical Engineering ENG 42 0932 D Biomedical Engineering ENG 42 0905 D Electrical and Computer Engineering ENF 42 0963 D Interdisciplinary Studies ENG 42 4981 D LEAP (Late Entry Accelerated Program) ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0994 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0945 A						
The control group is not a major; a M.S. program of study must also be selected.  Aerospace/Mechanical Engineering Department Biomedical Engineering ENG 42 0932 D Biomedical Engineering ENG 42 0905 D Electrical and Computer Engineering ENF 42 0963 D Interdisciplinary Studies ENG 42 4981 D LEAP (Late Entry Accelerated Program) ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0994 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0945 A	TROL CROUBS AVAILABLE FOR M.S. CAL					
Aerospace/Mechanical Engineering Department Biomedical Engineering ENG 42 0932 D Biomedical Engineering ENG 42 0905 D Electrical and Computer Engineering ENF 42 0963 D Interdisciplinary Studies ENG 42 4981 D LEAP (Late Entry Accelerated Program) ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0994 D Mechanical Engineering ENG 42 0990 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected. 4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A						
Department ENG 42 0932 D Biomedical Engineering ENG 42 0905 D Electrical and Computer Engineering ENF 42 0963 D Interdisciplinary Studies ENG 42 4981 D LEAP (Late Entry Accelerated Program) ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0910 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected. 4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A						
Biomedical Engineering ENG 42 0905 D Electrical and Computer Engineering ENF 42 0963 D Interdisciplinary Studies ENG 42 4981 D LEAP (Late Entry Accelerated Program) ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected. 4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering with Engineering Practice ENG 44 0905 A Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0909 A Electrical Engineering with Engineering Practice ENG 44 0909 A Electrical Engineering with Engineering Practice ENG 44 0909 A						
Electrical and Computer Engineering ENF 42 0963 D Interdisciplinary Studies ENG 42 4981 D LEAP (Late Entry Accelerated Program) ENG 42 0998 D Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0991 D Mechanical Engineering ENG 42 0910 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected. 4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering with Engineering Practice ENG 44 0905 A Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A	-					
Interdisciplinary Studies						
LEAP (Late Entry Accelerated Program)  Manufacturing Engineering  ENG 42 0991 D  Material Science and Engineering  ENG 42 0934 D  Mechanical Engineering  ENG 42 0910 D  Product Design and Manufacture  ENG 22 0954 D  Systems Engineering  ENG 42 0992 D  Technology Strategy & Policy  ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program)  ENG 43 0926 D  M.Eng MASTER OF ENGINEERING  Biomedical Engineering  ENG 44 0905 A  Biomedical Engineering with Engineering Practice  ENG 44 0944 A  Computer Engineering with Engineering Practice  ENG 44 0949 A  Electrical Engineering with Engineering Practice  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0909 A	1 6 6					
Manufacturing Engineering ENG 42 0991 D Material Science and Engineering ENG 42 0934 D Mechanical Engineering ENG 42 0910 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected. 4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering With Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0945 A Electrical Engineering with Engineering Practice ENG 44 0945 A						
Material Science and Engineering ENG 42 0934 D Mechanical Engineering ENG 42 0910 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0930 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0949 A	` ,					
Mechanical Engineering ENG 42 0910 D Product Design and Manufacture ENG 22 0954 D Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering ENG 44 0905 A Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0949 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0909 A Electrical Engineering with Engineering Practice ENG 44 0909 A Electrical Engineering with Engineering Practice ENG 44 0909 A						
Product Design and Manufacture  Systems Engineering  ENG 42 0992 D  Technology Strategy & Policy  ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program)  ENG 43 0926 D  M.Eng MASTER OF ENGINEERING  Biomedical Engineering  ENG 44 0905 A  Biomedical Engineering with Engineering Practice  ENG 44 0944 A  Computer Engineering with Engineering Practice  ENG 44 0930 A  Computer Engineering with Engineering Practice  ENG 44 0949 A  Electrical Engineering with Engineering Practice  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0945 A						
Systems Engineering ENG 42 0992 D Technology Strategy & Policy ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program) ENG 43 0926 D  M.Eng MASTER OF ENGINEERING Biomedical Engineering ENG 44 0905 A Biomedical Engineering with Engineering Practice ENG 44 0944 A Computer Engineering with Engineering Practice ENG 44 0930 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering with Engineering Practice ENG 44 0909 A Electrical Engineering with Engineering Practice ENG 44 0945 A	• •					
Technology Strategy & Policy  ENG 42 0997 D  CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program)  ENG 43 0926 D  M.Eng MASTER OF ENGINEERING  Biomedical Engineering  ENG 44 0905 A  Biomedical Engineering with Engineering Practice  ENG 44 0944 A  Computer Engineering with Engineering Practice  ENG 44 0930 A  Computer Engineering with Engineering Practice  ENG 44 0949 A  Electrical Engineering  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0909 A						
CONTROL GROUPS AVAILABLE FOR B.S./M.S. CANDIDATES  The control group is not a major; a B.S./M.S. program of study must also be selected.  4 Year Co-Terminal Program (M.S. primary program)  ENG 43 0926 D  M.Eng MASTER OF ENGINEERING  Biomedical Engineering  ENG 44 0905 A  Biomedical Engineering with Engineering Practice  ENG 44 0944 A  Computer Engineering  ENG 44 0930 A  Computer Engineering with Engineering Practice  ENG 44 0949 A  Electrical Engineering  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0909 A	•					
4 Year Co-Terminal Program (M.S. primary program)  ENG 43 0926 D  M.Eng MASTER OF ENGINEERING  Biomedical Engineering  ENG 44 0905 A  Biomedical Engineering with Engineering Practice  ENG 44 0944 A  Computer Engineering  ENG 44 0930 A  Computer Engineering with Engineering Practice  ENG 44 0949 A  Electrical Engineering  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0945 A						
M.Eng MASTER OF ENGINEERING  Biomedical Engineering ENG 44 0905 A  Biomedical Engineering with Engineering Practice ENG 44 0944 A  Computer Engineering with Engineering Practice ENG 44 0930 A  Computer Engineering with Engineering Practice ENG 44 0949 A  Electrical Engineering ENG 44 0909 A  Electrical Engineering with Engineering Practice ENG 44 0945 A						
Biomedical Engineering  ENG 44 0905 A  Biomedical Engineering with Engineering Practice  ENG 44 0944 A  Computer Engineering  ENG 44 0930 A  Computer Engineering with Engineering Practice  ENG 44 0949 A  Electrical Engineering  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0945 A	mary program)					
Biomedical Engineering  ENG 44 0905 A  Biomedical Engineering with Engineering Practice  ENG 44 0944 A  Computer Engineering  ENG 44 0930 A  Computer Engineering with Engineering Practice  ENG 44 0949 A  Electrical Engineering  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0945 A	ng MASTER OF ENGINEERING					
Biomedical Engineering with Engineering Practice  ENG 44 0944 A  Computer Engineering with Engineering Practice  ENG 44 0930 A  Computer Engineering with Engineering Practice  ENG 44 0949 A  Electrical Engineering with Engineering Practice  ENG 44 0909 A  Electrical Engineering with Engineering Practice  ENG 44 0945 A						
Computer Engineering ENG 44 0930 A Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering ENG 44 0909 A Electrical Engineering with Engineering Practice ENG 44 0945 A						
Computer Engineering with Engineering Practice ENG 44 0949 A Electrical Engineering ENG 44 0909 A Electrical Engineering with Engineering Practice ENG 44 0945 A						
Electrical Engineering ENG 44 0909 A Electrical Engineering with Engineering Practice ENG 44 0945 A						
Electrical Engineering with Engineering Practice ENG 44 0945 A						
	<u> </u>					
Manufacturing Engineering ENG 44 0991 A	ufacturing Engineering					
Manufacturing Engineering with Engineering Provider ENC 44 0051	of Amira Empiremental Empirement Broading					
Manufacturing Engineering with Engineering Practice ENG 44 0951 A						
Materials Science and Engineering ENG 44 0934 A  Materials Science and Engineering with Engineering	rials Science and Engineering with Engineering					
Practice ENG 44 0950 A						
Mechanical Engineering ENG 44 0910 A						
Mechanical Engineering with Engineering Practice ENG 44 0946 A						
Photonics ENG 44 0929 A	onics					
Photonics with Engineering Practice ENG 44 0948 A	onics with Engineering Practice					
Systems Engineering ENG 44 0992 A	ms Engineering					

