

| | DEPT | NUM | SECT | TITLE | MIN CR | 8/28/2008 | 10/26/2008 | CHANGE | LIMIT | INSTRUCTOR |
|---|------|---------|------|--------------------------|--------|-----------|------------|--------|-------|------------|
| | ACOM | A 399 | 151 | INDEPENDENT STUDY | 1 | 0 | 1 | 1 | 5 P | ELLIOTT, P |
| * | AMGT | A 374 | 501 | HUMAN RESOURCES MNGMENT | 3 | 0 | 1 | 1 | 1 LC | MCGRATH |
| * | AMTH | A 170 | 501 | FINITE MATHEMATICS | 3 | 0 | 1 | 1 | 1 DG | JASPERS |
| | AEDU | N 633 P | 401 | PD:DIFF LITERACY INSTRCT | 3 | 0 | 23 | 23 | 35 D | MACPHEE |
| | AEDU | N 633 P | 402 | PD:DIFF LITERACY INSTRCT | 3 | 0 | 32 | 32 | 35 D | MACPHEE |
| | AEDU | N 633 P | 404 | PD:DIFF LITERACY INSTRCT | 3 | 0 | 25 | 25 | 35 D | MACPHEE |
| | AEDU | N 633 P | 403 | PD:DIFF LITERACY INSTRCT | 3 | 0 | 21 | 21 | 35 D | MACPHEE |
| | AEDC | A 110 | 1 | INTRO-CAREERS IN EDUC | 3 | 0 | 14 | 14 | 30 J | PRIEST |
| * | AEDC | A 110 | 2 | INTRO-CAREERS IN EDUC | 3 | 0 | 32 | 32 | 30 J | PRIEST |
| | AEDC | A 110 | 3 | INTRO-CAREERS IN EDUC | 3 | 0 | 16 | 16 | 30 J | PRIEST |
| | AEDC | A 110 | 4 | INTRO-CAREERS IN EDUC | 3 | 0 | 7 | 7 | 30 J | PRIEST |
| | AEDC | A 110 | 5 | INTRO-CAREERS IN EDUC | 3 | 0 | 8 | 8 | 30 J | PRIEST |
| | AEDC | A 110 | 6 | INTRO-CAREERS IN EDUC | 3 | 0 | 9 | 9 | 30 J | PRIEST |
| * | AEDC | A 110 | 7 | INTRO-CAREERS IN EDUC | 3 | 0 | 40 | 40 | 30 J | PRIEST |
| | AEDC | A 110 | 8 | INTRO-CAREERS IN EDUC | 3 | 0 | 14 | 14 | 30 J | PRIEST |
| | AEDC | A 110 | 9 | INTRO-CAREERS IN EDUC | 3 | 0 | 14 | 14 | 30 J | PRIEST |
| | AEDC | A 110 | 10 | INTRO-CAREERS IN EDUC | 3 | 0 | 14 | 14 | 30 J | PRIEST |
| | AEDC | A 110 | 11 | INTRO-CAREERS IN EDUC | 3 | 0 | 28 | 28 | 30 J | PRIEST |
| | AEDC | A 110 | 12 | INTRO-CAREERS IN EDUC | 3 | 0 | 5 | 5 | 30 J | PRIEST |
| | AEDC | A 110 | 13 | INTRO-CAREERS IN EDUC | 3 | 0 | 5 | 5 | 30 J | PRIEST |
| | AEDC | A 110 L | 1 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 14 | 14 | 30 J | PRIEST |
| * | AEDC | A 110 L | 2 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 32 | 32 | 30 J | PRIEST |
| | AEDC | A 110 L | 3 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 16 | 16 | 30 J | PRIEST |
| | AEDC | A 110 L | 4 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 7 | 7 | 30 J | PRIEST |
| | AEDC | A 110 L | 5 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 8 | 8 | 30 J | PRIEST |
| | AEDC | A 110 L | 6 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 9 | 9 | 30 J | PRIEST |
| * | AEDC | A 110 L | 7 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 40 | 40 | 30 J | PRIEST |
| | AEDC | A 110 L | 8 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 14 | 14 | 30 J | PRIEST |
| | AEDC | A 110 L | 9 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 14 | 14 | 30 J | PRIEST |
| | AEDC | A 110 L | 10 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 14 | 14 | 30 J | PRIEST |
| | AEDC | A 110 L | 11 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 28 | 28 | 30 J | PRIEST |
| | AEDC | A 110 L | 12 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 5 | 5 | 30 J | PRIEST |
| | AEDC | A 110 L | 13 | INTRO-CAREERS: CLINC EXP | 1 | 0 | 5 | 5 | 30 J | PRIEST |

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| ^ * | ASUP | A 110 | 5 | EMERGING LEADERS | 2 | 22 | 22 | 0 | 20 A | SAMAHA |
| | AACC | A 322 | 1 | CORPORATE INCOME TAX | 3 | 16 | 16 | 0 | 25 K | WATES |
| | AACC | A 331 | 1 | FINANCIAL ACCOUNTING I | 3 | 25 | 24 | -1 | 30 R | BYINGTON |
| | AACC | A 334 | 1 | MANAGERIAL ACCOUNTING I | 3 | 19 | 18 | -1 | 20 D | HARRISON |
| ^ | AACC | A 535 | 300 | AUDITING THEORY | 3 | 22 | 18 | -4 | 20 A | ADEBAYO |
| | AACC | A 537 | 1 | ADVANCED ACCOUNTING | 3 | 16 | 16 | 0 | 25 K | WATES |
| | AANP | A 101 | 300 | PRIMATES/PEOPLE/PREHIST | 3 | 34 | 33 | -1 | 35 MP | WHITAKER |
| | AANP | A 102 | 1 | UNDERSTAND OTHER CULTURE | 3 | 33 | 33 | 0 | 35 MP | WHITAKER |
| | AANP | A 102 | 2 | UNDERSTAND OTHER CULTURE | 3 | 28 | 27 | -1 | 35 MP | WHITAKER |
| | AANP | A 315 | 1 | PEOPLE OF INDIAN SUBCONT | 3 | 15 | 13 | -2 | 20 S | CHANNA |
| ^ * | AARH | A 105 | 1 | HIST. OF WESTERN ART I | 3 | 30 | 29 | -1 | 29 JA | ELLIOTT, JA |
| ^ * | AARH | A 105 | 501 | HIST. OF WESTERN ART I | 3 | 1 | 1 | 0 | 1 JA | ELLIOTT, JA |
| | AARH | A 106 | 1 | HIST. OF WESTERN ART II | 3 | 23 | 23 | 0 | 30 JA | ELLIOTT, JA |
| | AARH | A 206 | 1 | HISTORY OF AMERICAN ART | 3 | 22 | 19 | -3 | 30 JA | ELLIOTT, JA |
| | AARH | A 206 | 2 | HISTORY OF AMERICAN ART | 3 | 21 | 21 | 0 | 30 JA | ELLIOTT, JA |
| | AART | A 102 | 1 | INTRO VISUAL ARTS COMPUT | 3 | 14 | 14 | 0 | 19 AL | BEYER |
| ^ | AART | A 103 | 1 | FUNDAMENTALS OF ART I | 3 | 15 | 14 | -1 | 15 M | FOWLER, M |
| | AART | A 111 | 1 | BASIC DRAWING I | 3 | 19 | 19 | 0 | 20 AL | BEYER |
| | AART | A 145 | 1 | INTRO. TO GRAPHIC DESIGN | 3 | 13 | 12 | -1 | 15 M | FOWLER, M |
| | AART | A 210 | 1 | INTRODUCTION TO PAINTING | 3 | 10 | 10 | 0 | 12 AL | BEYER |
| ^ * | AART | A 220 | 1 | INTRODUCTION TO CERAMICS | 3 | 19 | 18 | -1 | 18 J | GUY, J |
| | AART | A 261 | 300 | PHOTOGRAPHY | 3 | 16 | 16 | 0 | 18 MV | SOUTHWORTH |
| | AART | A 310 | 1 | INTERMEDIATE PAINTING I | 3 | 8 | 8 | 0 | 20 AL | BEYER |
| | AART | A 311 | 1 | INTERMEDIATE PAINTING II | 3 | 5 | 5 | 0 | 20 AL | BEYER |
| | AART | A 320 | 1 | INTERMEDIATE CERAMICS I | 3 | 1 | 1 | 0 | 5 J | GUY, J |
| | AART | A 321 | 1 | INTERMEDIATE CERAMICS II | 3 | 1 | 1 | 0 | 5 J | GUY, J |
| * | AART | A 345 | 1 | INTERMED GRAPH DESIGN I | 3 | 14 | 15 | 1 | 15 M | FOWLER, M |
| | AART | A 360 | 1 | INTERMEDIATE PHOTOGRAPHY | 3 | 3 | 3 | 0 | 18 MV | SOUTHWORTH |
| | AART | A 364 | 1 | DIGITAL PHOTOGRAPHY | 3 | 17 | 16 | -1 | 18 MV | SOUTHWORTH |
| | AART | A 370 | 300 | DIGITAL VIDEO EDITING | 3 | 14 | 14 | 0 | 18 K | PIERCE |
| | AART | A 399 | 150 | INDEPENDENT STUDY | 3 | 2 | 2 | 0 | 3 MV | SOUTHWORTH |
| | AART | A 399 | 151 | INDEPENDENT STUDY | 3 | 0 | 1 | 1 | 3 M | FOWLER, M |
| | AART | A 410 | 1 | ADVANCED PAINTING I | 3 | 6 | 6 | 0 | 20 AL | BEYER |

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| | AART | A 411 | 1 | ADVANCED PAINTING II | 3 | 8 | 8 | 0 | 20 AL | BEYER |
| | AART | A 549 | 150 | INTERNSHP/GRAPHIC DESIGN | 3 | 2 | 2 | 0 | 5 M | FOWLER, M |
| ^ | ABIO | A 106 | 1 | ENVIRONMENTAL LIFE SCI. | 4 | 24 | 23 | -1 | 24 S | HARMON |
| ^ * | ABIO | A 106 | 2 | ENVIRONMENTAL LIFE SCI. | 4 | 24 | 24 | 0 | 24 S | HARMON |
| ^ * | ABIO | A 121 | 1 | BIOLOGICAL SCIENCE | 4 | 22 | 19 | -3 | 12 JR | YATES |
| ^ * | ABIO | A 121 | 2 | BIOLOGICAL SCIENCE | 4 | 23 | 23 | 0 | 12 JR | YATES |
| ^ * | ABIO | A 121 | 3 | BIOLOGICAL SCIENCE | 4 | 23 | 23 | 0 | 12 JR | YATES |
| | ABIO | A 121 | 300 | BIOLOGICAL SCIENCE | 4 | 21 | 21 | 0 | 24 J | CANNON |
| ^ * | ABIO | A 122 | 1 | BIOLOGICAL SCIENCE II | 4 | 18 | 14 | -4 | 12 D | ZELMER |
| ^ * | ABIO | A 122 | 2 | BIOLOGICAL SCIENCE II | 4 | 22 | 21 | -1 | 12 A | DYER |
| ^ * | ABIO | A 122 | 3 | BIOLOGICAL SCIENCE II | 4 | 21 | 19 | -2 | 12 HG | HANLIN |
| ^ * | ABIO | A 122 | 4 | BIOLOGICAL SCIENCE II | 4 | 19 | 19 | 0 | 12 HG | HANLIN |
| | ABIO | A 122 | 300 | BIOLOGICAL SCIENCE II | 4 | 23 | 18 | -5 | 24 LD | WIKE |
| ^ * | ABIO | A 232 | 1 | ANATOMY | 4 | 23 | 21 | -2 | 1 N | O'DELL |
| ^ * | ABIO | A 232 | 2 | ANATOMY | 4 | 19 | 19 | 0 | 1 N | O'DELL |
| ^ * | ABIO | A 232 | 3 | ANATOMY | 4 | 24 | 23 | -1 | 1 M | VIEYRA |
| ^ * | ABIO | A 232 | 4 | ANATOMY | 4 | 24 | 24 | 0 | 1 M | VIEYRA |
| ^ * | ABIO | A 232 | 5 | ANATOMY | 4 | 21 | 21 | 0 | 1 S | MUGA |
| ^ * | ABIO | A 242 | 1 | PHYSIOLOGY | 4 | 22 | 22 | 0 | 1 S | MUGA |
| ^ * | ABIO | A 242 | 2 | PHYSIOLOGY | 4 | 18 | 16 | -2 | 1 S | MUGA |
| | ABIO | A 299 | 150 | INTRO TO BIO RESEARCH II | 3 | 1 | 1 | 0 | 5 WH | JACKSON, WH |
| | ABIO | A 315 | 1 | COMP VERTEBRATE ANATOMY | 4 | 13 | 12 | -1 | 15 HG | HANLIN |
| ^ | ABIO | A 330 | 300 | MICROBIOLOGY I | 4 | 22 | 21 | -1 | 22 GW | SMITH, G |
| | ABIO | A 330 | 301 | MICROBIOLOGY I | 4 | 19 | 17 | -2 | 22 GW | SMITH, G |
| ^ | ABIO | A 330 | 302 | MICROBIOLOGY I | 4 | 22 | 20 | -2 | 22 GW | SMITH, G |
| | ABIO | A 350 | 1 | FUNDAMENTAL GENETICS I | 4 | 23 | 22 | -1 | 24 WH | JACKSON, WH |
| | ABIO | A 360 | 1 | ANIMAL PHYSIOLOGY | 4 | 11 | 12 | 1 | 20 J | CANNON |
| | ABIO | A 370 | 1 | ECOLOGY AND EVOLUTION | 4 | 19 | 17 | -2 | 24 D | ZELMER |
| ^ * | ABIO | A 390 | 1 | ENVRNMTL SCNC & HMN HLTH | 4 | 21 | 21 | 0 | 21 S | HARMON |
| ^ * | ABIO | A 390 | 501 | ENVRNMTL SCNC & HMN HLTH | 4 | 2 | 2 | 0 | 1 S | HARMON |
| | ABIO | A 399 | 150 | INDEPENDENT STUDY | 1 | 1 | 1 | 0 | 5 D | ZELMER |
| | ABIO | A 399 | 154 | INDEPENDENT STUDY | 1 | 4 | 4 | 0 | 5 WH | JACKSON, WH |
| | ABIO | A 399 | 156 | INDEPENDENT STUDY | 1 | 2 | 3 | 1 | 5 JR | YATES |

