A

About the Campus ........................................... 7
Absence from Class ......................................... 32
Academic Resources on Campus ....................... 10
Access Missouri ............................................. 24
Accreditation ................................................. 8, 49
Actuarial Science ........................................... 182
Administrators ................................................ 5
Admission From High School ......................... 10
Admission of International Students ................ 12
Admission of Transfer Students ....................... 12
Admission Requirements ............................... 10
Aerospace Engineering ................................... 51
Aerospace Studies (Air Force ROTC) .................. 16
Affirmative Action .......................................... 2
Alcohol/Illegal Drugs Policies ......................... 43
Alumni Educational Assistance Program ............. 24
Alumni Grandchildren Scholarship Program (For Non-
Missouri Residents) ................................ 23
Alumni Sons/Daughters Scholarship Program (For Non-
Missouri Residents) ................................ 23
Application for Graduation ................................ 33
Architectural Engineering ............................ 59
Army Schools ............................................... 30
Art ............................................................... 65
Assessment Requirements ........................... 17
Athletic Grants ............................................... 24

B

Bachelor of Arts Degree .................................. 48
Bachelor of Science Degree ............................ 49
Bioinformatics Minor ..................................... 66, 69
Biological Sciences ......................................... 66
Board of Curators .......................................... 5
Board of Trustees ........................................... 5
Bright Flight” Scholarship Program .................. 23
Business and Management Systems ................. 71

C

Calendar ......................................................... 9
Campus Life ................................................... 7
Campus Security ............................................ 41
Career Fairs .................................................... 18
Career Opportunities Center ......................... 18
Center for Writing Technologies .................... 45
Ceramic Engineering ....................................... 75
Certification of Enrollment Status .................... 33
Chemical & Biological Engineering ................. 80
Chemistry ....................................................... 86
Civil Engineering ............................................ 96
Common Engineering Freshman Year .............. 152
Computer Account ......................................... 25
Computer Engineering .................................... 104
Computer Learning Centers .......................... 26
Computer Science .......................................... 110
Confidentiality Policy ..................................... 33
Connecting to the Network ............................ 26
Construction Materials & Engineering .......... 99
Co-op Benefits ............................................... 19

Co-op Eligibility ............................................ 19
Cooperative Education Program .................... 19
Counseling and Disability Support .................. 20
Course Information ......................................... 34
Course Numbers ............................................ 34
Credit by Examination .................................... 13
Credit Card Payments .................................... 15
Crime Statistics .............................................. 43
Curators’ Professors ....................................... 6
Curators’ Scholarship Program ....................... 22
Curators’ Teaching Professorship .................... 6

D

Degree Programs and Minors ............................ 47
Degree Requirements/Catalog Year .................. 35
Departmental Scholarships ............................. 25
Distance and Continuing Education ................ 22
Dual Bachelor’s Degree .................................. 50
Dual Enrollment ............................................ 12

E

Economics ...................................................... 116
Education ..................................................... 120
Educational Fees ............................................ 14
Educational Goals of UMR ............................. 5
Electrical Engineering ..................................... 125
Elementary Education .................................... 40
Emergency Alert System ................................ 26
Emphasis Areas ............................................. 47
Engineering Graphics ..................................... 133
Engineering Management .............................. 134
Engineering Mechanics ................................ 140
Engineering Supplemental Fee ...................... 14
English ........................................................ 141
Enterprise Resource Planning ....................... 145
Environmental Engineering ......................... 146
Etymology ...................................................... 150
Explosives Engineering ................................. 209

F

Fall Semester Payment Due Dates ...................... 15
Federal Pell Grant .......................................... 23
Federal Perkins Loan ..................................... 24
Federal Supplement Educational Opportunity Grant 24
Federal Work-Study ..................................... 24
Fee per Credit Hour ...................................... 14
Fees .............................................................. 13
Film and Literature Minor ............................ 65
Finance ........................................................ 151
Financial Aid Satisfactory Progress Policy ......... 25
Financial Assistance ..................................... 22
Foreign Languages ........................................ 151
Fraternities ..................................................... 40
French .......................................................... 151
Freshman Engineering Program .................... 152

G

General Education Requirements .................... 40, 48
Secondary Education Certification .............. 122
Security of Campus ................................ 42
Setting up your computer accounts .............. 26
Sexual Assault Programs and Procedures ......... 43
Social and Special Interest Groups ............... 39
Sororities ....................................... 39
Spanish .......................................... 242
Special Admission Cases ......................... 11
Speech and Media Studies ....................... 242
Spring Semester Payment Due Dates ............ 15
Statistics ....................................... 244
Student Activity/Facility Fee ....................... 14
Student Conduct .................................. 37
Student Design .................................. 37
Student Diversity ................................ 37
Student Health Services ......................... 38
Student levels ................................ 35
Study Abroad Programs ......................... 28
Summer Term Payment Due Dates .............. 15
Supplemental Fees ................................ 14
Systems and Software ........................... 26
Systems Engineering ............................ 245

T
Teacher Education Program ...................... 40
Technical Communication ....................... 246
Theatre ........................................ 248
Time of Payment of Fees ......................... 14
Transfer Assistance Program (TAP) ............. 13
Transfer Credit Policy ............................ 13
Transfer Scholarship Program ................... 25

U
University Communications to Campus Students 27, 36
University Loans .................................. 24
University Police Office .......................... 41
University Scholarships ......................... 23

V
Video Communications ......................... 44

W
Women in Science and Engineering (WIES) ..... 24, 45
Workshops ....................................... 18
Writing Across the Curriculum .................. 45