

**Bachelor of Science in Information Systems and Business Analytics
Transfer Curriculum Planning Guide and Degree Audit Worksheet
Fayetteville State University
(2019-2020)**

| University College Core Curriculum (General Education – 39 Credits) | Transfer Course ¹ | Cr. | FSU Equivalent |
|--|--|-----|--|
| Transitional Studies – University Studies (2 Credits)¹ <i>Select one option from (UNIV 101/102) or UNIV 110 or UNIV 111 or UNIV 112</i> | 2 credits of ACA courses | 2 | Waived with transfer of 30 credit hours ² |
| Transitional Studies – Life Skills (2 Credits) <i>Select two credits from the following: ENTR 100 or FINC 100 or GEOG 110 or HEED 112 or HEED 113 or PEDU 101 or PEDU 107 or PEDU 112 or PEDU 120 or PEDU 122 or PEDU 130 or PEDU 132 or PEDU 140</i> | HEA 110 or PED 110 or PED courses | 2 | Waived with AA/AS, NOT with AAS/AGE ^{2,3} |
| Communication Skills – Written Communication (3 Credits) – ENGL 110 | ENG 111 | 3 | ENGL 110 |
| Information Literacy (3 Credits) – ENGL 120 | ENG 112 | 3 | ENGL 120 |
| Communication Skills – Oral Communication (3 Credits) <i>Select one from the following: BADM 215 or SPEE 200</i> | BUS 260 or COM 231 | 3 | SPEE 200 |
| Reasoning Skills – Critical Thinking (3 Credits) <i>Select one from the following: PHIL 110 or PHIL 220</i> | HUM 115 | 3 | Waived with transfer of 60 credit hours ² |
| Reasoning Skills – Quantitative Reasoning (3 Credits) <i>Select one from the following Mathematics courses: MATH 123 or MATH 126 or MATH 129 or MATH 130 or MATH 131</i> | MAT 143 Or higher | 4 | MATH 126 or higher |
| Scientific Literacy – Natural Sciences (7 Credits)⁴ <i>Select two from the following: ASTR 101/101L or ASTR 102/102L or ASTR 213 or ASTR 214 or BIOL 110 or BIOL 111/111L or BIOL 130 or BIOL 131/131L or BIOL 150/150L or BIOL 160/160L or CHEM 101 (105/105L) or CHEM 102 (106/106L) or CHEM 141/14L or CHEM 161/161L or ENEC 200/200L or ENEC 201/201L or ENEC 202/202L or GEOG 200 or NSCI 110 (111/111L) or NSCI 120 or NSCI 121/121L or PHYS 111/125L or PHYS 112/1126L or PHYS 121 (125/125L) or PHYS 122 (126/126L)</i> | Science course with lab | 4 | |
| | Science course with optional lab | 3 | Waived with AA, NOT with AS/AAS/AGE ² |
| Scientific Literacy – Social Sciences (3 Credits) <i>Select one from the following: ECON 212</i> | ECO 251 | 3 | ECON 212 |
| Humanities and Creative Arts (3 Credits) <i>Select one from the following: ART 210 or COMM 220 or ENGL 220 or ENGL 223 or ENGL 240 or ENGL 250 or ENGL 253 or HIST 210 or HUMN 211 or HUMN 212 or HUMN 213 or HUMN 215 or MUSI 210 or MUSI 225 or MUSI 260 or PHIL 210 or RELI 215 or THEA 203</i> | Hum/Fine Arts elective | 3 | |
| Global Literacy (3 Credits)⁵ <i>Select one from the following: ANTH 210 or ART 150 or ART 215 or BADM 210 or CHIN 110 or CHIN 120 or ENGL 211 or ENGL 212 or FREN 110 or FREN 120 or GEOG 220 or GLBL 200 or HIST 110 or HIST 120 or HIST 270 or PHIL 211 or POLI 230 or SOCI 150 or SPAN 110 or SPAN 112 or SPAN 120 or SPAN 122 or SPAN 211 or THEA 242 or YORU 110 or YORU 120</i> | Foreign Language or Global Literacy course | 3 | Waived with AA/AS, NOT with AAS/AGE ² |
| Ethics and Civic Engagement (3 Credits)² <i>Select three credits from the following: BADM 220 or CRJC 203 or EDUC 211 or ENEC 210 Or ENGL 232 or ENGL 233 or (ETCE 101/102/103) or ETCE 200 or GEOG 270 or HCM 200 or HIST 211 or PHIL 120 or PHIL 212 or PHIL 250 or PNUR 210 or POLI 150 or SPTM 210 or SWRK 220</i> | Ethics and Civic Engagement course | 3 | Waived with transfer of 60 credit hours ² |