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| | ABIO | A 399 | 157 | INDEPENDENT STUDY | 1 | 1 | 1 | 0 | 5 S | HARMON |
| | ABIO | A 399 | 151 | INDEPENDENT STUDY | 1 | 1 | 1 | 0 | 5 M | VIEYRA |
| | ABIO | A 399 | 152 | INDEPENDENT STUDY | 1 | 1 | 1 | 0 | 5 HG | HANLIN |
| | ABIO | A 490 | 300 | SENIOR SEMINAR | 1 | 15 | 15 | 0 | 24 M | VIEYRA |
| | ABIO | A 499 | 150 | SENIOR RESEARCH: BIOLOGY | 3 | 1 | 1 | 0 | 5 S | HARMON |
| | ABIO | A 499 | 152 | SENIOR RESEARCH: BIOLOGY | 3 | 2 | 2 | 0 | 5 GW | SMITH, G |
| | ABIO | A 499 | 156 | SENIOR RESEARCH: BIOLOGY | 3 | 4 | 4 | 0 | 5 A | DYER |
| | ABIO | A 499 | 158 | SENIOR RESEARCH: BIOLOGY | 3 | 2 | 2 | 0 | 5 D | ZELMER |
| | ABIO | A 499 | 159 | SENIOR RESEARCH: BIOLOGY | 3 | 4 | 4 | 0 | 5 M | VIEYRA |
| | ABIO | A 502 | 1 | ADVANCED CELL/MOLECULAR | 3 | 15 | 14 | -1 | 20 WH | JACKSON, WH |
| ^ * | ABIO | A 541 | 1 | PRINCPLS OF BIOCHEMISTRY | 3 | 18 | 19 | 1 | 18 JR | YATES |
| ^ * | ABIO | A 541 | 501 | PRINCPLS OF BIOCHEMISTRY | 3 | 2 | 1 | -1 | 2 JR | YATES |
| ^ | ABUS | A 225 | 1 | PRINC. FINANCIAL ACCTNG | 3 | 32 | 28 | -4 | 30 A | ADEBAYO |
| | ABUS | A 225 | 2 | PRINC. FINANCIAL ACCTNG | 3 | 19 | 15 | -4 | 20 A | ADEBAYO |
| ^ * | ABUS | A 225 | 3 | PRINC. FINANCIAL ACCTNG | 3 | 29 | 28 | -1 | 27 R | VERDERY |
| ^ * | ABUS | A 225 | 4 | PRINC. FINANCIAL ACCTNG | 3 | 17 | 17 | 0 | 15 R | VERDERY |
| ^ * | ABUS | A 225 | 5 | PRINC. FINANCIAL ACCTNG | 3 | 31 | 31 | 0 | 27 R | VERDERY |
| | ABUS | A 226 | 1 | PRINC. MANAGERIAL ACCTNG | 3 | 17 | 17 | 0 | 25 K | WATES |
| | ABUS | A 226 | 2 | PRINC. MANAGERIAL ACCTNG | 3 | 24 | 24 | 0 | 25 K | WATES |
| | ABUS | A 226 | 3 | PRINC. MANAGERIAL ACCTNG | 3 | 18 | 18 | 0 | 24 D | HARRISON |
| ^ * | ABUS | A 226 | 501 | PRINC. MANAGERIAL ACCTNG | 3 | 1 | 1 | 0 | 1 D | HARRISON |
| ^ * | ABUS | A 290 | 1 | CPTR-BASED PRDCTVTY TOOL | 3 | 26 | 22 | -4 | 22 A | ADEBAYO |
| ^ * | ABUS | A 290 | 2 | CPTR-BASED PRDCTVTY TOOL | 3 | 25 | 22 | -3 | 22 H | WILCOX |
| ^ * | ABUS | A 290 | 3 | CPTR-BASED PRDCTVTY TOOL | 3 | 26 | 24 | -2 | 22 H | WILCOX |
| ^ | ABUS | A 296 | 1 | STATISTICS | 3 | 21 | 19 | -2 | 20 WH | MARSH |
| * | ABUS | A 296 | 2 | STATISTICS | 3 | 19 | 20 | 1 | 20 WH | MARSH |
| ^ * | ABUS | A 296 | 3 | STATISTICS | 3 | 20 | 20 | 0 | 20 K | EDGINGTON |
| | ABUS | A 296 | 300 | STATISTICS | 3 | 17 | 17 | 0 | 20 M | SHELURN, M |
| | ABUS | A 324 | 1 | COMMERCIAL LAW | 3 | 23 | 23 | 0 | 27 IK | RUDNICK |
| ^ * | ABUS | A 345 | 1 | BUSINESS COMMUNICATIONS | 3 | 22 | 22 | 0 | 22 M | SHELURN, M |
| ^ * | ABUS | A 345 | 2 | BUSINESS COMMUNICATIONS | 3 | 22 | 22 | 0 | 22 R | HEIENS |
| | ABUS | A 345 | 300 | BUSINESS COMMUNICATIONS | 3 | 21 | 21 | 0 | 22 R | HEIENS |
| | ABUS | A 345 | 250 | BUSINESS COMMUNICATIONS | 3 | 6 | 5 | -1 | 15 H | HAMPTON |

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| ^ * | ABUS | A 350 | 1 | PRINCIPLES OF MARKETING | 3 | 32 | 32 | 0 | 30 WL | SHELburn, W |
| | ABUS | A 350 | 2 | PRINCIPLES OF MARKETING | 3 | 28 | 28 | 0 | 30 WL | SHELburn, W |
| | ABUS | A 350 | 250 | PRINCIPLES OF MARKETING | 3 | 10 | 10 | 0 | 15 H | VAN BULCK |
| ^ * | ABUS | A 363 | 1 | BUSINESS FINANCE | 3 | 35 | 35 | 0 | 30 WH | MARSH |
| ^ | ABUS | A 363 | 300 | BUSINESS FINANCE | 3 | 32 | 26 | -6 | 30 R | LEACH |
| | ABUS | A 363 | 250 | BUSINESS FINANCE | 3 | 16 | 16 | 0 | 25 V | DISNEY |
| ^ * | ABUS | A 371 | 1 | PRINC. OF MGMNT & LDRSHP | 3 | 26 | 26 | 0 | 25 LC | MCGRATH |
| ^ * | ABUS | A 371 | 300 | PRINC. OF MGMNT & LDRSHP | 3 | 27 | 25 | -2 | 25 LC | MCGRATH |
| | ABUS | A 379 | 1 | SOC,ETHCL&LGL ASPCTS BUS | 3 | 30 | 29 | -1 | 31 H | HICKEY |
| ^ * | ABUS | A 379 | 2 | SOC,ETHCL&LGL ASPCTS BUS | 3 | 18 | 15 | -3 | 15 M | FEKULA |
| ^ * | ABUS | A 379 | 250 | SOC,ETHCL&LGL ASPCTS BUS | 3 | 15 | 15 | 0 | 15 M | FEKULA |
| ^ * | ABUS | A 383 | 1 | INTERNATIONAL BUSINESS | 3 | 26 | 26 | 0 | 25 D | HARRISON |
| ^ | ABUS | A 383 | 300 | INTERNATIONAL BUSINESS | 3 | 26 | 24 | -2 | 25 D | HARRISON |
| ^ * | ABUS | A 390 | 1 | MANAGEMENT INFO SYSTEMS | 3 | 27 | 27 | 0 | 25 H | WILCOX |
| ^ * | ABUS | A 390 | 250 | MANAGEMENT INFO SYSTEMS | 3 | 16 | 16 | 0 | 15 H | WILCOX |
| ^ * | ABUS | A 429 | 150 | INTERNSHIP | 1 | 17 | 16 | -1 | 12 WL | SHELburn, W |
| | ABUS | A 478 | 1 | STRATEGIC MANAGEMENT | 3 | 16 | 16 | 0 | 20 M | FEKULA |
| | ABUS | A 478 | 2 | STRATEGIC MANAGEMENT | 3 | 16 | 16 | 0 | 20 M | RITCHIE |
| ^ | ACHM | A 101 | 1 | INTRO. TO CHEMISTRY | 4 | 22 | 21 | -1 | 22 R | STEINHAUS |
| ^ * | ACHM | A 101 | 2 | INTRO. TO CHEMISTRY | 4 | 22 | 22 | 0 | 22 R | STEINHAUS |
| ^ | ACHM | A 101 | 3 | INTRO. TO CHEMISTRY | 4 | 22 | 20 | -2 | 22 M | FETTEROLF |
| ^ * | ACHM | A 101 | 4 | INTRO. TO CHEMISTRY | 4 | 22 | 22 | 0 | 22 M | FETTEROLF |
| ^ | ACHM | A 101 | 5 | INTRO. TO CHEMISTRY | 4 | 22 | 20 | -2 | 22 R | RUSZCZYK |
| | ACHM | A 101 | 6 | INTRO. TO CHEMISTRY | 4 | 21 | 20 | -1 | 22 R | RUSZCZYK |
| ^ * | ACHM | A 105 | 1 | CHEMISTRY IN SOCIETY | 4 | 25 | 25 | 0 | 24 S | GLENN |
| ^ * | ACHM | A 105 | 2 | CHEMISTRY IN SOCIETY | 4 | 24 | 24 | 0 | 24 S | GLENN |
| | ACHM | A 105 | 300 | CHEMISTRY IN SOCIETY | 4 | 23 | 23 | 0 | 24 G | MILLS, G |
| | ACHM | A 105 | 301 | CHEMISTRY IN SOCIETY | 4 | 11 | 11 | 0 | 24 G | MILLS, G |
| ^ | ACHM | A 111 | 1 | GENERAL CHEMISTRY I | 4 | 25 | 18 | -7 | 25 C | LEVERETTE |
| | ACHM | A 111 | 2 | GENERAL CHEMISTRY I | 4 | 24 | 22 | -2 | 25 C | LEVERETTE |
| | ACHM | A 111 | 3 | GENERAL CHEMISTRY I | 4 | 21 | 15 | -6 | 25 K | PARIYADATH |
| | ACHM | A 111 | 4 | GENERAL CHEMISTRY I | 4 | 23 | 21 | -2 | 25 K | PARIYADATH |
| ^ | ACHM | A 111 | 300 | GENERAL CHEMISTRY I | 4 | 17 | 16 | -1 | 17 | TAYLOR |

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| ^ | ACHM | A 112 | 1 | GENERAL CHEMISTRY II | 4 | 20 | 16 | -4 | 20 R | RUSZCZYK |
| | ACHM | A 112 | 2 | GENERAL CHEMISTRY II | 4 | 7 | 7 | 0 | 20 R | RUSZCZYK |
| | ACHM | A 321 | 1 | QUANTITATIVE ANALYSIS | 3 | 11 | 11 | 0 | 22 C | LEVERETTE |
| | ACHM | A 321 L | 1 | QUANTITATIVE ANALYSIS LAB | 1 | 11 | 11 | 0 | 22 C | LEVERETTE |
| | ACHM | A 331 | 1 | ORGANIC CHEMISTRY I | 3 | 45 | 42 | -3 | 48 N | CHOONY |
| | ACHM | A 331 L | 1 | ORGANIC CHEMISTRY LAB I | 1 | 17 | 15 | -2 | 20 N | CHOONY |
| | ACHM | A 331 L | 2 | ORGANIC CHEMISTRY LAB I | 1 | 19 | 18 | -1 | 20 N | CHOONY |
| ^ * | ACHM | A 331 L | 3 | ORGANIC CHEMISTRY LAB I | 1 | 8 | 8 | 0 | 8 N | CHOONY |
| | ACHM | A 499 | 152 | SENIOR RESEARCH | 1 | 1 | 1 | 0 | 5 M | FETTEROLF |
| | ACHM | A 499 | 153 | SENIOR RESEARCH | 1 | 1 | 1 | 0 | 5 K | PARIYADATH |
| | ACHM | A 499 | 155 | SENIOR RESEARCH | 1 | 2 | 2 | 0 | 5 N | CHOONY |
| | ACHM | A 499 | 150 | SENIOR RESEARCH | 1 | 1 | 1 | 0 | 5 C | LEVERETTE |
| | ACHM | A 511 | 1 | INORGANIC CHEMISTRY | 3 | 8 | 8 | 0 | 15 K | PARIYADATH |
| | ACHM | A 511 L | 1 | INORGANIC CHEMISTRY LAB | 2 | 8 | 8 | 0 | 15 K | PARIYADATH |
| | ACHM | A 541 | 1 | PHYSICAL CHEMISTRY I | 3 | 2 | 2 | 0 | 24 M | FETTEROLF |
| | ACHM | A 541 L | 1 | PHYSICAL CHEMISTRY LAB I | 1 | 2 | 2 | 0 | 24 M | FETTEROLF |
| ^ | ACOM | A 190 | 1 | INTRO TO COMMUNICATIONS | 3 | 22 | 18 | -4 | 22 B | HAN |
| ^ * | ACOM | A 190 | 2 | INTRO TO COMMUNICATIONS | 3 | 22 | 22 | 0 | 22 B | HAN |
| ^ | ACOM | A 201 | 1 | INTERPERS COMMUNICATION | 3 | 21 | 20 | -1 | 21 T | HUMPHREY |
| ^ * | ACOM | A 201 | 2 | INTERPERS COMMUNICATION | 3 | 21 | 21 | 0 | 21 B | HAN |
| ^ * | ACOM | A 201 | 4 | INTERPERS COMMUNICATION | 3 | 21 | 21 | 0 | 21 B | HAN |
| ^ * | ACOM | A 201 | 5 | INTERPERS COMMUNICATION | 3 | 23 | 22 | -1 | 21 T | HUMPHREY |
| ^ * | ACOM | A 201 | 300 | INTERPERS COMMUNICATION | 3 | 21 | 21 | 0 | 21 T | HUMPHREY |
| ^ | ACOM | A 201 | 301 | INTERPERS COMMUNICATION | 3 | 21 | 20 | -1 | 21 J | HIMLEY |
| ^ * | ACOM | A 201 | 302 | INTERPERS COMMUNICATION | 3 | 21 | 21 | 0 | 21 J | HIMLEY |
| | ACOM | A 241 | 1 | PUBLIC SPEAKING | 3 | 19 | 19 | 0 | 20 D | WILLIS |
| ^ | ACOM | A 241 | 2 | PUBLIC SPEAKING | 3 | 20 | 19 | -1 | 20 D | WILLIS |
| ^ | ACOM | A 241 | 3 | PUBLIC SPEAKING | 3 | 22 | 19 | -3 | 22 T | HUMPHREY |
| | ACOM | A 241 | 4 | PUBLIC SPEAKING | 3 | 19 | 19 | 0 | 22 T | HUMPHREY |
| | ACOM | A 241 | 5 | PUBLIC SPEAKING | 3 | 19 | 18 | -1 | 24 WD | HARPINE |
| | ACOM | A 241 | 6 | PUBLIC SPEAKING | 3 | 23 | 23 | 0 | 24 WD | HARPINE |
| ^ * | ACOM | A 290 | 1 | COMMUNICATIONS COLLOQ | 3 | 13 | 12 | -1 | 12 P | ELLIOTT, P |
| ^ | ACOM | A 300 | 1 | MEDIA AND SOCIETY | 3 | 26 | 24 | -2 | 25 P | ELLIOTT, P |