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CURRENT DEGREE PROGRAMS		PRIMA		SECONDARY PROGRAM OF STUDY					
Systems Engineering with Engineering Practice	e	ENG	44	0952	A				
SUBCONCENTRATIONS AVAILABLE FO	R M.Eng.	. CAND	IDATI	ES					
Cybersecurity		ENG	44	0928	C				
Data Analytics		ENG	44	0937	C				
Robotics		ENG	44	0938	C				
B.SBACHELOR OF SCIENCE/M.A.TMA	ASTER OI	F ARTS	IN TE	ACHINO	<u> </u>				
B.S -Biomedical Engineering/									
M.A.T Mathematics Education		ENG	24	0905	A	SED	44	0833	A
B.S -Computer Engineering/	M.A.T.								
- Mathematics Education		ENG	24	0930	A	SED	44	0833	A
B.S -Electrical Engineering/	M.A.T.	-							
Mathematics Education		ENG	24	0909	A	SED	44	0833	A
B.S -Mechanical Engineering/									
M.A.T Mathematics Education		ENG	24	0910	A	SED	44	0833	A
B.S -Biomedical Engineering/									
M.A.T Science Education		<b>ENG</b>	24	0905	A	SED	44	0834	A
B.S -Computer Engineering/	M.A.T.								
- Science Education		<b>ENG</b>	24	0930	A	SED	44	0834	A
B.S -Electrical Engineering/	M.A.T.	-							
Science Education		<b>ENG</b>	24	0909	A	SED	44	0834	A
B.S -Mechanical Engineering/									
M.A.T Science Education		ENG	24	0910	A	SED	44	0834	A
M.S./M.B.A MASTER OF SCIENCE/MAS	STER OF	BUSINE	SS AL	MINIST	RATIO	N			
M.S Manufacturing Engineering/									
M.B.A Business Administration									
and Management		ENG	55	0991	A	QST	55	0506	A
M.S Manufacturing Engineering with Enginee	ering								
Practice/	_								
M.B.A Business Administration									
and Management		ENG	55	0951	A	QST	55	0506	A
M.S Manufacturing Engineering/									
M.B.A Health Sector Management		ENG	55	0991	A	QST	55	0520	A
M.S Manufacturing Engineering with Enginee	ering								
Practice/									
M.B.A Health Sector Management		ENG	55	0951	A	QST	55	0520	A
M.S Manufacturing Engineering/									
M.B.ASocial Impact		ENG	55	0991	A	QST	55	0670	A
M.S Manufacturing Engineering with Enginee	ering								
Practice/	-								
M.B.A Social Impact		ENG	55	0951	A	QST	55	0670	A
M.S Product Design and Manufacture/						`			
M.B.A Business Administration									
and Management		ENG	55	0954	A	QST	55	0506	A
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CURRENT DEGREE PROGRAMS	PRIMA	SECONDARY PROGRAM OF STUDY						
M.S Product Design and Manufacture/								
M.B.A Health Sector Management	ENG	55	0954	A	QST	55	0520	A
M.SProduct Design and Manufacture/	LING	33	0934	Λ	QS1	33	0320	А
M.B.A Public Management	ENG	55	0954	A	QST	55	0521	A
M.SProduct Design and Manufacture/	LIVO	33	0754	71	QSI	33	0321	11
M.B.A Social Impact	ENG	55	0954	A	QST	55	0670	A
M.SRobotics and Autonomous Systems/	Erio		0,5.	11	<b>Q</b> 51		0070	
M.B.A XXXXXXXXXXXXXXXXXXXXXX	ENG	55	0914	A	QST	55	XXX	A
CONTROL GROUPS AVAILABLE FOR M.S./M.B.	A. CAND	IDATI	ES					
The control group is not a major; a M.S./M.B.A. pro				e selecte	d.			
LEAP (Late Entry Accelerated Program)	ENG	55	0998	D				
Ph.D DOCTOR OF PHILOSOPHY								
Aerospace Engineering	ENG	81	0902	A				
Biomedical Engineering	ENG	81	0905	A				
Computer Engineering	ENG	81	0930	A				
Electrical Engineering	ENG	81	0909	A				
Engineering Science	ENG	81	0993	A				
Manufacturing Engineering	ENG	81	0991	A				
Materials Science and Engineering	ENG	81	0934	A				
Mechanical Engineering	ENG	81	0910	A				
Systems Engineering	ENG	81	0992	A				
CONTROL GROUPS AVAILABLE FOR PhD. CAN	DIDATES	<u>S</u>						
The control group is not a major; a Ph.D. program of	f study mu	st also	be selec	ted.				
Aerospace/Mechanical Engineering								
Department	ENG	81	0932	D				
Biomedical Engineering	ENG	81	0905	D				
Electrical and Computer Engineering								
Department	ENG	81	0933	D				
LEAP (Late Entry Accelerated Program)	ENG	81	0998	D				
Manufacturing Engineering	ENG	81	0991	D				
Materials Science and Engineering	ENG	81	0934	D				
Mechanical Engineering	ENG	81	0910	D				
Ph.D DOCTOR OF PHILOSOPHY - POST BACH	ELOR'S -	NO N	1.S. AW	ARDED				
Aerospace Engineering	ENG	85	0902	A				
Biomedical Engineering	ENG	85	0905	A				
Computer Engineering	ENG	85	0930	A				
Electrical Engineering	ENG	85	0909	A				
Engineering Science	ENG	85	0993	A				
Manufacturing Engineering	ENG	85	0991	A				
Materials Science and Engineering	ENG	85	0934	A				
Mechanical Engineering	ENG	85	0910	A				
Systems Engineering	ENG	85	0992	A				

