

A		
About the Campus	11	
Accreditation	11	
Academic Support Programs	37	
Administrators	6	
Admissions and Academic Program Procedures	17	
Advanced Materials Characterization Laboratory	79	
Aerospace Engineering Courses	118	
Aerospace Engineering description	53	
Aerospace Engineering faculty	111	
Aerospace Studies Courses	193	
Application Dates	18	
Application for Graduation	42	
Architectural Engineering Description	56	
Architectural Engineering Faculty	97	
Architectural Engineering Courses	193	
Areas of Study	53	
Art Courses	194	
Arts, Language and Philosophy Faculty	93	
Assistance for Students With Disabilities	35	
		Co-Curricula Activities
		38
		Computer Engineering Courses
		138
		Computer Engineering Description
		58
		Computer Engineering Faculty
		100
		Computer Science Courses
		140
		Computer Science Description
		59
		Computer Science Faculty
		99
		Confidentiality Policy
		43
		Council of Graduate Students
		35
		Counseling & Academic Support Programs
		37
		Course Information
		117
		Curators' Professors
		7
		Curators' Teaching Professorship
		7
		D
		Deans and Associate Deans
		6
		Design Engineering Center
		82
		Distance and Continuing Education
		83
		Doctor of Engineering Degrees
		29
		Doctor of Philosophy Degrees
		26
		Dual Enrollment
		17
		E
		Economics and Finance
		60
		Economics and Finance Faculty
		100
		Economics Courses
		194
		Education Courses
		196
		Educational Fee
		31
		Electrical and Computer Engineering Faculty
		100
		Electrical Engineering Courses
		143
		Electrical Engineering Description
		60
		Electronic Materials Applied Research Center
		83
		Energy Resource & Development Center
		83
		Engineering Education Center
		91
		Engineering Management Courses
		148
		Engineering Management Description
		61
		Engineering Management & Systems Eng. Faculty
		103
		Engineering Mechanics Courses
		152
		Engineering Mechanics Faculty
		111
		Engineering Research Laboratory
		84
		English & Technical Communications Description
		65
		English Courses
		197
		English & Technical Communication Faculty
		104
		Environmental Engineering Courses
		155
		Environmental Engineering description
		56,65
		Environmental Engineering Faculty
		97
		Environmental Research Center
		84
		Etymology Courses
		199
		Examination Fee
		33
		Experimental Computation Laboratory
		84
		Experimental Mine
		85
		F
		Federal Financial Aid
		33
		Fees
		31
		Fellowships, Research Assistantships, Teaching Assistantships and Graduate Assistants
		33
		Finance Course
		199
		French Courses
		199
B		
Biochemical Processing Institute	79	
Biological Sciences Courses	122	
Biological Sciences Description	53	
Biological Sciences Faculty	93	
Biomaterials Description	54	
Biomaterials Faculty	94	
Board of Curators	6	
Board of Trustees	6	
Business Administration faculty	94	
Business Courses	194	
		C
Calendar	3	
Campus Map	207	
Campus Security	47	
Career Opportunities Center	36	
Center for Cold-Formed Steel Structures	79	
Center for Entrepreneurship & Outreach (CEO)	80	
Center for Environmental Science & Technology	81	
Center for Aerospace Manufacturing Technology	79	
Center for Friction Stir Processing	81	
Center for Infrastructure Engineering Studies	81	
Ceramic Engineering Courses	124	
Ceramic Engineering Description	54	
Ceramic Engineering Faculty	94	
Certification of Enrollment	21,43	
Chemical & Biological Engineering Description	55	
Chemical Engineering Courses	126	
Chemical & Biological Engineering Faculty	95	
Chemistry Description	55	
Chemistry Courses	129	
Chemistry Faculty	96	
Civil Engineering Courses	132	
Civil Engineering Description	56	
Civil Engineering Faculty	97	
Cloud and Aerosol Sciences Laboratory	82	