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| | ACOM | A 305 | 300 | EDITING SKILLS | 3 | 17 | 16 | -1 | 18 J | WALLACE |
| ^ | ACOM | A 328 | 1 | PRIN OF PUBLIC RELATIONS | 3 | 19 | 18 | -1 | 19 K | RANDALL |
| | ACOM | A 332 | 1 | WRITING ACROSS THE MEDIA | 3 | 15 | 15 | 0 | 19 K | RANDALL |
| | ACOM | A 332 | 2 | WRITING ACROSS THE MEDIA | 3 | 16 | 14 | -2 | 19 K | RANDALL |
| ^ * | ACOM | A 352 | 1 | HIST/PHIL MASS MEDIA | 3 | 20 | 20 | 0 | 20 K | RANDALL |
| | ACOM | A 353 | 1 | ADVANCED PUBLIC SPEAKING | 3 | 12 | 11 | -1 | 20 WD | HARPINE |
| ^ * | ACOM | A 376 | 1 | VISUAL COMMUNICATION | 3 | 19 | 18 | -1 | 15 P | ELLIOTT, P |
| ^ * | ACOM | A 376 | 300 | VISUAL COMMUNICATION | 3 | 18 | 18 | 0 | 16 P | ELLIOTT, P |
| ^ * | ACOM | A 385 | 1 | GROUP COMMUNICATION | 3 | 21 | 22 | 1 | 20 CE | WILSON |
| ^ * | ACOM | A 385 | 2 | GROUP COMMUNICATION | 3 | 21 | 20 | -1 | 20 CE | WILSON |
| ^ * | ACOM | A 497 | 150 | DIRECTED CAPSTONE INTRN | 3 | 10 | 10 | 0 | 5 CE | WILSON |
| | ACOM | A 499 | 150 | SRVC LRNG CAPSTONE EXP | 3 | 4 | 4 | 0 | 5 CE | WILSON |
| | ACRJ | A 171 | 1 | INTROD TO CRIMINAL JUST | 3 | 9 | 10 | 1 | 25 D | HANNA |
| ^ | ACRJ | A 171 | 2 | INTROD TO CRIMINAL JUST | 3 | 25 | 24 | -1 | 25 D | HANNA |
| | ACSC | A 101 | 1 | INTRO COMPUTER CONCEPTS | 3 | 21 | 21 | 0 | 22 H | ABU-SALEM |
| ^ | ACSC | A 101 | 2 | INTRO COMPUTER CONCEPTS | 3 | 22 | 21 | -1 | 22 M | CASDORPH |
| ^ | ACSC | A 102 | 1 | COMP APPLCTN & PROGRAMNG | 3 | 22 | 21 | -1 | 22 T | CHEN |
| ^ * | ACSC | A 102 | 2 | COMP APPLCTN & PROGRAMNG | 3 | 23 | 23 | 0 | 22 M | CASDORPH |
| | ACSC | A 145 | 1 | INTRO ALGORITHMIC DES I | 4 | 12 | 12 | 0 | 20 H | ABU-SALEM |
| | ACSC | A 146 | 300 | INTRO ALGORITHMIC DES II | 4 | 8 | 8 | 0 | 24 R | LI, R |
| | ACSC | A 220 | 1 | DATA STRUCT & ALGORITHMS | 3 | 15 | 15 | 0 | 20 Z | LI, Z |
| | ACSC | A 492 F | 1 | T:CMPTN NTWRK & WEB PRGM | 3 | 17 | 17 | 0 | 22 Y | ZHANG |
| | ACSC | A 492 I | 1 | T: COMPUTER GRAPHICS | 3 | 11 | 11 | 0 | 22 T | CHEN |
| | ACSC | A 492 K | 1 | T:JAVA 2 MICROED PRGRMMG | 3 | 9 | 9 | 0 | 22 R | LI, R |
| | ACSC | A 520 | 300 | DATABASE SYSTEM DESIGN | 3 | 16 | 15 | -1 | 20 H | ABU-SALEM |
| ^ * | AECO | A 221 | 1 | PRINCPLS/MACROECONOMICS | 3 | 30 | 30 | 0 | 30 S | PORCA |
| ^ | AECO | A 221 | 2 | PRINCPLS/MACROECONOMICS | 3 | 20 | 19 | -1 | 20 S | PORCA |
| | AECO | A 221 | 300 | PRINCPLS/MACROECONOMICS | 3 | 28 | 24 | -4 | 30 R | LEACH |
| ^ | AECO | A 221 | 3 | PRINCPLS/MACROECONOMICS | 3 | 30 | 24 | -6 | 30 R | LEACH |
| ^ * | AECO | A 222 | 1 | PRINCPLS/MICROECONOMICS | 3 | 28 | 26 | -2 | 25 M | SHELBURN, M |
| ^ * | AECO | A 222 | 2 | PRINCPLS/MICROECONOMICS | 3 | 25 | 25 | 0 | 25 M | SHELBURN, M |
| ^ | AECO | A 222 | 3 | PRINCPLS/MICROECONOMICS | 3 | 20 | 19 | -1 | 20 K | EDGINGTON |
| ^ * | AECO | A 222 | 4 | PRINCPLS/MICROECONOMICS | 3 | 26 | 25 | -1 | 25 K | EDGINGTON |

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| ^ * | AEDC | A 310 | 1 | CLINICAL OBSERV&ANALYSIS | 1 | 20 | 20 | 0 | 20 JW | LISK |
| | AEDC | A 310 | 2 | CLINICAL OBSERV&ANALYSIS | 1 | 7 | 7 | 0 | 20 JW | LISK |
| | AEDC | A 310 | 3 | CLINICAL OBSERV&ANALYSIS | 1 | 13 | 13 | 0 | 20 JW | LISK |
| | AEDC | A 310 | 199 | CLINICAL OBSERV&ANALYSIS | 1 | 6 | 7 | 1 | 30 C | PHILLIPS |
| ^ * | AEDC | A 442 | 1 | RESOURCES FOR TEACHING | 3 | 21 | 21 | 0 | 20 A | SENN, A |
| | AEDC | A 442 | 2 | RESOURCES FOR TEACHING | 3 | 19 | 19 | 0 | 20 A | SENN, A |
| ^ * | AEDC | A 442 | 3 | RESOURCES FOR TEACHING | 3 | 20 | 20 | 0 | 20 A | SENN, A |
| | AEDC | A 442 | 199 | RESOURCES FOR TEACHING | 3 | 20 | 21 | 1 | 30 D | EDWARDS |
| ^ * | AEDE | A 210 | 1 | TRENDS & ISSUES IN ECE | 3 | 23 | 23 | 0 | 22 S | MCCLELLAN |
| | AEDE | A 410 | 1 | FAMILY LIFE EARLY CHLDHD | 3 | 16 | 16 | 0 | 30 S | MCCLELLAN |
| | AEDE | A 435 | 1 | MATH/SCI EXPER IN ECE | 3 | 17 | 17 | 0 | 30 M | RISH |
| | AEDE | A 435 P | 1 | MATH/SCI EXPER PRACTICUM | 1 | 17 | 17 | 0 | 30 M | RISH |
| | AEDE | A 436 | 1 | SS & CREA ARTS IN ECE | 3 | 17 | 17 | 0 | 30 M | RISH |
| | AEDE | A 436 P | 1 | PRACT/TCHG.SS&CREAT.ART | 1 | 17 | 17 | 0 | 30 M | RISH |
| | AEDE | A 469 | 1 | INTERNSHIP IN ECE | 12 | 13 | 13 | 0 | 25 J | PRIEST |
| | AEDE | A 476 | 1 | SENIOR SEMINAR | 3 | 13 | 13 | 0 | 20 S | MCCLELLAN |
| | AEDE | A 540 | 1 | YOUNG CHILD BIRTH - FOUR | 3 | 11 | 11 | 0 | 30 S | MCCLELLAN |
| | AEDE | A 542 | 1 | YOUNG CHILD FOUR - EIGHT | 3 | 12 | 12 | 0 | 30 V | TYLER |
| | AEDE | A 544 | 1 | LANGUAGE DEV COMM SKILL | 3 | 17 | 17 | 0 | 30 M | RISH |
| | AEDE | A 544 P | 1 | PRACT.LANG.DEVELP SKILLS | 1 | 17 | 17 | 0 | 30 M | RISH |
| ^ | AEDF | A 321 | 1 | DYNAMICS OF AMER PUB ED | 3 | 30 | 27 | -3 | 30 J | MILLER, J |
| ^ | AEDF | A 321 | 2 | DYNAMICS OF AMER PUB ED | 3 | 30 | 27 | -3 | 30 M | RILEY |
| | AEDF | A 321 | 300 | DYNAMICS OF AMER PUB ED | 3 | 14 | 14 | 0 | 30 W | KIESLING |
| | AEDF | A 321 | 199 | DYNAMICS OF AMER PUB ED | 3 | 16 | 15 | -1 | 30 C | PHILLIPS |
| | AEDL | A 430 | 300 | CREATIVE ARTS/ELEM.SCH | 3 | 12 | 12 | 0 | 24 J | GAZDA |
| | AEDL | A 431 | 1 | TCHG MATH IN ELEM SCHOOL | 3 | 7 | 7 | 0 | 25 B | COLEMAN, B |
| | AEDL | A 431 P | 1 | PRACT TCHG MATH ELEM SCH | 1 | 7 | 7 | 0 | 20 B | COLEMAN, B |
| | AEDL | A 432 | 1 | TCHG SCIENCE IN ELEM SCH | 3 | 14 | 14 | 0 | 25 J | PRIEST |
| | AEDL | A 432 | 199 | TCHG SCIENCE IN ELEM SCH | 3 | 12 | 12 | 0 | 30 G | JOHNSON, G |
| | AEDL | A 432 P | 1 | PRACTICUM TCHNG SCI ELEM | 1 | 14 | 14 | 0 | 20 J | PRIEST |
| | AEDL | A 432 P | 199 | PRACTICUM TCHNG SCI ELEM | 1 | 12 | 12 | 0 | 30 G | JOHNSON, G |
| | AEDL | A 434 | 1 | TCHG LANG ARTS/ELEM SCH | 3 | 15 | 15 | 0 | 20 V | TYLER |
| | AEDL | A 434 | 199 | TCHG LANG ARTS/ELEM SCH | 3 | 12 | 12 | 0 | 30 J | BURTTRAM |

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|-----|------|---------|------|--------------------------|--------|-----------|------------|--------|-------|-----------------|
| | AEDL | A 441 | 1 | CLASSROOM MANAGEMENT | 3 | 14 | 14 | 0 | 20 A | SKRUPSKELIS |
| | AEDL | A 441 | 199 | CLASSROOM MANAGEMENT | 3 | 12 | 12 | 0 | 30 A | SKRUPSKELIS |
| | AEDL | A 443 | 1 | TCH SOC STUDIES/ELEM SCH | 3 | 7 | 7 | 0 | 25 T | LINTNER |
| | AEDL | A 443 P | 1 | PRACTICUM TCHG SS ELEM | 1 | 7 | 7 | 0 | 20 T | LINTNER |
| | AEDL | A 445 | 2 | CLASSROOM ASSESSMENT | 3 | 7 | 7 | 0 | 25 B | COLEMAN, B |
| | AEDL | A 470 | 1 | INTERNSHIP IN ELEM SCHL | 12 | 5 | 5 | 0 | 20 J | PRIEST |
| | AEDL | A 470 | 199 | INTERNSHIP IN ELEM SCHL | 12 | 5 | 5 | 0 | 30 J | PRIEST |
| | AEDL | A 476 | 1 | SENIOR SEMINAR | 3 | 5 | 5 | 0 | 20 J | MILLER, J |
| | AEDL | A 476 | 199 | SENIOR SEMINAR | 3 | 5 | 5 | 0 | 30 J | MILLER, J |
| | AEDM | A 470 | 1 | INTERNSHIP IN MUSIC ED | 12 | 2 | 2 | 0 | 12 J | SCRAPER |
| | AEDM | A 476 | 1 | SENIOR SEMINAR | 3 | 2 | 2 | 0 | 12 J | SCRAPER |
| | AEDP | A 330 | 300 | LIFESPAN DEVELOPMENT | 3 | 7 | 6 | -1 | 30 E | CLANTON-HARPINE |
| ^ | AEDP | A 330 | 301 | LIFESPAN DEVELOPMENT | 3 | 20 | 19 | -1 | 20 D | MCMURTRIE |
| | AEDP | A 330 | 302 | LIFESPAN DEVELOPMENT | 3 | 24 | 24 | 0 | 25 SG | MCCLOY |
| | AEDP | A 330 | 199 | LIFESPAN DEVELOPMENT | 3 | 11 | 11 | 0 | 30 M | MATHENY |
| | AEDP | A 334 | 300 | ADOLESCENT GROWTH & DEV | 3 | 18 | 18 | 0 | 20 D | MCMURTRIE |
| | AEDP | A 335 | 300 | INTRO TO EDUC PSYCHOLOGY | 3 | 21 | 21 | 0 | 25 SG | MCCLOY |
| ^ * | AEDP | A 335 | 1 | INTRO TO EDUC PSYCHOLOGY | 3 | 23 | 22 | -1 | 20 A | SKRUPSKELIS |
| | AEDP | A 335 | 199 | INTRO TO EDUC PSYCHOLOGY | 3 | 14 | 14 | 0 | 30 S | HIERS |
| ^ * | AEDR | A 418 | 1 | CHILDREN'S LITERATURE | 3 | 28 | 28 | 0 | 25 A | HOLLEY |
| | AEDR | A 418 | 300 | CHILDREN'S LITERATURE | 3 | 20 | 20 | 0 | 25 A | HOLLEY |
| | AEDR | A 418 | 199 | CHILDREN'S LITERATURE | 3 | 4 | 5 | 1 | 30 S | ROBERTSON |
| | AEDR | A 420 | 1 | TCHG READING IN ELEM SCH | 3 | 11 | 11 | 0 | 30 A | HOLLEY |
| | AEDR | A 420 | 2 | TCHG READING IN ELEM SCH | 3 | 15 | 15 | 0 | 25 D | MACPHEE |
| | AEDR | A 420 | 199 | TCHG READING IN ELEM SCH | 3 | 12 | 12 | 0 | 30 J | BURTTRAM |
| | AEDR | A 420 P | 1 | PRACTICUM IN READING | 1 | 11 | 11 | 0 | 24 A | HOLLEY |
| | AEDR | A 420 P | 2 | PRACTICUM IN READING | 1 | 15 | 15 | 0 | 24 D | MACPHEE |
| | AEDR | A 420 P | 199 | PRACTICUM IN READING | 1 | 12 | 12 | 0 | 30 J | BURTTRAM |
| | AEDR | A 421 | 1 | ASSESS/CORRECT READ DIFF | 3 | 17 | 17 | 0 | 25 D | MACPHEE |
| | AEDR | A 421 | 2 | ASSESS/CORRECT READ DIFF | 3 | 7 | 7 | 0 | 25 D | MACPHEE |
| | AEDS | A 311 | 1 | INTRO TO ADOLESCENT EDUC | 2 | 22 | 22 | 0 | 25 T | LINTNER |
| | AEDS | A 447 | 300 | TCHNG ENGLISH IN MID/HI | 3 | 3 | 3 | 0 | 8 C | ARMSTRONG |
| | AEDS | A 447 P | 1 | PRAC TCHNG ENGL MID/HI | 1 | 3 | 3 | 0 | 10 C | ARMSTRONG |

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| ^ | AEDS | A 449 | 300 | TCHNG SOC STD IN MID/HI | 3 | 8 | 7 | -1 | 8 T | LINTNER |
| | AEDS | A 449 P | 1 | PRAC TCHG SOC STD MID/HI | 1 | 7 | 6 | -1 | 10 T | LINTNER |
| | AEDS | A 450 | 300 | TCHNG MATH IN MID/HIGH | 3 | 6 | 7 | 1 | 8 B | COLEMAN, B |
| | AEDS | A 450 P | 1 | PRAC TCHNG MATH MID/HIGH | 1 | 6 | 6 | 0 | 10 B | COLEMAN, B |
| | AEDS | A 453 | 300 | TCHG SCIENCE IN MID/HIGH | 3 | 2 | 2 | 0 | 20 G | MACDOUGALL |
| | AEDS | A 453 P | 1 | PRAC TCHNG SCIENC MID/HI | 1 | 2 | 2 | 0 | 20 G | MACDOUGALL |
| | AEDS | A 471 | 1 | INTERN IN MID/HIGH SCHL | 12 | 4 | 4 | 0 | 20 J | PRIEST |
| | AEDS | A 476 | 1 | SENIOR SEMINAR | 3 | 4 | 4 | 0 | 20 J | MILLER, J |
| | AEDX | A 400 | 300 | INT PEOPLE W/EXCPTNLTIES | 3 | 19 | 19 | 0 | 20 C | DOWNS |
| ^ | AEDX | A 400 | 301 | INT PEOPLE W/EXCPTNLTIES | 3 | 20 | 19 | -1 | 20 W | SCHWEDER |
| | AEDX | A 400 | 199 | INT PEOPLE W/EXCPTNLTIES | 3 | 11 | 13 | 2 | 30 D | LEWIS |
| | AEDX | A 403 | 300 | ASSESS PEOPLE WITH EXCPT | 3 | 2 | 2 | 0 | 20 K | HANSON |
| | AEDX | A 403 P | 300 | PRAC ASSESS PEOPLE W/EXC | 1 | 2 | 2 | 0 | 20 K | HANSON |
| | AEDX | A 410 | 1 | PEOPLE W/INTELCTL DSBLTY | 3 | 4 | 4 | 0 | 20 W | SCHWEDER |
| | AEDX | A 415 | 1 | METH&MAT TCHG INTL DSBLT | 3 | 2 | 2 | 0 | 20 W | SCHWEDER |
| | AEDX | A 415 P | 1 | PRACT/PEOPL INTL DSBLTY | 1 | 2 | 1 | -1 | 20 K | HANSON |
| | AEDX | A 420 | 1 | INTRO TO LEARN DISABILI | 3 | 2 | 2 | 0 | 20 K | HANSON |
| | AEDX | A 424 | 300 | BEHVR INTRVNTN & MNGMNT | 3 | 2 | 2 | 0 | 20 W | SCHWEDER |
| | AEDX | A 424 P | 1 | PRAC BEH INTRVNTN & MGMT | 1 | 2 | 1 | -1 | 20 K | HANSON |
| | AEDX | A 425 | 1 | METH&MAT TCHG PEOPW/LD | 3 | 2 | 2 | 0 | 10 K | HANSON |
| | AEDX | A 425 | 150 | METH&MAT TCHG PEOPW/LD | 3 | 1 | 1 | 0 | 5 K | HANSON |
| | AEDX | A 425 P | 1 | PRAC/TCHNG LRNING DSBLTY | 1 | 2 | 2 | 0 | 10 K | HANSON |
| | AEET | N 603 | 300 | DESGN&DEVELPMNT TOOLS I | 3 | 7 | 9 | 2 | 20 TC | SMYTH |
| | AEET | N 650 | 300 | INTRNSHP EDUCATN TECHNOL | 1 | 2 | 2 | 0 | 20 TC | SMYTH |
| | AEET | N 722 | 300 | INSTRCTNL DESGN&ASSESSMT | 3 | 6 | 8 | 2 | 20 C | WISSICK |
| | AEET | N 746 | 300 | MGMT TECHNOLOGY RESOURCES | 3 | 6 | 6 | 0 | 20 G | SENN |
| | AEGL | A 101 | 1 | COMPOSITION | 3 | 19 | 18 | -1 | 20 V | COLLINS, V |
| ^ | AEGL | A 101 | 2 | COMPOSITION | 3 | 20 | 19 | -1 | 20 AB | GEYER |
| | AEGL | A 101 | 3 | COMPOSITION | 3 | 19 | 19 | 0 | 20 R | SEEGER |
| ^ * | AEGL | A 101 | 5 | COMPOSITION | 3 | 20 | 20 | 0 | 20 A | WARREN |
| ^ | AEGL | A 101 | 6 | COMPOSITION | 3 | 20 | 19 | -1 | 20 E | CARLSON |
| * | AEGL | A 101 | 7 | COMPOSITION | 3 | 19 | 20 | 1 | 20 AB | GEYER |
| ^ | AEGL | A 101 | 10 | COMPOSITION | 3 | 20 | 19 | -1 | 20 C | COLEMAN |