Notes

- Course numbers are for the North Carolina Community College (NCCC) system.
- Students do not earn credit if any requirement is waived. All students must earn at least 120 credits to graduate.
- NCCC degrees: Associate in Arts (AA), Associate in Science (AS), Associate in Applied Science (AAS), Associate in General Education (AGE). Per NC Comprehensive Articulation Agreement, NCCC graduates with AA or AS have completed FSU general education requirements. Non-NCCC general education requirements are waived unless otherwise noted. NCCC general education courses not used for core may be applied to free electives or used to reach 120 credits.
- At least one Natural Science class must include a lab.
- Not required for students with 30 or more transfer credits from a foreign institution. Students do not earn credit if requirement is waived.

| Information Systems and Business Analytics Program Requirements (82 Credits): | Transfer Course | Cr. | FSU Equivalent |
|---|--|------------|-----------------------|
| Required Business Courses (37 Credits) <i>ACCT 211 And ACCT 212 And BADM 209 And MIS 211 Or ISBA 211 And BADM 216 And ECON 211 And FINC 311 And MGMT 311 And MGMT 335 And MGMT 470 And MIS 300 or ISBA 300 And MKTG 311</i> | ACC 120 | 3 | ACCT 211 |
| | ACC 121 | 3 | ACCT 212 |
| | BUS 115 | 3 | BADM 209 |
| | CIS 100 | 3 | MIS 211 Or ISBA 211 |
| | BUS 228 | 4 | BADM 216 |
| | ECO 252 | 3 | ECON 211 |
| | BUS 225 | 3 | FINC 311 |
| | BUS 137 | 3 | MGMT 311 |
| | MKT 120 | 3 | MKTG 311 |
| | | 3 | MGMT 335 |
| | | 3 | MGMT 470 |
| | | 3 | MIS 300 or ISBA 300 |
| | Management Information Systems Courses (24 Credits) <i>MIS 212 or ISBA 312 And MIS 320 or ISBA 320 And MIS 321 or ISBA 321 And MIS 330 or ISBA 330 And MIS 331 or ISBA 411 And select three (or 9 credit hours) from MIS 300-449 or ISBA 300-499</i> | | 3 |
| | | 3 | MIS 320 or ISBA 320 |
| | | 3 | MIS 321 or ISBA 321 |
| | | 3 | MIS 330 or ISBA 330 |
| | | 3 | MIS 331 or ISBA 411 |
| | | 3 | |
| | | 3 | |
| Other Program Requirements (6 Credits) <i>Select two (6 credit hours) from: ACCT Or BADM Or ENTR Or FINC Or HCM Or MGMT Or MIS Or ISBA Or MKTG at the 300-400 level</i> | | 3 | |
| | | 3 | |
| Free Electives (15 Credits) | | 3 | |
| | | 3 | |
| | | 3 | |
| | | 3 | |
| | | 2 | |
| Total Credits | | 121 | |
| Transfer Credits | | | |

Other Program Requirements

Students must earn a grade of at least "C" in the following courses: ACCT 211, ECON 211 or ECON 212, BADM 214, BADM 215, and BADM 216 in accordance with the College of Business and Economics admission policy.