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CURRENT DEGREE PROGRAMS	PRIMARY PROGRAM OF STUDY					SECONDARY PROGRAM OF STUDY			
CONTROL GROUPS AVAILABLE FOR POST BA	CHELOR	'S Ph.	D. CAND	IDATES					
The control group is not a major; a Post Bachelor's I					e selected				
Aerospace/Mechanical Engineering			•						
Department	ENG	85	0932	D					
Biomedical Engineering	ENG	85	0905	D					
Electrical and Computer Engineering									
Department	ENG	85	0933	D					
LEAP (Late Entry Accelerated Program)	ENG	85	0998	D					
Manufacturing Engineering	ENG	85	0991	D					
Mechanical Engineering	ENG	85	0910	D					
DLD /M D DOCTOD OF BHH OSOBHV/DOCTO	D OF ME	DICI	NIT?						
Ph.D./M.D DOCTOR OF PHILOSOPHY/DOCTO	K OF ME	DICII	<u>NE</u>						
Ph.D Biomedical Engineering/	EMG	0.2	0005		MED	60	1206		
M.D Medicine	ENG	82	0905	A	MED	68	1206	A	
CONTROL GROUPS AVAILABLE FOR PhD./M.D	. CANDID	ATE	<u>s</u>						
The control group is not a major; a Ph.D./M.D. prog	ram of stu	dy mu	ist also be	selected.					
LEAP (Late Entry Accelerated Program)	ENG	82	0998	D					
M.S./Ph.D MASTER OF SCIENCE/DOCTOR OF	PHILOSO	рну	-						
M.S Aerospace Engineering/	111111111111111111111111111111111111111		•						
Ph.D Engineering Science	ENG	48	0902	A	ENG	88	0993	A	
M.S Aerospace Engineering/	Erio		0702		LIVO	00	0,,,,		
Ph.D Mechanical Engineering	ENG	48	0902	A	ENG	88	0910	A	
M.S./Ph.D Aerospace Engineering	ENG	48	0902	A	ENG	88	0902	A	
M.S Biomedical Engineering/	LIVO	40	0702	11	LIVO	00	0702	11	
Ph.D Engineering Science	ENG	48	0905	A	ENG	88	0993	A	
M.S Biomedical Engineering/	LIVO	70	0703	А	LIVO	00	0773	А	
Ph.D Manufacturing Engineering	ENG	48	0905	A	ENG	88	0991	A	
M.S./Ph.D Biomedical Engineering	ENG	48	0905	A	ENG	88	0905	A	
M.S Computer Engineering/	ENG	70	0903	Л	LING	00	0903	А	
Ph.D Computer Engineering	ENG	48	0930	A	ENG	88	0930	A	
M.S XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	LNO	40	0930	А	LING	00	0930	A	
Ph.D Computer Engineering	ENG	48	XXXX	A	ENG	88	0930	A	
M.S Computer Engineering	LNO	40	ΛΛΛΛ	А	LING	00	0930	A	
Ph.D Electrical Engineering	ENG	48	0930	A	ENG	88	0909	٨	
M.S XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ENG	40	0930	A	ENG	00	0909	А	
	ENC	40	VVVV	4	ENC	0.0	0000		
Ph.D Electrical Engineering	ENG	48	XXXX	A	ENG	88	0909	A	
M.S Computer Engineering/	EMG	40	0020		ENIC	0.0	0002		
Ph.D Engineering Science	ENG	48	0930	A	ENG	88	0993	A	
M.S XXXXXXXXXXXXXXXXXXX/	FNIC	40	******		FNIC	0.0	0002		
Ph.D Engineering Science	ENG	48	XXXX	A	ENG	88	0993	A	
M.S Electrical Engineering/	P3.7~		0000		F3 ~		0025		
Ph.D Computer Engineering	ENG	48	0909	A	ENG	88	0930	A	
M.S Electrical Engineering/					_	_			
Ph.D Engineering Science	ENG	48	0909	A	ENG	88	0993	A	
M.S./Ph.D Electrical Engineering	ENG	48	0909	A	ENG	88	0909	A	
	ENG-10								