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| ^ * | AEGL | A 101 | 11 | COMPOSITION | 3 | 20 | 20 | 0 | 20 LA | RHODES |
| ^ * | AEGL | A 101 | 12 | COMPOSITION | 3 | 20 | 20 | 0 | 20 C | COLEMAN |
| ^ | AEGL | A 101 | 13 | COMPOSITION | 3 | 20 | 19 | -1 | 20 H | HOOTMAN |
| ^ * | AEGL | A 101 | 14 | COMPOSITION | 3 | 20 | 20 | 0 | 20 D | HIGBEE |
| ^ * | AEGL | A 101 | 15 | COMPOSITION | 3 | 20 | 20 | 0 | 20 KF | FORNES |
| ^ * | AEGL | A 101 | 16 | COMPOSITION | 3 | 20 | 20 | 0 | 20 KF | FORNES |
| ^ * | AEGL | A 101 | 17 | COMPOSITION | 3 | 20 | 20 | 0 | 20 D | HIGBEE |
| ^ * | AEGL | A 101 | 18 | COMPOSITION | 3 | 20 | 20 | 0 | 20 H | HOOTMAN |
| ^ * | AEGL | A 101 | 19 | COMPOSITION | 3 | 20 | 20 | 0 | 20 A | WARREN |
| ^ * | AEGL | A 101 | 20 | COMPOSITION | 3 | 20 | 20 | 0 | 20 WN | CLAXON |
| | AEGL | A 101 | 21 | COMPOSITION | 3 | 19 | 18 | -1 | 20 R | SEEGER |
| ^ * | AEGL | A 101 | 22 | COMPOSITION | 3 | 20 | 20 | 0 | 20 WN | CLAXON |
| | AEGL | A 101 | 24 | COMPOSITION | 3 | 19 | 19 | 0 | 20 R | SEEGER |
| | AEGL | A 101 | 26 | COMPOSITION | 3 | 11 | 10 | -1 | 20 A | WARREN |
| ^ * | AEGL | A 101 | 300 | COMPOSITION | 3 | 20 | 20 | 0 | 20 K | HAUER |
| | AEGL | A 101 | 301 | COMPOSITION | 3 | 15 | 15 | 0 | 20 J | SAINE |
| ^ | AEGL | A 101 | 303 | COMPOSITION | 3 | 20 | 19 | -1 | 20 KF | FORNES |
| ^ | AEGL | A 101 | 4 | COMPOSITION | 3 | 20 | 18 | -2 | 20 E | CARLSON |
| ^ * | AEGL | A 101 | 8 | COMPOSITION | 3 | 20 | 20 | 0 | 20 AB | GEYER |
| ^ | AEGL | A 101 | 9 | COMPOSITION | 3 | 20 | 19 | -1 | 20 R | SEEGER |
| ^ | AEGL | A 101 | 25 | COMPOSITION | 3 | 20 | 19 | -1 | 20 A | WARREN |
| ^ | AEGL | A 102 | 1 | COMPOSITION AND LIT | 3 | 20 | 19 | -1 | 20 J | HAMPTON |
| | AEGL | A 102 | 2 | COMPOSITION AND LIT | 3 | 18 | 17 | -1 | 20 K | KALPIN |
| ^ * | AEGL | A 102 | 3 | COMPOSITION AND LIT | 3 | 20 | 20 | 0 | 20 J | HAMPTON |
| ^ | AEGL | A 102 | 4 | COMPOSITION AND LIT | 3 | 20 | 19 | -1 | 20 K | KALPIN |
| | AEGL | A 102 | 5 | COMPOSITION AND LIT | 3 | 19 | 18 | -1 | 20 II | LAW |
| ^ | AEGL | A 102 | 6 | COMPOSITION AND LIT | 3 | 20 | 18 | -2 | 20 II | LAW |
| ^ | AEGL | A 102 | 7 | COMPOSITION AND LIT | 3 | 21 | 16 | -5 | 20 II | LAW |
| | AEGL | A 102 | 8 | COMPOSITION AND LIT | 3 | 19 | 18 | -1 | 20 C | COLEMAN |
| ^ * | AEGL | A 201 | 1 | WRITING IN THE UNIV. | 3 | 16 | 16 | 0 | 15 V | COLLINS, V |
| ^ * | AEGL | A 201 | 2 | WRITING IN THE UNIV. | 3 | 16 | 16 | 0 | 15 V | COLLINS, V |
| ^ * | AEGL | A 201 | 3 | WRITING IN THE UNIV. | 3 | 16 | 16 | 0 | 15 M | MILLER, M |
| ^ * | AEGL | A 201 | 4 | WRITING IN THE UNIV. | 3 | 16 | 16 | 0 | 15 M | MILLER, M |

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| | AEGL | A 201 | 150 | WRITING IN THE UNIV. | 3 | 2 | 2 | 0 | 15 M | MILLER, M |
| ^ * | AEGL | A 201 | 5 | WRITING IN THE UNIV. | 3 | 16 | 16 | 0 | 15 V | COLLINS, V |
| | AEGL | A 264 | 300 | INTRO. CREATIVE WRITING | 3 | 14 | 14 | 0 | 15 AB | GEYER |
| ^ | AEGL | A 275 | 1 | INTRO LITERARY CRITICISM | 3 | 20 | 19 | -1 | 20 ST | MACK |
| | AEGL | A 282 | 1 | CONTEMPORARY FICTION | 3 | 21 | 19 | -2 | 23 WN | CLAXON |
| | AEGL | A 284 | 1 | SURVEY OF AMER LIT I | 3 | 21 | 18 | -3 | 23 ST | MACK |
| | AEGL | A 288 | 1 | SURVEY OF BRIT LIT I | 3 | 21 | 22 | 1 | 22 K | KALPIN |
| ^ | AEGL | A 288 | 501 | SURVEY OF BRIT LIT I | 3 | 1 | 0 | | 1 K | KALPIN |
| ^ | AEGL | A 288 | 2 | SURVEY OF BRIT LIT I | 3 | 23 | 18 | -5 | 23 II | LAW |
| ^ * | AEGL | A 290 | 1 | INTRO TO WOMEN'S LIT | 3 | 20 | 20 | 0 | 20 J | HAMPTON |
| ^ * | AEGL | A 291 | 1 | INTRO TO NON-WESTERN LIT | 3 | 23 | 23 | 0 | 23 WN | CLAXON |
| | AEGL | A 291 | 2 | INTRO TO NON-WESTERN LIT | 3 | 22 | 22 | 0 | 23 D | HIGBEE |
| | AEGL | A 291 | 3 | INTRO TO NON-WESTERN LIT | 3 | 20 | 19 | -1 | 23 M | MILLER, M |
| ^ * | AEGL | A 362 | 1 | LIT AND MEDIA CULTURES | 3 | 23 | 23 | 0 | 20 LA | RHODES |
| | AEGL | A 385 B | 1 | T:GLOBALIZATION AND LIT | 3 | 2 | 2 | 0 | 10 M | MILLER, M |
| | AEGL | A 385 B | 2 | T:GLOBALIZATION AND LIT | 3 | 4 | 3 | -1 | 13 M | MILLER, M |
| | AEGL | A 405 | 1 | THE ENGLISH RENAISSANCE | 3 | 9 | 7 | -2 | 23 K | KALPIN |
| | AEGL | A 417 | 1 | ROMANTICISM | 3 | 15 | 13 | -2 | 23 C | COLEMAN |
| | AEGL | A 424 M | 1 | T:FIRST WRLD WAR FICTION | 3 | 10 | 10 | 0 | 23 D | HIGBEE |
| ^ * | AEGL | A 450 | 300 | ENGLISH GRAMMAR | 3 | 24 | 24 | 0 | 23 E | CARLSON |
| | AEGL | A 460 | 1 | ADVANCED COMPOSITION | 3 | 13 | 13 | 0 | 15 LA | RHODES |
| | AEGL | A 467 | 1 | ARGUMENTATION | 3 | 11 | 10 | -1 | 15 KF | FORNES |
| | AEGL | A 494 N | 1 | T: BEOWULF | 3 | 8 | 8 | 0 | 20 E | CARLSON |
| | AEGL | A 497 | 150 | DIRECTED INTERNSHIP | 1 | 1 | 1 | 0 | 5 ST | MACK |
| | AELE | N 615 | 300 | ADV ST&APPL OF SCI METH | 3 | 8 | 8 | 0 | 20 G | SENN |
| | AELE | N 670 | 300 | ADV ST & APPL LANG ARTS | 3 | 8 | 8 | 0 | 20 V | TYLER |
| ^ | AEXS | A 101 | 50 | CONDITIONING I | 1 | 20 | 18 | -2 | 20 M | ROBINSON |
| | AEXS | A 101 | 51 | CONDITIONING I | 1 | 17 | 17 | 0 | 20 M | ROBINSON |
| | AEXS | A 101 | 52 | CONDITIONING I | 1 | 19 | 19 | 0 | 20 M | ROBINSON |
| ^ * | AEXS | A 106 | 50 | WEIGHT TRAINING I | 1 | 20 | 21 | 1 | 20 JW | CRAPS |
| ^ | AEXS | A 106 | 51 | WEIGHT TRAINING I | 1 | 20 | 19 | -1 | 20 JW | CRAPS |
| | AEXS | A 107 | 50 | WEIGHT TRAINING II | 1 | 19 | 19 | 0 | 20 JW | CRAPS |
| ^ * | AEXS | A 116 | 50 | BEGINNING TENNIS | 1 | 16 | 16 | 0 | 16 S | DAHM |

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| | AEXS | A 117 | 50 | INTERMEDIATE TENNIS | 1 | 14 | 14 | 0 | 16 S | DAHM |
| | AEXS | A 118 | 50 | ADVANCED TENNIS | 1 | 8 | 8 | 0 | 16 S | DAHM |
| | AEXS | A 120 | 305 | AEROBICS I | 1 | 24 | 22 | -2 | 25 H | ADAIR |
| | AEXS | A 121 | 50 | AEROBICS II | 1 | 14 | 14 | 0 | 25 M | DORTHALINA |
| | AEXS | A 123 | 305 | STEP AEROBICS I | 1 | 21 | 20 | -1 | 25 M | BATES |
| | AEXS | A 124 | 50 | STEP AEROBICS II | 1 | 12 | 12 | 0 | 25 M | DORTHALINA |
| | AEXS | A 140 | 50 | BEGINNING SWIMMING | 1 | 11 | 11 | 0 | 15 G | MAUKS |
| | AEXS | A 140 | 51 | BEGINNING SWIMMING | 1 | 6 | 6 | 0 | 15 G | MAUKS |
| | AEXS | A 141 | 50 | INTERMEDIATE SWIMMING | 1 | 7 | 7 | 0 | 15 G | MAUKS |
| ^ | AEXS | A 190 A | 1 | TOPIC: YOGA | 1 | 18 | 17 | -1 | 18 M | BECKNER |
| | AEXS | A 190 A | 2 | TOPIC: YOGA | 1 | 17 | 16 | -1 | 18 M | BECKNER |
| * | AEXS | A 190 B | 1 | T:SELF DEFENSE FOR WOMEN | 1 | 11 | 12 | 1 | 12 M | FINDLEY |
| ^ | AEXS | A 190 G | 1 | T: JUGGLING | 1 | 16 | 15 | -1 | 16 S | DAHM |
| | AEXS | A 190 H | 1 | T: BEGIN JAPANESE KARATE | 1 | 8 | 7 | -1 | 12 R | RUSZCZYK |
| | AEXS | A 198 | 1 | FOUNDATION/EX.SPORTS SCI | 2 | 25 | 26 | 1 | 27 P | GELINAS |
| | AEXS | A 198 | 2 | FOUNDATION/EX.SPORTS SCI | 2 | 25 | 24 | -1 | 27 P | GELINAS |
| | AEXS | A 203 | 1 | CPR & FIRST AID | 1 | 11 | 10 | -1 | 12 M | HUNT, M |
| ^ * | AEXS | A 203 | 2 | CPR & FIRST AID | 1 | 12 | 12 | 0 | 12 M | HUNT, M |
| | AEXS | A 203 | 3 | CPR & FIRST AID | 1 | 10 | 9 | -1 | 12 M | HUNT, M |
| ^ * | AEXS | A 203 | 4 | CPR & FIRST AID | 1 | 12 | 12 | 0 | 12 M | HUNT, M |
| | AEXS | A 223 | 1 | HUMAN PHYSIOLOGY | 4 | 18 | 18 | 0 | 30 B | PARR |
| ^ * | AEXS | A 225 | 1 | INTRO. ATHLETIC TRAINING | 3 | 26 | 26 | 0 | 25 JW | CRAPS |
| | AEXS | A 225 | 2 | INTRO. ATHLETIC TRAINING | 3 | 24 | 23 | -1 | 25 JW | CRAPS |
| ^ * | AEXS | A 239 | 1 | FITNES ASSMNT&EXER LDRSP | 3 | 13 | 13 | 0 | 12 M | HUNT, M |
| | AEXS | A 239 | 2 | FITNES ASSMNT&EXER LDRSP | 3 | 7 | 8 | 1 | 12 M | HUNT, M |
| | AEXS | A 301 | 1 | ORG.&ADMIN. OF FIT PRGMS | 3 | 26 | 26 | 0 | 30 JW | CRAPS |
| | AEXS | A 311 | 1 | NUTRITIONAL ASPECTS | 3 | 26 | 26 | 0 | 28 P | GELINAS |
| | AEXS | A 311 | 2 | NUTRITIONAL ASPECTS | 3 | 27 | 27 | 0 | 28 P | GELINAS |
| | AEXS | A 337 | 1 | HEALTH & BEHAVIOR CHANGE | 3 | 20 | 20 | 0 | 25 B | PARR |
| ^ | AEXS | A 337 | 2 | HEALTH & BEHAVIOR CHANGE | 3 | 25 | 22 | -3 | 25 B | PARR |
| | AEXS | A 359 | 1 | INTRO.EXER.SPT.SCI.RSRCH | 2 | 6 | 6 | 0 | 10 B | PARR |
| | AEXS | A 359 | 2 | INTRO.EXER.SPT.SCI.RSRCH | 2 | 6 | 6 | 0 | 10 P | GELINAS |
| | AEXS | A 423 | 1 | EXERCISE TESTING | 3 | 43 | 43 | 0 | 48 CM | DEWITT, C |

