

Bachelor of Science in Applied Artificial Intelligence

Project Leadership

This track explores the human and organizational aspects of managing technology-driven projects. Students study management principles, organizational behavior, leadership strategies, and decision-making in uncertain environments. As the demand rises for experts capable of leading AI-enabled initiatives, graduates are prepared for roles such as project manager, product leader, innovation strategist, and team supervisor in both technical and interdisciplinary settings.

General Education	Major Requirements
AREA I – Institutional Priority 4 HOURS <i>Area I Perspective Elective</i> (ITEC 1001 recommended)	Field of Study 18 HOURS PSYC 1101* Intro to Psychology CSCI 1301** Computer Science I CSCI 1302 Computer Science II MATH 1401*** Intro to Statistics CSCI 2207 Ethics in CS ITEC 2215 Introduction to Information Technology
AREA M – Mathematics & Quantitative Skills 3 HOURS MATH 1111, 1112, 1113, or 1251 <i>*MATH 1001/Learning Support may be required based on test scores</i>	
AREA P – Political Science & U.S. History 6 HOURS *POLS 1101 or 1101H **HIST 2111, 2111H, 2112, or 2112H <i>*Will satisfy the state requirements in U.S. & Georgia Constitution</i> <i>**Will satisfy the state requirements in U.S. and Georgia History</i>	Upper-Level AI Core Requirements 30 HOURS CSCI 3400 Intro to AI CSCI 3235 Human-Computer Interaction CSCI 3410 AI and Cybersecurity CSCI 4461 AI Implications and Applications CSCI 4462 Digital Transformation and AI CSCI 4454 Human-Robot Interaction CSCI 4452 HCI Methods, Design and Evaluation ITEC 3300 Project Management PSYC 3601 Cognitive Psychology CSCI 4750 Senior Capstone
AREA A – Arts, Humanities, & Ethics 6 HOURS <i>Literature Based Elective</i> Choose one: ENGL 2111, 2112, 2121, 2122, 2131, 2132, 2141, or 2142 <i>Area A Elective</i> COMM 1110 or COMM 1100	Focus Area: Project Leadership 12 HOURS PSYC 3001 Statistics for Behavioral Sciences MATH 3440 Data Exploration and Visualization ITEC 3351 Analytics and Organizational Intelligence ITEC 3355 Data Mining
AREA C – Communicating in Writing 6 HOURS ENGL 1101 ENGL 1102 <i>*ENGL 1101 may require Learning Support based on test scores</i>	
AREA T- Technology, Mathematics, & Sciences 11 HOURS Choose one: MATH 1401, 1251, 1501, 2252, 2253, 2260, 2270 Choose two: ASTR 1010K, 1020K, BIOL 1001K, 1002K, 2107K, 2108K, 1101K(eCore) * CHEM 1151K, 1152K, 1211K, 1212K GEOL 1121K(eCore) PHYS 1011K, 1012K, 1111K, 1112K, 2211K, 2212K <i>*Students cannot receive graduation credit for both BIOL 1001 and BIOL 2107 or for both BIOL 1002 and BIOL 2108</i>	Electives 18 HOURS Any cataloged approved minor, AI degree focus area, combination of focus area courses, or up to 18 credit hours in approved upper-level CSCI, DATA, FTA, ITEC, or MATH courses, or PLA credits.
AREA S- Social Sciences 6 HOURS Choose two: ANTH 1102, ECON 2105 , 2106 HIST 1111, 1112, 1190, 2111, 2112 GEOG 1101 POLS 2101, 2201, 2301, 2401 PSYC 1101 SOCI 1101, 1160	Field of Study Notes: *If PSYC 1101 was satisfied in the Core IMPACTS, students must complete an additional 3 credit hour elective from the Social Sciences area of the Core IMPACTS. **If CSCI 1301 was satisfied in the Core IMPACTS, students must complete an additional 3 credit hour elective from the Technology, Math, & Science Option area of the Core IMPACTS. ***If MATH 1401 was satisfied in the Core IMPACTS, students must complete an additional 3 credit hour elective from the Mathematics & Quantitative Skills area of the Core IMPACTS.