CURRENT DEGREE PROGRAMS	PRIMA		ROGRA UDY	M OF	SECONDARY PROGRAM OF STUDY			
M.S General Engineering/								
Ph.D Aerospace Engineering	ENG	48	0901	A	ENG	88	0902	A
M.S General Engineering/								
Ph.D Biomedical Engineering	ENG	48	0901	A	ENG	88	0905	A
M.S General Engineering/								
Ph.D Computer Engineering	ENG	48	0901	A	ENG	88	0930	A
M.S General Engineering/								
Ph.D Electrical Engineering	ENG	48	0901	A	ENG	88	0909	A
M.S General Engineering/								
Ph.D Engineering Science	ENG	48	0901	A	ENG	88	0993	A
M.S General Engineering/								
Ph.D Manufacturing Engineering	ENG	48	0901	A	ENG	88	0991	A
M.S General Engineering/								
Ph.D Mechanical Engineering	ENG	48	0901	A	ENG	88	0910	A
M.S Global Manufacturing Engineering/								
Ph.D Engineering Science	ENG	48	0927	A	ENG	88	0993	A
M.S Global Manufacturing Engineering/								
Ph.D Manufacturing Engineering	ENG	48	0927	A	ENG	88	0991	A
M.S Manufacturing Engineering/								
Ph.D Engineering Science	ENG	48	0991	A	ENG	88	0993	A
M.S./Ph.D Manufacturing Engineering	ENG	48	0991	A	ENG	88	0991	A
M.S./Ph.D Materials Science and Engineering	ENG	48	0934	A	ENG	88	0934	A
M.S Mechanical Engineering/								
Ph.D Aerospace Engineering	ENG	48	0910	A	ENG	88	0902	A
M.S Mechanical Engineering/								
Ph.D Engineering Science	ENG	48	0910	A	ENG	88	0993	A
M.S./Ph.D Mechanical Engineering	ENG	48	0910	A	ENG	88	0910	A
M.S Photonics/								
Ph.D Computer Engineering	ENG	48	0929	A	ENG	88	0930	A
M.S Photonics/								
Ph.D Electrical Engineering	ENG	48	0929	A	ENG	88	0909	A
M.S Photonics/								
Ph.D Engineering Science	ENG	48	0929	A	ENG	88	0993	A
M.S Robotics and Autonomous Systems/								
Ph.D XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ENG	48	0914	A	ENG	88	XXX	A