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| | AEXS | A 423 L | 1 | EXERICSE TESTING LAB | 1 | 15 | 15 | 0 | 16 CM | DEWITT, C |
| ^ * | AEXS | A 423 L | 2 | EXERICSE TESTING LAB | 1 | 16 | 16 | 0 | 16 CM | DEWITT, C |
| | AEXS | A 423 L | 3 | EXERICSE TESTING LAB | 1 | 13 | 13 | 0 | 16 CM | DEWITT, C |
| | AEXS | A 439 | 150 | INTERNSHIP FITNESS MGMT | 3 | 6 | 6 | 0 | 10 K | WOOD-WOEBER |
| | AEXS | A 599 | 150 | CURRENT TOPICS | 1 | 1 | 1 | 0 | 10 K | WOOD-WOEBER |
| | AFIN | A 163 | 1 | PERSONAL FINANCE | 3 | 14 | 13 | -1 | 20 W | MCCULLOUGH, W |
| | AFIN | A 421 | 1 | FINANCL MRKTS,MONEY&BANK | 3 | 19 | 17 | -2 | 20 R | LEACH |
| ^ | AFRE | A 101 | 1 | BEGINNING FRENCH | 4 | 23 | 20 | -3 | 22 SF | LEVINE |
| | AFRE | A 102 | 1 | CONTINUING FRENCH | 4 | 18 | 18 | 0 | 22 SF | LEVINE |
| | AFRE | A 210 | 1 | INTERMEDIATE FRENCH | 4 | 2 | 0 | | 22 SF | LEVINE |
| ^ | AGER | A 101 | 1 | BEGINNING GERMAN | 4 | 22 | 18 | -4 | 22 KL | STENGER |
| | AGER | A 101 | 2 | BEGINNING GERMAN | 4 | 21 | 17 | -4 | 22 KL | STENGER |
| | AGER | A 102 | 1 | CONTINUING GERMAN | 4 | 18 | 18 | 0 | 22 KL | STENGER |
| ^ * | AGLY | A 101 | 1 | PHYSICAL GEOLOGY | 4 | 22 | 22 | 0 | 22 AJ | DENNIS |
| ^ * | AGLY | A 101 | 2 | PHYSICAL GEOLOGY | 4 | 23 | 22 | -1 | 22 AJ | DENNIS |
| ^ | AGLY | A 101 | 3 | PHYSICAL GEOLOGY | 4 | 22 | 20 | -2 | 22 AJ | DENNIS |
| ^ | AGLY | A 101 | 300 | PHYSICAL GEOLOGY | 4 | 20 | 18 | -2 | 20 F | SYMS |
| ^ * | AGLY | A 103 | 1 | ENVIRONMENTAL EARTH SCI | 4 | 22 | 22 | 0 | 22 WA | PIRKLE |
| ^ | AGLY | A 103 | 2 | ENVIRONMENTAL EARTH SCI | 4 | 22 | 21 | -1 | 22 WA | PIRKLE |
| | AGLY | A 103 | 300 | ENVIRONMENTAL EARTH SCI | 4 | 12 | 11 | -1 | 22 RS | VANPELT |
| ^ * | AGLY | A 201 | 1 | INTEGRATED EARTH SCIENCE | 4 | 24 | 24 | 0 | 24 K | WILLOUGHBY, K |
| | AGLY | A 201 | 2 | INTEGRATED EARTH SCIENCE | 4 | 20 | 19 | -1 | 24 K | WILLOUGHBY, K |
| | AGLY | A 201 | 3 | INTEGRATED EARTH SCIENCE | 4 | 23 | 22 | -1 | 24 K | WILLOUGHBY, K |
| ^ * | AGLY | A 201 | 4 | INTEGRATED EARTH SCIENCE | 4 | 24 | 24 | 0 | 24 K | WILLOUGHBY, K |
| | AGLY | A 325 | 300 | DEPOSTNL & DIAGNETIC ENV | 4 | 5 | 5 | 0 | 12 D | WYATT |
| | AGRY | A 101 | 1 | GEOG OF THE DEVLDPD WORLD | 3 | 31 | 28 | -3 | 35 L | WANG |
| | AGRY | A 101 | 2 | GEOG OF THE DEVLDPD WORLD | 3 | 28 | 27 | -1 | 35 L | WANG |
| | AGRY | A 102 | 1 | GEOG OF THE DEVLPNG WRLD | 3 | 29 | 27 | -2 | 30 L | WANG |
| | AGRY | A 103 | 1 | INTRO TO GEOGRAPHY | 3 | 29 | 28 | -1 | 30 L | WANG |
| ^ * | AHON | A 101 | 501 | INTRDSPLNRY INQ:HUMNTIES | 3 | 18 | 18 | 0 | 15 MP | WHITAKER |
| | AHPR | A 331 | 1 | HEALTH ED FOR ELEM SCH | 3 | 14 | 14 | 0 | 30 JW | LISK |
| | AHPR | A 331 | 199 | HEALTH ED FOR ELEM SCH | 3 | 12 | 14 | 2 | 30 T | BUTLER |
| | AHPR | A 455 | 1 | TCH STRAT ELEM SCHOOL PE | 3 | 10 | 10 | 0 | 30 JW | LISK |

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| ^ | AHPR | A 456 | 1 | THEO&TECH MTR.DVLP.ACTV. | 3 | 30 | 28 | -2 | 30 JW | LISK |
| ^ * | AHST | A 101 | 1 | WORLD CIVIL TO 1750 | 3 | 37 | 37 | 0 | 35 VO | LUMANS |
| ^ * | AHST | A 101 | 2 | WORLD CIVIL TO 1750 | 3 | 36 | 36 | 0 | 35 VO | LUMANS |
| ^ * | AHST | A 101 | 3 | WORLD CIVIL TO 1750 | 3 | 35 | 35 | 0 | 35 W | KIESLING |
| | AHST | A 101 | 4 | WORLD CIVIL TO 1750 | 3 | 33 | 28 | -5 | 35 A | HELSLEY |
| ^ | AHST | A 101 | 5 | WORLD CIVIL TO 1750 | 3 | 35 | 34 | -1 | 35 A | HELSLEY |
| | AHST | A 101 | 6 | WORLD CIVIL TO 1750 | 3 | 34 | 33 | -1 | 35 W | KIESLING |
| ^ | AHST | A 101 | 300 | WORLD CIVIL TO 1750 | 3 | 35 | 34 | -1 | 35 R | ANZUONI |
| | AHST | A 102 | 1 | WORLD CIVIL SINCE 1750 | 3 | 34 | 24 | -10 | 35 WS | BROCKINGTON, WS |
| | AHST | A 102 | 2 | WORLD CIVIL SINCE 1750 | 3 | 34 | 24 | -10 | 35 WS | BROCKINGTON, WS |
| | AHST | A 102 | 3 | WORLD CIVIL SINCE 1750 | 3 | 33 | 29 | -4 | 35 WS | BROCKINGTON, WS |
| | AHST | A 102 | 4 | WORLD CIVIL SINCE 1750 | 3 | 34 | 32 | -2 | 35 R | DEAL |
| ^ | AHST | A 102 | 5 | WORLD CIVIL SINCE 1750 | 3 | 35 | 30 | -5 | 35 R | DEAL |
| | AHST | A 102 | 300 | WORLD CIVIL SINCE 1750 | 3 | 30 | 29 | -1 | 35 R | ANZUONI |
| ^ | AHST | A 102 | 6 | WORLD CIVIL SINCE 1750 | 3 | 35 | 32 | -3 | 35 R | DEAL |
| | AHST | A 201 | 1 | HIST US DISCOV TO 1865 | 3 | 22 | 21 | -1 | 25 R | BRANNON |
| ^ | AHST | A 201 | 2 | HIST US DISCOV TO 1865 | 3 | 25 | 23 | -2 | 25 R | BRANNON |
| ^ | AHST | A 201 | 3 | HIST US DISCOV TO 1865 | 3 | 25 | 22 | -3 | 25 R | BRANNON |
| | AHST | A 201 | 4 | HIST US DISCOV TO 1865 | 3 | 24 | 23 | -1 | 25 A | HELSLEY |
| ^ | AHST | A 201 | 5 | HIST US DISCOV TO 1865 | 3 | 24 | 22 | -2 | 24 A | HELSLEY |
| ^ * | AHST | A 202 | 1 | HIST US SINCE 1865 | 3 | 26 | 25 | -1 | 25 JC | ELLIOTT, JC |
| ^ * | AHST | A 202 | 2 | HIST US SINCE 1865 | 3 | 26 | 26 | 0 | 25 JC | ELLIOTT, JC |
| | AHST | A 202 | 300 | HIST US SINCE 1865 | 3 | 22 | 22 | 0 | 25 JC | ELLIOTT, JC |
| ^ * | AHST | A 300 | 1 | SCOPE & METHODS OF HIST | 4 | 19 | 17 | -2 | 15 M | MOREHOUSE |
| ^ | AHST | A 332 | 1 | SOUTH,SECT,NAT'N 1815-50 | 3 | 27 | 22 | -5 | 25 R | BRANNON |
| | AHST | A 345 | 1 | EARLY ISLAMIC CIVILIZATN | 3 | 24 | 22 | -2 | 30 R | DEAL |
| | AHST | A 399 | 150 | INDEPENDENT STUDY | 1 | 2 | 2 | 0 | 5 M | MOREHOUSE |
| | AHST | A 399 | 153 | INDEPENDENT STUDY | 1 | 2 | 2 | 0 | 5 WS | BROCKINGTON, WS |
| | AHST | A 399 | 501 | INDEPENDENT STUDY | 1 | 1 | 1 | 0 | 5 M | MOREHOUSE |
| ^ * | AHST | A 429 | 1 | THE HOLOCAUST | 3 | 25 | 24 | -1 | 24 VO | LUMANS |
| ^ * | AHST | A 429 | 501 | THE HOLOCAUST | 3 | 1 | 1 | 0 | 1 VO | LUMANS |
| | AHST | A 436 | 300 | ISSUES IN AFRO-AMER HIST | 3 | 22 | 23 | 1 | 24 M | MOREHOUSE |
| ^ * | AHST | A 436 | 501 | ISSUES IN AFRO-AMER HIST | 3 | 1 | 1 | 0 | 1 M | MOREHOUSE |

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| | AHST | A 492 S | 1 | T:GLOBALIZATION & HISTRY | 3 | 3 | 3 | 0 | 10 EC | LACY |
| | AHST | A 492 S | 2 | T:GLOBALIZATION & HISTRY | 3 | 10 | 10 | 0 | 14 EC | LACY |
| ^ * | AHST | A 492 S | 501 | T:GLOBALIZATION & HISTRY | 3 | 1 | 1 | 0 | 1 EC | LACY |
| | AHST | A 493 O | 1 | T: WORLD WAR I | 3 | 12 | 12 | 0 | 25 WS | BROCKINGTON, WS |
| ^ * | AHUM | A 211 | 1 | ISSUES IN WOMENS STUDIES | 3 | 30 | 30 | 0 | 30 J | HAMPTON |
| ^ * | AMGT | A 374 | 1 | HUMAN RESOURCES MNGMENT | 3 | 26 | 25 | -1 | 25 LC | MCGRATH |
| ^ * | AMGT | A 376 | 1 | ORGANIZATION BEHAVIOR | 3 | 20 | 20 | 0 | 19 M | RITCHIE |
| ^ * | AMGT | A 376 | 2 | ORGANIZATION BEHAVIOR | 3 | 28 | 28 | 0 | 28 M | RITCHIE |
| ^ * | AMGT | A 376 | 501 | ORGANIZATION BEHAVIOR | 3 | 1 | 1 | 0 | 1 M | RITCHIE |
| ^ * | AMGT | A 378 | 1 | LABOR RELATIONS | 3 | 35 | 35 | 0 | 25 M | RITCHIE |
| ^ * | AMGT | A 473 | 1 | MGNT.&OPERATIONS SML BUS | 3 | 25 | 25 | 0 | 25 LC | MCGRATH |
| ^ * | AMGT | A 475 | 1 | PRODUCTN/OPERATION MGMNT | 3 | 28 | 27 | -1 | 20 WH | MARSH |
| | AMGT | A 477 | 300 | ORGANIZATION THEORY | 3 | 18 | 18 | 0 | 24 M | FEKULA |
| ^ * | AMGT | A 477 | 501 | ORGANIZATION THEORY | 3 | 1 | 1 | 0 | 1 M | FEKULA |
| | AMKT | A 452 | 1 | INTERNATIONAL MARKETING | 3 | 16 | 16 | 0 | 20 WL | SHELBURN, W |
| ^ * | AMKT | A 455 | 1 | CONSUMER BEHAVIOR | 3 | 21 | 21 | 0 | 20 R | HEIENS |
| ^ * | AMKT | A 457 | 1 | MARKETING RESEARCH | 3 | 21 | 21 | 0 | 20 R | HEIENS |
| | AMTH | A 103 | 1 | MATHEMATICS IN SOCIETY | 3 | 22 | 22 | 0 | 27 JR | RODIN |
| | AMTH | A 103 | 2 | MATHEMATICS IN SOCIETY | 3 | 22 | 22 | 0 | 27 K | FADIMBA |
| | AMTH | A 104 | 1 | MATH PRACTICAL PURPOSES | 3 | 21 | 20 | -1 | 22 Y | ZHANG |
| ^ | AMTH | A 104 | 2 | MATH PRACTICAL PURPOSES | 3 | 23 | 20 | -3 | 22 TF | REID |
| ^ * | AMTH | A 104 | 3 | MATH PRACTICAL PURPOSES | 3 | 22 | 22 | 0 | 22 Z | LI, Z |
| ^ * | AMTH | A 104 | 4 | MATH PRACTICAL PURPOSES | 3 | 23 | 24 | 1 | 22 C | GONZALEZ |
| ^ * | AMTH | A 104 | 5 | MATH PRACTICAL PURPOSES | 3 | 22 | 22 | 0 | 22 TF | REID |
| ^ * | AMTH | A 104 | 6 | MATH PRACTICAL PURPOSES | 3 | 23 | 23 | 0 | 22 TF | REID |
| ^ | AMTH | A 104 | 7 | MATH PRACTICAL PURPOSES | 3 | 22 | 20 | -2 | 22 Y | ZHANG |
| ^ * | AMTH | A 104 | 8 | MATH PRACTICAL PURPOSES | 3 | 22 | 22 | 0 | 22 Z | LI, Z |
| | AMTH | A 104 | 300 | MATH PRACTICAL PURPOSES | 3 | 21 | 21 | 0 | 22 A | MARK |
| ^ | AMTH | A 104 | 9 | MATH PRACTICAL PURPOSES | 3 | 25 | 23 | -2 | 25 L | MILLS |
| ^ | AMTH | A 108 | 1 | APPLIED COLLEGE ALGEBRA | 3 | 25 | 20 | -5 | 25 N | MOSELEY |
| ^ * | AMTH | A 108 | 2 | APPLIED COLLEGE ALGEBRA | 3 | 26 | 25 | -1 | 25 N | MOSELEY |
| ^ | AMTH | A 108 | 3 | APPLIED COLLEGE ALGEBRA | 3 | 27 | 24 | -3 | 25 M | HAILAT |
| ^ * | AMTH | A 108 | 4 | APPLIED COLLEGE ALGEBRA | 3 | 26 | 25 | -1 | 25 D | RAMSEY, D |

