

2015-2016 Academic Year Catalog

Undergraduate Advising Checklist:

Bachelor of Architecture

170 credits

GENERAL EDUCATION REQUIREMENTS (21 credit hours)

Languages (6)

ENG 102 ____ (3); ENG 103 (3) ____

ENG 105 (3) ____

Humanities & Social Sciences (6)

PHI 101 ____/PHI 104 (3) ____

HIS 101 ____/HIS 102 (3) ____

POL 101 ____/POL 104 (3) ____

ECO 101 ____/ECO 104 (3) ____

SOC 101 ____/ANT 101 (3) ____

Environmental Sciences (3)

ENV 107 ____/GEO 205 (3) ____

Computer and Math Skills (6)

MAT 112 ____ (3); BSC 201 (3) ____

ARC 123 (3) ____

ARCHITECTURE FOUNDATION COURSES (26 credit hours)

Environmental Control Systems (10)

ARC 261 (3) ____; ARC 262 (3) ____; ARC 263 (3) ____;

ARC 264 (1) ____

Construction Systems & Assemblies (7)

ARC 271 (3) ____; ARC 272 (3) ____; ARC 273 (1) ____

Structural Systems (9)

ARC 281(2) ____; ARC 282 (2) ____; ARC 283 (2) ____

ARC 384 (3) ____

MAJOR REQUIREMENTS (97.5 credit hours)

ARC 111 (4.5) ____; ARC 112 (4.5) ____;

ARC 213 (4.5) ____; ARC 214 (4.5) ____;

ARC 215 (4.5) ____; ARC 316 (4.5) ____;

ARC 317 (6.0) ____; ARC 318 (6.0) ____;

ARC 418 (6.0) ____; ARC 419 (6.0) ____;

ARC 510 (4.5) ____; ARC 596 (4.5) ____;

ARC 519 (4.5) ____; ARC 500 (1.0) ____;

ARC 121 (3.0) ____; ARC 122 (3.0) ____;

ARC 200 (1.0) ____; ARC 324 (3.0) ____;

ARC 133 (1.5) ____; ARC 334 (1.5) ____;

ARC 241 (3.0) ____; ARC 242 (3.0) ____;

ARC 251 (3.0) ____; ARC 343 (3.0) ____;

ARC 344 (2.0) ____; ARC 437 (1.5) ____;

ARC 445 (2.0) ____; ARC 535 (1.5) ____;

OPTIONAL COURSES (13.5 credit hours)

Any One

ARC 131 (3) ____/ ARC 132 (3) ____;

Any One

ARC 293 (3) ____/ ARC 310 (3) ____;

Any One

ARC 453 (3) ____/ ARC 454 (3) ____/ ARC 456 (3) ____;

Any One

ARC 439 (3) ____/ ARC 474 (3) ____/ ARC 578 (3) ____;

Any One

ARC 492 (1.5) ____/ ARC 598 (1.5) ____

PROFESSIONAL ELECTIVES (6 to 9 credit hours)

____ (3); ____ (3)/ ____ (3)

FREE ELECTIVES (3 to 6 credit hours)

____ (3)/ ____ (3)

Credits for General Education	21
Credits for School Core	26
Major Requirements	97.5
Optional Requirements	13.5
Professional Electives	6
Free Electives	6
Total Credit Hours	170

Note: The 6.0 credits for MAT 112 and ENG 102 are not counted towards degree