- G**
- General Information 31
 - Geological and Petroleum Engineering Faculty . . . 104
 - Geological Engineering Description 66
 - Geological Engineering Courses 157
 - Geology Courses 159
 - Geology and Geophysics Description 66
 - Geology and Geophysics Faculty 105
 - Geophysics Courses 162
 - Geotechnics Description 67
 - Geotechnics Faculty 105
 - German Courses 199
 - Grade Reports on the Web & Telephone System . . . 43
 - Grading System 43
 - Graduate Center for Materials Research 85
 - Graduate Certificate Program 13,18
 - Graduate Degree Programs 13
 - Graduate Faculty 93
 - GTA/GRA/Graduate Assistant 20
- H**
- High Pressure Waterjet Laboratory 86
 - History and Political Science Faculty 106
 - History Courses 199
 - History Description 67
- I**
- Immunizations 45
 - Information Science & Technology Courses 164
 - Information Science & Technology Description 67
 - Information Science & Technology Faculty 106
 - Institute for Applied Chemistry And Nuclear Magnetic Resonance 86
 - Institute for Chemical and Metallurgical Processing . 86
 - Institute of Applied Mathematics 86
 - Institute of River Studies Environmental Hydraulics and Hydrology 87
 - Intelligent Systems Center 87
 - Intensive English Program (IEP) 88
 - Interdisciplinary Engineering Faculty 107
 - Interdisciplinary Engineering Courses 201
 - International Affairs 88
 - International Student Admission 18
 - International Student Fees 33
 - Internet Resources 41
- J**
- Job Search Opportunities 37
 - Job Search Preparation 36
- L**
- Lab for Atomic, Molecular & Optical Research 89
 - Library 41
- M**
- Management & Information Systems Courses 165
 - Management Systems Courses 202
 - Mandatory Health Insurance 33
 - Manufacturing Engineering Faculty 107
 - Manufacturing Engineering Description 68
 - Master Degrees 21
 - Master of Arts Degree 25
 - Master of Engineering Degree 24
 - Master of Science for Teachers Program 23
 - Materials Science & Engineering Description 69
 - Materials Science & Engineering Courses 165
 - Materials Engineering Faculty 109
 - Mathematics Courses 166
 - Mathematics and Statistics Description 71
 - Mathematics and Statistics Faculty 110
 - Measles and Rubella Immunization Policy 45
 - Mechanical and Aerospace Engineering and Engineering Mechanics Faculty 111
 - Mechanical Engineering Courses 169
 - Mechanical Engineering Description 71
 - Meningitis Immunization 46
 - Metallurgical Engineering Courses 175
 - Metallurgical Engineering Description 72
 - Metallurgical Engineering Faculty 113
 - Mining Engineering Courses 179
 - Mining Engineering Description 73
 - Mining Engineering Faculty 114
 - Minority Engineering & Science Program 41,89
 - Moeller Writing Studio 91
 - More Course Listings 193
 - Music Courses 202
- N**
- NASA UMR Center of Excellence for Aerospace Propulsion Particulate Emissions Research 89
 - Natural Hazards Mitigation Institute 90
 - Nuclear Engineering Courses 182
 - Nuclear Engineering Description 73
 - Nuclear Engineering Faculty 115
 - Nuclear Reactor 42
- O**
- Oak Ridge Associated Universities (ORAU) 42
 - Office of the Registrar 42
- P**
- Parking 46
 - Permissible Schedules 20
 - Petroleum Engineering Description 74
 - Petroleum Engineering Courses 184
 - Petroleum Engineering Faculty 104
 - Philosophy Courses 202
 - Physics Description 74
 - Physics Courses 185
 - Physics Faculty 115
 - Policy for Tuberculosis Testing 46
 - Political Science Courses 203
 - Psychology Courses 204
 - Psychology Faculty 116

R

Refund of Fees	32
Registration	19
Residential Life	44
Rock Mechanics and Explosives Research Center	90
Russian Courses	205

S

Schedule of Classes	43
Scholastic Requirements	20
Second Master's	23
Sociology Courses	205
Southwestern Bell Cultural Center	91
Spanish Courses	206
Special Facilities and Programs	79
Speech & Media Studies Courses	206
Statistics Courses	188
Statistics Description	71
Statistics Faculty	110
Student Health Services	45
Student Representative to the Board	6
Study Abroad Programs	21
Systems Engineering Description	75
Systems Engineering Faculty	103
Systems Engineering Courses	190

T

Table of Contents	9
Technical Communication Description	77
Technical Communication Courses	191
Technical Communication Faculty	104
Theatre Courses	206
Transfer Credits	21

U

UMR Information Technology (IT)	39
UMR Named Professorships	6
University Police Office	46

V

Video Communications Center	91
-----------------------------	----

W

WWW Information	14
-----------------	----