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| ^ * | AMTH | A 108 | 5 | APPLIED COLLEGE ALGEBRA | 3 | 26 | 26 | 0 | 25 D | RAMSEY, D |
| ^ | AMTH | A 108 | 6 | APPLIED COLLEGE ALGEBRA | 3 | 25 | 22 | -3 | 25 L | MILLS |
| | AMTH | A 108 | 8 | APPLIED COLLEGE ALGEBRA | 3 | 24 | 24 | 0 | 25 B | MANOLY |
| ^ * | AMTH | A 108 | 9 | APPLIED COLLEGE ALGEBRA | 3 | 26 | 26 | 0 | 25 JR | RODIN |
| ^ | AMTH | A 108 | 10 | APPLIED COLLEGE ALGEBRA | 3 | 26 | 23 | -3 | 25 D | RAMSEY, D |
| ^ | AMTH | A 108 | 300 | APPLIED COLLEGE ALGEBRA | 3 | 25 | 23 | -2 | 25 A | MARK |
| | AMTH | A 108 | 11 | APPLIED COLLEGE ALGEBRA | 3 | 23 | 21 | -2 | 25 JC | SCOTT, J |
| ^ | AMTH | A 111 | 1 | PRECALCULUS MATH I | 3 | 26 | 24 | -2 | 26 PT | BROWN, P |
| | AMTH | A 111 | 2 | PRECALCULUS MATH I | 3 | 25 | 25 | 0 | 26 R | KOO |
| | AMTH | A 111 | 300 | PRECALCULUS MATH I | 3 | 19 | 18 | -1 | 26 B | MANOLY |
| | AMTH | A 112 | 1 | PRECALCULUS MATH II | 3 | 25 | 22 | -3 | 26 T | CHEN |
| ^ | AMTH | A 112 | 2 | PRECALCULUS MATH II | 3 | 26 | 25 | -1 | 26 R | KOO |
| ^ * | AMTH | A 122 | 1 | SURVEY OF CALCULUS | 3 | 28 | 26 | -2 | 25 PT | BROWN, P |
| ^ * | AMTH | A 122 | 2 | SURVEY OF CALCULUS | 3 | 26 | 25 | -1 | 25 D | RAMSEY, D |
| ^ * | AMTH | A 122 | 300 | SURVEY OF CALCULUS | 3 | 26 | 25 | -1 | 25 JR | RODIN |
| ^ * | AMTH | A 141 | 1 | CALCULUS I | 4 | 28 | 27 | -1 | 25 DG | JASPERS |
| | AMTH | A 141 | 300 | CALCULUS I | 4 | 23 | 22 | -1 | 25 C | BROCKINGTON, C |
| | AMTH | A 142 | 1 | CALCULUS II | 4 | 24 | 23 | -1 | 25 K | FADIMBA |
| ^ * | AMTH | A 170 | 1 | FINITE MATHEMATICS | 3 | 28 | 27 | -1 | 25 DG | JASPERS |
| ^ * | AMTH | A 170 | 2 | FINITE MATHEMATICS | 3 | 26 | 27 | 1 | 25 DG | JASPERS |
| | AMTH | A 170 | 3 | FINITE MATHEMATICS | 3 | 24 | 22 | -2 | 25 T | CHEN |
| ^ * | AMTH | A 170 | 300 | FINITE MATHEMATICS | 3 | 28 | 27 | -1 | 25 DG | JASPERS |
| | AMTH | A 174 | 300 | DISCRETE MATH FOR CSCI | 3 | 21 | 21 | 0 | 24 R | LI, R |
| ^ * | AMTH | A 174 | 501 | DISCRETE MATH FOR CSCI | 3 | 1 | 1 | 0 | 1 R | LI, R |
| ^ * | AMTH | A 221 | 1 | BASIC CNCPT ELEM MATH I | 3 | 26 | 26 | 0 | 25 N | MOSELEY |
| ^ * | AMTH | A 221 | 2 | BASIC CNCPT ELEM MATH I | 3 | 29 | 29 | 0 | 25 JR | RODIN |
| ^ | AMTH | A 222 | 1 | BASIC CNCPT ELEM MATH II | 3 | 26 | 23 | -3 | 25 N | MOSELEY |
| | AMTH | A 241 | 1 | APPLIED CALCULUS III | 4 | 13 | 13 | 0 | 25 K | FADIMBA |
| | AMTH | A 241 | 300 | APPLIED CALCULUS III | 4 | 14 | 14 | 0 | 25 R | KOO |
| | AMTH | A 242 | 1 | ORDINARY DIFFRENTL EQUAT | 4 | 14 | 14 | 0 | 20 Y | ZHANG |
| | AMTH | A 420 | 1 | HISTORY OF MATHEMATICS | 3 | 14 | 13 | -1 | 25 R | KOO |
| | AMTH | A 518 | 150 | INDUSTRIAL MATHEMATICS I | 3 | 5 | 5 | 0 | 20 TF | REID |
| ^ * | AMTH | A 544 | 1 | LINEAR ALGEBRA | 3 | 26 | 26 | 0 | 25 M | HAILAT |

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| | AMUS | A 100 | 1 | RECITAL CLASS | 0 | 24 | 23 | -1 | 50 RS | MALTZ |
| | AMUS | A 101 | 2 | VOICE I | 1 | 1 | 1 | 0 | 6 I | HOLMES |
| | AMUS | A 101 | 3 | VOICE I | 1 | 4 | 4 | 0 | 6 T | CURRIER |
| | AMUS | A 101 | 1 | VOICE I | 1 | 1 | 1 | 0 | 6 S | FIELD |
| | AMUS | A 101 | 4 | VOICE I | 1 | 2 | 2 | 0 | 6 M | ZAKKARY |
| | AMUS | A 102 | 1 | VOICE II | 1 | 1 | 1 | 0 | 6 S | FIELD |
| | AMUS | A 102 | 4 | VOICE II | 1 | 1 | 1 | 0 | 6 M | ZAKKARY |
| | AMUS | A 102 | 3 | VOICE II | 1 | 5 | 5 | 0 | 6 T | CURRIER |
| | AMUS | A 102 | 5 | VOICE II | 1 | 1 | 1 | 0 | 6 C | STAPLETON |
| | AMUS | A 103 | 1 | APPLIED VOICE CLASS | 3 | 4 | 4 | 0 | 8 I | HOLMES |
| | AMUS | A 104 | 1 | INTERMEDIATE VOICE CLASS | 3 | 2 | 2 | 0 | 4 I | HOLMES |
| | AMUS | A 112 | 1 | PERCUSSION INSTRUMENTS I | 1 | 0 | 2 | 2 | 6 RS | MALTZ |
| | AMUS | A 112 | 2 | PERCUSSION INSTRUMENTS I | 1 | 2 | 0 | | 6 D | PATKO |
| | AMUS | A 133 | 1 | PIANO I | 1 | 3 | 2 | -1 | 6 M | LOSEY |
| | AMUS | A 133 | 2 | PIANO I | 1 | 3 | 3 | 0 | 6 A | PAGAL |
| | AMUS | A 134 | 1 | PIANO II | 1 | 1 | 1 | 0 | 6 M | LOSEY |
| ^ * | AMUS | A 135 | 1 | GROUP PIANO | 3 | 8 | 8 | 0 | 8 M | LOSEY |
| ^ * | AMUS | A 135 | 2 | GROUP PIANO | 3 | 12 | 12 | 0 | 12 M | LOSEY |
| | AMUS | A 137 | 1 | GRP PIANO MUS ED MAJ I | 1 | 5 | 5 | 0 | 12 A | PAGAL |
| | AMUS | A 151 | 3 | WOODWIND INSTRUMENTS I | 1 | 1 | 1 | 0 | 6 L | MECCIA |
| | AMUS | A 152 | 2 | WOODWIND INSTRUMENTS II | 1 | 1 | 1 | 0 | 6 L | RAMSEY, L |
| | AMUS | A 152 | 3 | WOODWIND INSTRUMENTS II | 1 | 1 | 1 | 0 | 6 L | MECCIA |
| | AMUS | A 161 | 2 | BRASS INSTRUMENTS I | 1 | 1 | 1 | 0 | 6 J | WORKMAN |
| | AMUS | A 161 | 1 | BRASS INSTRUMENTS I | 1 | 1 | 1 | 0 | 6 DD | PARKER |
| | AMUS | A 162 | 2 | BRASS INSTRUMENTS II | 1 | 2 | 2 | 0 | 6 J | WORKMAN |
| | AMUS | A 173 | 1 | INTRO. TO MUSIC | 3 | 18 | 17 | -1 | 24 W | STRONG |
| ^ * | AMUS | A 173 | 2 | INTRO. TO MUSIC | 3 | 24 | 24 | 0 | 24 D | DUPEE |
| | AMUS | A 173 | 3 | INTRO. TO MUSIC | 3 | 20 | 19 | -1 | 24 D | DUPEE |
| ^ * | AMUS | A 173 | 300 | INTRO. TO MUSIC | 3 | 24 | 24 | 0 | 24 I | HOLMES |
| ^ | AMUS | A 175 | 1 | WORLD MUSIC | 3 | 24 | 23 | -1 | 24 K | COURTNEY |
| * | AMUS | A 175 | 2 | WORLD MUSIC | 3 | 23 | 24 | 1 | 24 K | COURTNEY |
| ^ | AMUS | A 175 | 3 | WORLD MUSIC | 3 | 24 | 23 | -1 | 24 A | REDD, A |
| ^ * | AMUS | A 175 | 4 | WORLD MUSIC | 3 | 24 | 24 | 0 | 24 A | REDD, A |

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| | AMUS | A 175 | 5 | WORLD MUSIC | 3 | 23 | 22 | -1 | 24 B | FOSS |
| ^ | AMUS | A 175 | 6 | WORLD MUSIC | 3 | 24 | 23 | -1 | 24 B | FOSS |
| ^ * | AMUS | A 175 | 301 | WORLD MUSIC | 3 | 24 | 24 | 0 | 24 I | HOLMES |
| ^ * | AMUS | A 175 | 7 | WORLD MUSIC | 3 | 24 | 24 | 0 | 24 W | STRONG |
| | AMUS | A 175 | 302 | WORLD MUSIC | 3 | 22 | 20 | -2 | 24 W | STRONG |
| | AMUS | A 183 | 1 | ATHLETIC BAND I | 1 | 13 | 13 | 0 | 50 L | MECCIA |
| | AMUS | A 184 | 1 | UNIVERSITY CONCERT BAND | 1 | 8 | 8 | 0 | 50 L | MECCIA |
| | AMUS | A 185 | 1 | UNIVERSITY CHOIR I | 1 | 11 | 11 | 0 | 50 J | SCRAPER |
| | AMUS | A 186 | 300 | MASTERWORKS CHORALE I | 1 | 2 | 2 | 0 | 50 J | SCRAPER |
| | AMUS | A 187 | 1 | JAZZ BAND I | 1 | 7 | 7 | 0 | 20 L | MECCIA |
| | AMUS | A 188 | 1 | CANTICUM NOVUM I | 1 | 9 | 9 | 0 | 12 J | SCRAPER |
| | AMUS | A 196 | 1 | THEORY & AURAL TECH I | 4 | 12 | 9 | -3 | 24 RS | MALTZ |
| | AMUS | A 243 | 1 | STRING INSTRN & METHODS | 1 | 7 | 7 | 0 | 8 L | TOMLIN |
| | AMUS | A 283 | 1 | ATHLETIC BAND II | 1 | 3 | 3 | 0 | 50 L | MECCIA |
| | AMUS | A 284 | 1 | UNIVERSITY BAND II | 1 | 4 | 4 | 0 | 50 L | MECCIA |
| | AMUS | A 285 | 1 | UNIVERSITY CHOIR II | 1 | 9 | 9 | 0 | 50 J | SCRAPER |
| | AMUS | A 287 | 1 | JAZZ BAND II | 1 | 3 | 3 | 0 | 20 L | MECCIA |
| | AMUS | A 296 | 1 | THEORY & AURAL TECH III | 4 | 7 | 7 | 0 | 24 RS | MALTZ |
| | AMUS | A 301 | 1 | VOICE III | 1 | 3 | 3 | 0 | 6 S | FIELD |
| | AMUS | A 301 | 2 | VOICE III | 1 | 1 | 1 | 0 | 6 I | HOLMES |
| | AMUS | A 301 | 3 | VOICE III | 1 | 1 | 1 | 0 | 6 T | CURRIER |
| | AMUS | A 302 | 1 | VOICE IV | 1 | 1 | 1 | 0 | 6 S | FIELD |
| | AMUS | A 312 | 2 | PERCUSSION INSTRMNTS III | 1 | 2 | 2 | 0 | 6 D | PATKO |
| | AMUS | A 330 | 1 | CONDUCTING | 1 | 10 | 9 | -1 | 24 J | SCRAPER |
| | AMUS | A 333 | 1 | PIANO III | 1 | 1 | 1 | 0 | 6 M | LOSEY |
| | AMUS | A 351 | 1 | WOODWIND INSTRUMENTS III | 1 | 1 | 1 | 0 | 6 B | FOSS |
| | AMUS | A 351 | 3 | WOODWIND INSTRUMENTS III | 1 | 1 | 0 | -1 | 6 L | MECCIA |
| | AMUS | A 361 | 3 | BRASS INSTRUMENTS III | 1 | 2 | 2 | 0 | 6 WA | HENDERSON |
| | AMUS | A 371 | 1 | HIST OF WESTERN MUSIC I | 3 | 12 | 12 | 0 | 24 W | STRONG |
| | AMUS | A 383 | 1 | ATHLETIC BAND III | 1 | 2 | 2 | 0 | 50 L | MECCIA |
| | AMUS | A 384 | 1 | UNIVERSITY BAND III | 1 | 6 | 4 | -2 | 50 L | MECCIA |
| | AMUS | A 385 | 1 | UNIVERSITY CHOIR III | 1 | 8 | 8 | 0 | 50 J | SCRAPER |
| | AMUS | A 388 | 1 | CANTICUM NOVUM III | 1 | 2 | 2 | 0 | 12 J | SCRAPER |

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|---|------|---------|------|--------------------------|--------|-----------|------------|--------|-------|-----------------|
| | AMUS | A 392 F | 1 | T:GROUP PIANO MUS ED MAJ | 1 | 4 | 4 | 0 | 12 A | PAGAL |
| | AMUS | A 392 G | 300 | T: COMMUNITY BAND | 1 | 10 | 10 | 0 | 50 L | MECCIA |
| | AMUS | A 392 H | 1 | T: PERCUSSION ENSEMBLE | 1 | 5 | 5 | 0 | 6 D | PATKO |
| | AMUS | A 398 | 1 | FORM AND ANALYSIS | 2 | 5 | 5 | 0 | 24 RS | MALTZ |
| | AMUS | A 399 | 150 | INDEPENDENT STUDY | 1 | 3 | 3 | 0 | 5 RS | MALTZ |
| | AMUS | A 399 | 151 | INDEPENDENT STUDY | 1 | 1 | 1 | 0 | 5 J | SCRAPER |
| | AMUS | A 483 | 1 | ATHLETIC BAND IV | 1 | 1 | 1 | 0 | 50 L | MECCIA |
| | AMUS | A 484 | 1 | UNIVERSITY BAND IV | 1 | 1 | 1 | 0 | 50 L | MECCIA |
| | AMUS | A 485 | 1 | UNIVERSITY CHOIR IV | 1 | 2 | 2 | 0 | 50 J | SCRAPER |
| | ANRS | A 201 | 1 | FUNDAMENTALS OF NURSING | 5 | 35 | 5 | -30 | 40 MT | DORSEY |
| | ANRS | A 201 | 2 | FUNDAMENTALS OF NURSING | 5 | 0 | 6 | 6 | 8 MT | DORSEY |
| | ANRS | A 201 | 3 | FUNDAMENTALS OF NURSING | 5 | 0 | 6 | 6 | 8 MT | DORSEY |
| | ANRS | A 201 | 4 | FUNDAMENTALS OF NURSING | 5 | 1 | 6 | 5 | 8 MT | DORSEY |
| | ANRS | A 201 | 5 | FUNDAMENTALS OF NURSING | 5 | 0 | 7 | 7 | 8 MT | DORSEY |
| | ANRS | A 202 | 1 | THEORETICAL FOUNDATIONS | 3 | 36 | 32 | -4 | 55 JE | MCDONOUGH |
| | ANRS | A 301 | 1 | PHARMACOLOGY | 3 | 24 | 23 | -1 | 40 PR | FARR-WEINSTEIN |
| | ANRS | A 307 | 1 | HEALTH ASSESSMENT | 3 | 36 | 6 | -30 | 40 PR | FARR-WEINSTEIN |
| | ANRS | A 307 | 2 | HEALTH ASSESSMENT | 3 | 0 | 7 | 7 | 8 PR | FARR-WEINSTEIN |
| | ANRS | A 307 | 3 | HEALTH ASSESSMENT | 3 | 0 | 7 | 7 | 8 PR | FARR-WEINSTEIN |
| | ANRS | A 307 | 4 | HEALTH ASSESSMENT | 3 | 0 | 6 | 6 | 8 PR | FARR-WEINSTEIN |
| | ANRS | A 307 | 5 | HEALTH ASSESSMENT | 3 | 0 | 7 | 7 | 8 PR | FARR-WEINSTEIN |
| | ANRS | A 307 | 61 | HEALTH ASSESSMENT | 3 | 6 | 6 | 0 | 10 PR | FARR-WEINSTEIN |
| | ANRS | A 308 | 61 | PROFESSIONAL NURSING | 3 | 5 | 5 | 0 | 20 L | JOHNSTON |
| | ANRS | A 309 | 1 | ADULT HEALTH NURSING I | 5 | 33 | 7 | -26 | 40 JW | POMPEY |
| * | ANRS | A 309 | 2 | ADULT HEALTH NURSING I | 5 | 0 | 9 | 9 | 8 JW | POMPEY |
| * | ANRS | A 309 | 3 | ADULT HEALTH NURSING I | 5 | 0 | 8 | 8 | 8 JW | POMPEY |
| * | ANRS | A 309 | 4 | ADULT HEALTH NURSING I | 5 | 0 | 8 | 8 | 8 JW | POMPEY |
| | ANRS | A 310 | 1 | ADULT HEALTH NURSING II | 5 | 26 | 7 | -19 | 40 B | ABRAHAM-SETTLES |
| | ANRS | A 310 | 2 | ADULT HEALTH NURSING II | 5 | 0 | 6 | 6 | 8 B | ABRAHAM-SETTLES |
| | ANRS | A 310 | 3 | ADULT HEALTH NURSING II | 5 | 0 | 7 | 7 | 8 B | ABRAHAM-SETTLES |
| | ANRS | A 310 | 4 | ADULT HEALTH NURSING II | 5 | 0 | 6 | 6 | 8 B | ABRAHAM-SETTLES |
| | ANRS | A 312 | 1 | PATHOPHYSIOLOGY | 3 | 38 | 35 | -3 | 50 T | MCGAHEE |
| | ANRS | A 312 | 61 | PATHOPHYSIOLOGY | 3 | 5 | 5 | 0 | 10 T | MCGAHEE |

