AUBURN UNIVERSITY
Samuel Ginn College of Engineering

PATHWAYS TO EARN AN UNDERGRADUATE CERTIFICATE OR MS DEGREE IN AI ENGINEERING FOR ALL AUBURN STUDENTS IN ALL MAJORS

Gain AI skills, and pursue your dream job!

FAST TRACK FOR UNDERGRADUATES!

Take the 3 Bridge courses at the graduate level in junior/senior year to earn the MS in 5 years

TAKE THIS 3-COURSE AI BRIDGE AT THE GRADUATE OR UNDERGRADUATE LEVEL: IN 2027, YOU CAN TAKE THE FIRST 2 IN SPRING AND THE 3RD IN SUMMER

- COMP 5230/6230 Foundations of AI — NO PRE-REQS
- COMP 5100/6100 Computation for AI — NO PRE-REQS
- → COMP 5250/6250 Algorithms for AI

COMPLETE 3 CORE COURSES AND TAKE 4 AI ELECTIVES (CAN INCLUDE UPTO 2 AI-RELATED COURSES IN YOUR HOME DEPARTMENT OR COLLEGE)

- COMP 5600/6600 Artificial Intelligence
- COMP 5630/6630 Machine Learning
- COMP 5130/6130 Data Mining
- FOUR ELECTIVES

GRADUATE & COMPLETE MS ONLINE WHILE WORKING!

The Bridge, Core and COMP AI Elective courses are offered both on-campus and online so you can leave campus after graduating and finish the MS degree remotely

ENROLL TODAY FOR SPRING 27!

Click on bridge course names for syllabi

10 courses	MS in AI Engineering: 3 Bridge + 3 Core + 4 AI Electives
6 courses	Undergraduate Certificate in AI Engineering: 3 Bridge + 3 Core