#### M.S.-LEVEL CONTROL GROUPS AVAILABLE FOR M.S./Ph.D. CANDIDATES

The control group is not a major; a M.S./Ph.D. p	rogram ot study	must	aiso be	selectea.
Interdisciplinary Studies	ENG	48	4981	D
LEAP (Late Entry Accelerated Program)	ENG	48	0998	D

#### Ph.D.-LEVEL CONTROL GROUPS AVAILABLE FOR Ph.D./M.S. CANDIDATES

The control group is not a major; a Ph.D./M.S. program of study must also be selected. LEAP (Late Entry Accelerated Program) ENG 88 0998 D

LEAP (Late Entry Accelerated Program) ENG 88 0998 D Materials Science and Engineering ENG 88 0934 D

Materials Science and Engineering

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	PRIMA	PRIMARY PROGRAM OF				SECONDARY			
CURRENT DEGREE PROGRAMS		STUDY			PROGRAM OF STUDY				
INTERCOLLEGIATE PROGRAM IN BIO	DINFORMATICS								
Joint program offered by the College of Engineering and the Graduate School of Arts and Sciences.									
M.S Bioinformatics	EGS	42	0499	A					
M.S./Ph.D Bioinformatics	EGS	48	0499	A	EGS	88	0499	A	
Ph.D Bioinformatics	EGS	81	0499	A					