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| * | ANRS | A 315 | 1 | COMMUNITY HEALTH NURSING | 5 | 31 | 8 | -23 | 40 J | TOWNES |
| * | ANRS | A 315 | 2 | COMMUNITY HEALTH NURSING | 5 | 0 | 8 | 8 | 8 J | TOWNES |
| * | ANRS | A 315 | 3 | COMMUNITY HEALTH NURSING | 5 | 0 | 8 | 8 | 8 J | TOWNES |
| | ANRS | A 315 | 4 | COMMUNITY HEALTH NURSING | 5 | 0 | 7 | 7 | 8 J | TOWNES |
| | ANRS | A 322 | 1 | PSYCHIATRIC NURSING | 5 | 27 | 7 | -20 | 40 LF | GRAMLING |
| | ANRS | A 322 | 2 | PSYCHIATRIC NURSING | 5 | 0 | 6 | 6 | 8 LF | GRAMLING |
| | ANRS | A 322 | 3 | PSYCHIATRIC NURSING | 5 | 0 | 7 | 7 | 8 LF | GRAMLING |
| | ANRS | A 322 | 4 | PSYCHIATRIC NURSING | 5 | 0 | 7 | 7 | 8 LF | GRAMLING |
| * | ANRS | A 323 | 1 | MATERNITY NURSING | 5 | 32 | 9 | -23 | 40 M | BRAVO |
| * | ANRS | A 323 | 2 | MATERNITY NURSING | 5 | 0 | 8 | 8 | 8 M | BRAVO |
| | ANRS | A 323 | 3 | MATERNITY NURSING | 5 | 0 | 7 | 7 | 8 M | BRAVO |
| * | ANRS | A 323 | 4 | MATERNITY NURSING | 5 | 0 | 8 | 8 | 8 M | BRAVO |
| | ANRS | A 398 P | 1 | T:NCLEX PREP COURS ELCTV | 3 | 19 | 18 | -1 | 40 I | WALLISER |
| * | ANRS | A 411 | 1 | LEADERSHIP & MANAGEMENT | 4 | 27 | 11 | -16 | 40 I | WALLISER |
| * | ANRS | A 411 | 2 | LEADERSHIP & MANAGEMENT | 4 | 0 | 10 | 10 | 8 I | WALLISER |
| | ANRS | A 411 | 3 | LEADERSHIP & MANAGEMENT | 4 | 0 | 6 | 6 | 8 I | WALLISER |
| | ANRS | A 413 | 1 | NURSING RESEARCH | 3 | 34 | 32 | -2 | 40 L | JOHNSTON |
| | ANRS | A 414 | 1 | ETHICAL-LEGAL ISSUES NRS | 3 | 16 | 16 | 0 | 40 L | JOHNSTON |
| * | ANRS | A 415 | 1 | GERONTOLOGICAL NURSING | 5 | 31 | 8 | -23 | 40 PC | DAVIS, PC |
| * | ANRS | A 415 | 2 | GERONTOLOGICAL NURSING | 5 | 0 | 8 | 8 | 8 PC | DAVIS, PC |
| * | ANRS | A 415 | 3 | GERONTOLOGICAL NURSING | 5 | 0 | 8 | 8 | 8 PC | DAVIS, PC |
| | ANRS | A 415 | 4 | GERONTOLOGICAL NURSING | 5 | 0 | 7 | 7 | 8 PC | DAVIS, PC |
| | ANRS | A 416 | 1 | ADULT HEALTH NURSING II | 5 | 27 | 11 | -16 | 40 PR | COOK |
| * | ANRS | A 416 | 2 | ADULT HEALTH NURSING II | 5 | 0 | 10 | 10 | 8 PR | COOK |
| | ANRS | A 416 | 3 | ADULT HEALTH NURSING II | 5 | 0 | 6 | 6 | 8 PR | COOK |
| | ANRS | A 417 | 1 | GERONTOLOGICAL NURSING | 3 | 28 | 28 | 0 | 40 PC | DAVIS, PC |
| | ANRS | A 418 | 1 | ENTRY INTO PRACTICE | 1 | 27 | 27 | 0 | 40 I | WALLISER |
| ^ * | APHL | A 102 | 1 | INTRO. TO PHILOSOPHY | 3 | 25 | 26 | 1 | 25 D | DILLARD-WRIGHT |
| * | APHL | A 102 | 2 | INTRO. TO PHILOSOPHY | 3 | 24 | 25 | 1 | 25 D | DILLARD-WRIGHT |
| ^ | APHL | A 102 | 3 | INTRO. TO PHILOSOPHY | 3 | 25 | 24 | -1 | 25 D | DILLARD-WRIGHT |
| | APHL | A 110 | 1 | INTRO TO DEDUCTIVE LOGIC | 3 | 17 | 16 | -1 | 25 KC | WARBLE |
| | APHL | A 211 | 1 | CONTEMPORARY MORAL ISSUE | 3 | 20 | 20 | 0 | 25 KC | WARBLE |
| | APHL | A 311 | 1 | ETHICS | 3 | 23 | 22 | -1 | 25 D | DILLARD-WRIGHT |

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|-----|------|---------|------|--------------------------|--------|-----------|------------|--------|-------|------------|
| | APHY | A 101 | 1 | INTRO TO PHYSICAL SCI I | 4 | 19 | 15 | -4 | 24 N | MILLER, N |
| ^ | APHY | A 201 | 1 | GENERAL PHYSICS I | 4 | 24 | 21 | -3 | 23 N | MILLER, N |
| | APHY | A 201 | 2 | GENERAL PHYSICS I | 4 | 17 | 15 | -2 | 24 SP | KAPRANIDIS |
| | APHY | A 211 | 1 | ESSENTIALS OF PHYSICS I | 4 | 10 | 9 | -1 | 24 SP | KAPRANIDIS |
| | APHY | A 399 | 151 | INDEPENDENT STUDY | 1 | 1 | 1 | 0 | 5 SP | KAPRANIDIS |
| | APLS | A 101 | 1 | GLOBAL POLITICS | 3 | 23 | 20 | -3 | 25 T | WOOD |
| ^ | APLS | A 101 | 2 | GLOBAL POLITICS | 3 | 25 | 24 | -1 | 25 T | WOOD |
| | APLS | A 101 | 3 | GLOBAL POLITICS | 3 | 20 | 17 | -3 | 25 T | WOOD |
| | APLS | A 110 | 1 | INTRODUCTION TO POLITICS | 3 | 28 | 27 | -1 | 30 RE | BOTSCH, R |
| ^ | APLS | A 201 | 1 | AMERICAN NATIONAL GOVT | 3 | 24 | 22 | -2 | 24 S | MILLIES |
| ^ * | APLS | A 201 | 2 | AMERICAN NATIONAL GOVT | 3 | 24 | 25 | 1 | 24 S | MILLIES |
| ^ * | APLS | A 201 | 3 | AMERICAN NATIONAL GOVT | 3 | 24 | 24 | 0 | 24 S | MILLIES |
| ^ * | APLS | A 201 | 4 | AMERICAN NATIONAL GOVT | 3 | 25 | 24 | -1 | 24 CJ | BOTSCH, C |
| ^ * | APLS | A 201 | 5 | AMERICAN NATIONAL GOVT | 3 | 17 | 17 | 0 | 15 CJ | BOTSCH, C |
| ^ * | APLS | A 201 | 501 | AMERICAN NATIONAL GOVT | 3 | 1 | 1 | 0 | 1 S | MILLIES |
| | APLS | A 301 | 1 | SCOPE/METHODS OF POL SCI | 4 | 15 | 15 | 0 | 19 RE | BOTSCH, R |
| | APLS | A 316 | 1 | COMPARATIVE POLITICS | 3 | 22 | 20 | -2 | 25 T | WOOD |
| | APLS | A 352 | 1 | JUDICIAL POLITICS | 3 | 16 | 16 | 0 | 25 CJ | BOTSCH, C |
| | APLS | A 461 | 1 | CONGRESSIONAL POLITICS | 3 | 14 | 14 | 0 | 25 S | MILLIES |
| ^ | APLS | A 493 S | 1 | T:PRESIDENTIAL ELECTIONS | 3 | 24 | 23 | -1 | 24 RE | BOTSCH, R |
| ^ * | APLS | A 493 S | 501 | T:PRESIDENTIAL ELECTIONS | 3 | 1 | 1 | 0 | 1 RE | BOTSCH, R |
| | APSY | A 101 | 1 | INTRODUCTORY PSYCHOLOGY | 3 | 34 | 33 | -1 | 35 J | ARNAL |
| | APSY | A 101 | 2 | INTRODUCTORY PSYCHOLOGY | 3 | 34 | 34 | 0 | 35 E | CALLEN |
| ^ | APSY | A 101 | 4 | INTRODUCTORY PSYCHOLOGY | 3 | 35 | 33 | -2 | 35 M | CARRIGAN |
| ^ * | APSY | A 101 | 5 | INTRODUCTORY PSYCHOLOGY | 3 | 35 | 35 | 0 | 35 J | ARNAL |
| ^ | APSY | A 101 | 6 | INTRODUCTORY PSYCHOLOGY | 3 | 35 | 33 | -2 | 35 L | MAY, L |
| ^ | APSY | A 101 | 7 | INTRODUCTORY PSYCHOLOGY | 3 | 35 | 34 | -1 | 35 L | MAY, L |
| ^ | APSY | A 101 | 8 | INTRODUCTORY PSYCHOLOGY | 3 | 35 | 33 | -2 | 35 D | MORALES |
| | APSY | A 101 | 9 | INTRODUCTORY PSYCHOLOGY | 3 | 34 | 33 | -1 | 35 D | MORALES |
| ^ | APSY | A 101 | 301 | INTRODUCTORY PSYCHOLOGY | 3 | 35 | 32 | -3 | 35 R | MOULTON |
| ^ * | APSY | A 101 | 501 | INTRODUCTORY PSYCHOLOGY | 3 | 1 | 1 | 0 | 1 D | MORALES |
| | APSY | A 101 | 302 | INTRODUCTORY PSYCHOLOGY | 3 | 26 | 26 | 0 | 35 | TUNNO |
| ^ * | APSY | A 225 | 1 | QUAN ANAL IN THE BEH SCI | 3 | 29 | 27 | -2 | 25 J | STAFFORD |

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| | APSY | A 226 | 1 | METH & DESIGN IN BEH SCI | 4 | 14 | 14 | 0 | 20 J | ARNAL |
| ^ | APSY | A 310 | 1 | DEVELOPMENTAL PSYCH | 3 | 25 | 24 | -1 | 25 K | WEED |
| ^ | APSY | A 310 | 2 | DEVELOPMENTAL PSYCH | 3 | 25 | 23 | -2 | 25 K | WEED |
| ^ | APSY | A 320 | 1 | ABNORMAL PSYCHOLOGY | 3 | 25 | 23 | -2 | 25 M | CARRIGAN |
| ^ * | APSY | A 360 | 1 | COGNITIVE PROCESSES | 3 | 25 | 25 | 0 | 25 D | MORALES |
| ^ * | APSY | A 361 | 1 | COGNITIVE PROCESSES LAB | 1 | 20 | 20 | 0 | 20 D | MORALES |
| | APSY | A 399 | 153 | INDEPENDENT STUDY | 3 | 2 | 2 | 0 | 5 BL | FORTSON |
| | APSY | A 399 | 150 | INDEPENDENT STUDY | 3 | 1 | 2 | 1 | 30 L | MAY, L |
| | APSY | A 399 | 151 | INDEPENDENT STUDY | 3 | 1 | 1 | 0 | 5 D | MORALES |
| | APSY | A 415 | 1 | ADULT DEVELOPMENT | 3 | 19 | 18 | -1 | 24 K | WEED |
| ^ | APSY | A 445 | 1 | HIST & SYSTEMS OF PSYCH | 3 | 25 | 23 | -2 | 25 S | STEVENS |
| ^ | APSY | A 460 | 1 | INTRO TO CLINICAL PSYC | 3 | 25 | 24 | -1 | 25 S | STEVENS |
| | APSY | A 461 | 1 | BEHAVIORAL THERAPY LAB | 1 | 9 | 7 | -2 | 15 BL | FORTSON |
| | APSY | A 499 | 1 | RESEARCH SEMINAR | 1 | 1 | 1 | 0 | 10 E | CALLEN |
| | APSY | A 500 | 1 | SEMINAR IN ADVANCED PSYC | 3 | 13 | 13 | 0 | 20 BL | FORTSON |
| | APSY | A 598 | 150 | INDIVIDUAL RESEARCH | 1 | 1 | 1 | 0 | 5 D | MORALES |
| | APSY | N 600 | 300 | ETHICL&PROF ISSUES PSYC | 3 | 7 | 7 | 0 | 12 M | CARRIGAN |
| | APSY | N 620 | 1 | PSYCHOPATHOLOGY | 3 | 7 | 7 | 0 | 12 J | STAFFORD |
| | APSY | N 640 | 1 | SOCIAL PSYCHOLOGY | 3 | 7 | 7 | 0 | 12 L | MAY, L |
| | APSY | N 650 | 1 | LRNG, COGNITION, & BEHVR | 3 | 10 | 8 | -2 | 12 E | CALLEN |
| | APSY | N 699 | 150 | INDEPENDENT RESEARCH | 1 | 2 | 2 | 0 | 3 BL | FORTSON |
| | APSY | N 780 | 1 | ASSESSMENT II | 3 | 8 | 8 | 0 | 12 S | STEVENS |
| ^ * | APSY | N 790 | 300 | PRACTICUM CLINICAL PSYCH | 3 | 8 | 8 | 0 | 8 BL | FORTSON |
| | APSY | N 791 | 300 | ADV PSYCHOTHERAPY PRCTCM | 1 | 1 | 1 | 0 | 5 BL | FORTSON |
| | APSY | N 799 | 302 | THESIS | 1 | 4 | 4 | 0 | 5 M | CARRIGAN |
| | APSY | N 799 | 303 | THESIS | 1 | 3 | 3 | 0 | 5 L | MAY, L |
| | APSY | N 799 | 304 | THESIS | 1 | 3 | 3 | 0 | 5 K | WEED |
| | APSY | N 799 | 305 | THESIS | 1 | 3 | 2 | -1 | 5 J | STAFFORD |
| | APSY | N 799 | 301 | THESIS | 1 | 3 | 1 | -2 | 5 D | MORALES |
| | AREL | A 103 | 1 | COMPARATIVE RELIGION | 3 | 24 | 24 | 0 | 25 T | ROOF |
| ^ | ASCY | A 101 | 2 | INTRODUCTORY SOCIOLOGY | 3 | 35 | 34 | -1 | 35 BD | WILLIAMS, BD |
| ^ | ASCY | A 101 | 3 | INTRODUCTORY SOCIOLOGY | 3 | 30 | 28 | -2 | 30 M | PETRIE |
| | ASCY | A 101 | 4 | INTRODUCTORY SOCIOLOGY | 3 | 32 | 31 | -1 | 35 BD | WILLIAMS, BD |

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| ^ * | ASCY | A 101 | 5 | INTRODUCTORY SOCIOLOGY | 3 | 30 | 30 | 0 | 30 BD | WILLIAMS, BD |
| ^ * | ASCY | A 101 | 6 | INTRODUCTORY SOCIOLOGY | 3 | 36 | 35 | -1 | 35 RM | WEINSTEIN |
| | ASCY | A 101 | 7 | INTRODUCTORY SOCIOLOGY | 3 | 32 | 32 | 0 | 35 B | JOHNSON, B |
| ^ | ASCY | A 101 | 8 | INTRODUCTORY SOCIOLOGY | 3 | 30 | 28 | -2 | 30 RM | WEINSTEIN |
| ^ * | ASCY | A 101 | 9 | INTRODUCTORY SOCIOLOGY | 3 | 36 | 36 | 0 | 35 B | JOHNSON, B |
| ^ * | ASCY | A 101 | 10 | INTRODUCTORY SOCIOLOGY | 3 | 35 | 35 | 0 | 35 BD | WILLIAMS, BD |
| | ASCY | A 101 | 1 | INTRODUCTORY SOCIOLOGY | 3 | 34 | 34 | 0 | 35 M | PETRIE |
| | ASCY | A 240 | 1 | SOCIAL PROBLEMS | 3 | 24 | 22 | -2 | 30 M | PETRIE |
| * | ASCY | A 301 | 1 | SOCY OF GENDER ROLES | 3 | 24 | 25 | 1 | 25 M | PETRIE |
| ^ * | ASCY | A 305 | 1 | SOCIOLOGY OF THE FAMILY | 3 | 26 | 26 | 0 | 24 B | JOHNSON, B |
| ^ * | ASCY | A 305 | 501 | SOCIOLOGY OF THE FAMILY | 3 | 1 | 1 | 0 | 1 B | JOHNSON, B |
| | ASCY | A 310 | 1 | SOCIAL DEMOGRAPHY | 4 | 15 | 15 | 0 | 25 TK | HENSON |
| | ASCY | A 310 | 2 | SOCIAL DEMOGRAPHY | 4 | 12 | 11 | -1 | 15 TK | HENSON |
| ^ * | ASCY | A 320 | 1 | INDIVIDUAL AND SOCIETY | 3 | 30 | 29 | -1 | 28 B | JOHNSON, B |
| | ASCY | A 353 | 300 | SOCIOLOGY OF CRIME | 3 | 24 | 23 | -1 | 25 D | HANNA |
| | ASCY | A 358 | 1 | SOCIOLOGY OF CORRECTIONS | 3 | 24 | 22 | -2 | 25 D | HANNA |
| ^ | ASCY | A 360 | 300 | SOCY OF MEDICINE&HEALTH | 3 | 25 | 23 | -2 | 25 RM | WEINSTEIN |
| | ASCY | A 400 | 150 | INTERNSHIP | 3 | 2 | 2 | 0 | 5 DL | KUCK |
| | ASCY | A 497 | 1 | SOCIOLOGCL RESRCH METHOD | 4 | 17 | 17 | 0 | 18 DL | KUCK |
| | ASCY | A 497 | 2 | SOCIOLOGCL RESRCH METHOD | 4 | 14 | 14 | 0 | 18 DL | KUCK |
| | ASCY | A 506 | 1 | SOCIAL ORGANIZATIONS | 3 | 24 | 23 | -1 | 30 RM | WEINSTEIN |
| ^ * | ASCY | A 523 | 300 | SOCIOLOGY OF DEVIANCE | 3 | 21 | 20 | -1 | 18 TK | HENSON |
| | ASHS | A 201 | 1 | INTRO TO HUMAN SERVICES | 3 | 22 | 22 | 0 | 25 BD | WILLIAMS, BD |
| | ASPA | A 101 | 1 | BEGINNING SPANISH | 4 | 21 | 20 | -1 | 22 V | DURAN |
| ^ | ASPA | A 101 | 2 | BEGINNING SPANISH | 4 | 22 | 16 | -6 | 22 R | CALDERON |
| ^ | ASPA | A 101 | 3 | BEGINNING SPANISH | 4 | 22 | 19 | -3 | 22 R | CALDERON |
| | ASPA | A 101 | 4 | BEGINNING SPANISH | 4 | 20 | 14 | -6 | 22 R | CALDERON |
| | ASPA | A 101 | 5 | BEGINNING SPANISH | 4 | 18 | 15 | -3 | 22 C | STANGOHR |
| ^ | ASPA | A 101 | 6 | BEGINNING SPANISH | 4 | 22 | 20 | -2 | 22 M | SAYERS |
| | ASPA | A 101 | 300 | BEGINNING SPANISH | 4 | 13 | 10 | -3 | 22 C | STANGOHR |
| | ASPA | A 102 | 1 | CONTINUING SPANISH | 4 | 17 | 15 | -2 | 22 M | SAYERS |
| | ASPA | A 102 | 2 | CONTINUING SPANISH | 4 | 20 | 14 | -6 | 22 C | STANGOHR |
| | ASPA | A 102 | 3 | CONTINUING SPANISH | 4 | 18 | 16 | -2 | 22 M | SAYERS |

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| | ASPA | A 102 | 4 | CONTINUING SPANISH | 4 | 18 | 16 | -2 | 22 C | STANGOHR |
| ^ * | ASPA | A 102 | 5 | CONTINUING SPANISH | 4 | 22 | 22 | 0 | 22 M | SAYERS |
| ^ | ASPA | A 210 | 1 | INTERMEDIATE SPANISH | 4 | 22 | 20 | -2 | 22 R | CALDERON |
| | ASPA | A 320 | 1 | SURVEY LATIN AMERICA LIT | 3 | 7 | 7 | 0 | 22 V | DURAN |
| | ASTA | A 201 | 1 | ELEMENTARY STATISTICS | 3 | 24 | 18 | -6 | 25 C | GONZALEZ |
| | ASTA | A 201 | 2 | ELEMENTARY STATISTICS | 3 | 23 | 22 | -1 | 25 C | GONZALEZ |
| | ASTA | A 201 | 3 | ELEMENTARY STATISTICS | 3 | 23 | 23 | 0 | 25 C | GONZALEZ |
| | ASTA | A 201 | 300 | ELEMENTARY STATISTICS | 3 | 23 | 21 | -2 | 25 B | MANOLY |
| | ASTA | A 510 | 1 | STAT. QUALITY ASSURANCE | 3 | 4 | 4 | 0 | 25 TF | REID |
| ^ * | ATHE | A 161 | 1 | INTRO TO THEATRE ART | 3 | 32 | 32 | 0 | 32 PC | LONGLEY |
| ^ * | ATHE | A 161 | 2 | INTRO TO THEATRE ART | 3 | 32 | 32 | 0 | 32 PC | LONGLEY |
| ^ * | ATHE | A 161 | 3 | INTRO TO THEATRE ART | 3 | 32 | 32 | 0 | 32 DS | WILEY |
| ^ * | ATHE | A 161 | 4 | INTRO TO THEATRE ART | 3 | 32 | 32 | 0 | 32 DS | WILEY |
| ^ * | ATHE | A 161 | 5 | INTRO TO THEATRE ART | 3 | 32 | 31 | -1 | 31 JP | BENJAMIN |
| ^ * | ATHE | A 161 | 6 | INTRO TO THEATRE ART | 3 | 32 | 32 | 0 | 32 JP | BENJAMIN |
| ^ * | ATHE | A 161 | 501 | INTRO TO THEATRE ART | 3 | 1 | 1 | 0 | 1 JP | BENJAMIN |
| * | ATHE | A 170 | 1 | FUNDAMENTLS OF ACTING I | 3 | 15 | 16 | 1 | 16 JP | BENJAMIN |
| | ATHE | A 220 | 1 | PERFORMANCE LAB | 1 | 3 | 2 | -1 | 20 DS | WILEY |
| | ATHE | A 221 | 1 | SCENE STUDIO LAB | 1 | 2 | 1 | -1 | 12 PC | LONGLEY |
| | ATHE | A 223 | 1 | LIGHTING STUDIO LAB | 1 | 3 | 3 | 0 | 12 PC | LONGLEY |
| | ATHE | A 227 | 1 | COSTUME STUDIO LAB | 1 | 1 | 1 | 0 | 12 PC | LONGLEY |
| | ATHE | A 254 | 1 | SCENC DSNG & THEATR GRPH | 3 | 8 | 8 | 0 | 12 PC | LONGLEY |
| ^ * | ATHE | A 362 | 1 | HISTORY OF THEATRE II | 3 | 18 | 18 | 0 | 18 DS | WILEY |
| | ATHE | A 378 | 305 | BEGINNING JAZZ DANCE | 1 | 5 | 5 | 0 | 10 C | BURNS |
| | ATHE | A 379 | 305 | INTERMED.JAZZ DANCE | 1 | 6 | 6 | 0 | 10 C | BURNS |
| ^ * | ATHE | A 398 H | 1 | T: PERIOD ACTING STYLES | 3 | 2 | 2 | 0 | 2 DS | WILEY |
| | ELCT | A 221 | 300 | CIRCUITS | 3 | 16 | 14 | -2 | 22 MD | MAY, M |
| | ENCP | A 101 | 300 | INTRO TO ENGINEERING I | 3 | 15 | 14 | -1 | 24 MD | MAY, M |
| | ENCP | A 101 | 1 | INTRO TO ENGINEERING I | 3 | 21 | 21 | 0 | 24 MD | MAY, M |
| ^ | ENCP | A 102 | 1 | INTRO TO ENGINEERING II | 3 | 24 | 22 | -2 | 24 MD | MAY, M |
| | ENCP | A 200 | 1 | STATICS | 3 | 10 | 10 | 0 | 24 MD | MAY, M |
| | ABUS | A 478 | 250 | STRATEGIC MANAGEMENT | 3 | 10 | 10 | 0 | 15 H | VAN BULCK |
| ^ | AFYS | A 101 | 900 | THE FIRST-YEAR SEMINAR | 1 | 20 | 19 | -1 | 20 A | OSBON |

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| | DEPT | NUM | SECT | TITLE | MIN CR | 8/28/2008 | 10/26/2008 | CHANGE | LIMIT | INSTRUCTOR |
|-----|------|---------|------|--------------------------|--------|-----------|------------|--------|-------|------------|
| | AFYS | A 101 | 901 | THE FIRST-YEAR SEMINAR | 1 | 19 | 19 | 0 | 20 T | LINTNER |
| | AFYS | A 101 | 902 | THE FIRST-YEAR SEMINAR | 1 | 15 | 15 | 0 | 20 A | VERMONT |
| | AFYS | A 101 | 903 | THE FIRST-YEAR SEMINAR | 1 | 18 | 18 | 0 | 25 L | SIMMONS, L |
| | AFYS | A 101 | 905 | THE FIRST-YEAR SEMINAR | 1 | 11 | 11 | 0 | 20 M | CONNER, M |
| ^ * | AFYS | A 101 | 907 | THE FIRST-YEAR SEMINAR | 1 | 20 | 20 | 0 | 20 S | FOOTE |
| | AFYS | A 101 | 908 | THE FIRST-YEAR SEMINAR | 1 | 14 | 13 | -1 | 20 J | CONNER, J |
| ^ * | AFYS | A 101 | 909 | THE FIRST-YEAR SEMINAR | 1 | 22 | 22 | 0 | 20 C | FERALDI |
| | AFYS | A 101 | 910 | THE FIRST-YEAR SEMINAR | 1 | 11 | 11 | 0 | 20 A | MALKIC |
| | AFYS | A 101 | 911 | THE FIRST-YEAR SEMINAR | 1 | 16 | 15 | -1 | 20 M | DAVIS, M |
| | AFYS | A 101 | 912 | THE FIRST-YEAR SEMINAR | 1 | 15 | 15 | 0 | 20 T | HALL |
| | AFYS | A 101 | 913 | THE FIRST-YEAR SEMINAR | 1 | 6 | 5 | -1 | 20 K | RACHELL |
| ^ * | AFYS | A 101 | 914 | THE FIRST-YEAR SEMINAR | 1 | 22 | 22 | 0 | 20 B | REINHART |
| | AFYS | A 101 | 501 | THE FIRST-YEAR SEMINAR | 1 | 11 | 11 | 0 | 12 S | FOOTE |
| | AFYS | A 101 | 915 | THE FIRST-YEAR SEMINAR | 1 | 9 | 9 | 0 | 20 M | DAVIS, M |
| | ABUS | A 371 | 801 | PRINC. OF MGMNT & LDRSHP | 3 | 14 | 17 | 3 | 23 T | SMITH, T |
| ^ * | AECO | A 311 | 801 | ISSUES IN ECONOMICS | 3 | 20 | 20 | 0 | 20 JL | GROSSO |
| | AEXS | A 110 | 50 | BEGINNING GOLF | 1 | 6 | 6 | 0 | 10 K | EVENSON |
| ^ * | AEXS | A 110 | 51 | BEGINNING GOLF | 1 | 11 | 11 | 0 | 10 K | EVENSON |
| ^ | AEXS | A 111 | 50 | INTERMEDIATE GOLF | 1 | 5 | 4 | -1 | 5 K | EVENSON |
| | AEXS | A 112 | 50 | ADVANCED GOLF | 1 | 3 | 3 | 0 | 5 K | EVENSON |
| ^ * | AMGT | A 374 | 801 | HUMAN RESOURCES MNGMENT | 3 | 21 | 22 | 1 | 20 T | SMITH, T |
| | AMGT | A 475 | 801 | PRODUCTN/OPERATION MGMNT | 3 | 15 | 15 | 0 | 20 S | ANDERSON |
| | ABUS | A 380 | 851 | ENTREPRENEURSHIP | 3 | 7 | 7 | 0 | 15 H | VAN BULCK |
| ^ * | AMGT | A 477 | 851 | ORGANIZATION THEORY | 3 | 23 | 25 | 2 | 20 T | SMITH, T |
| | ASUP | A 110 | 2 | EMERGING LEADERS | 2 | 19 | 18 | -1 | 20 A | SAMAHA |
| | ASUP | A 110 | 4 | EMERGING LEADERS | 2 | 19 | 18 | -1 | 20 D | KLADIVKO |
| ^ | ASUP | A 110 | 3 | EMERGING LEADERS | 2 | 20 | 18 | -2 | 20 A | LEE, A |
| ^ * | ASUP | A 110 | 6 | EMERGING LEADERS | 2 | 20 | 20 | 0 | 20 L | MASSEE |
| | AHON | A 201 J | 501 | COLLOQ: OIL AND WATER | 1 | 6 | 6 | 0 | 15 AJ | DENNIS |
| | AHON | A 201 K | 501 | COLLOQ:HUMAN TRAFFICKING | 1 | 5 | 5 | 0 | 15 K | WEED |