



APPROVAL TO ENTER THE UNDERGRADUATE CERTIFICATE PROGRAM IN ARTIFICIAL INTELLIGENCE

To earn the certificate, students must satisfy the following university requirements:

1. Complete all the requirements of the certificate program.
2. Receive a grade of "C-" or better in each course used to satisfy the requirements of the certificate program.
3. Achieve at least a 2.5 grade point average (on a 4.0 scale) in all courses used to satisfy the requirements of the certificate program.

The certificate program consists of one 3-hour required course and four 3-hour electives courses chosen from the list below.

EE 3533 Probability and Stochastic Processes is the required 3-hour course. Elective courses are shown below:

COURSE	TITLE	CREDIT HOURS
EE 3223 Or EE 3233	C++ and Data Structures Or Systems Programming for Engineers	3
EE 4723	Intelligent Robotics	3
EE 4733	Intelligent Control	3
EE 4463	Introduction to Machine Learning	3
EE 4953	Topic: Internet of Things (IoT)	3
EE 4953 / EE 5243	Topic: Introduction to Robotics	3
EE 4953	Topic: Cyber Security	3
CS 3793	Artificial Intelligence	3
EE 5263	Topic: AI in Engineering (with permission of instructor)	3
EE 6363	Deep Learning (with permission of instructor)	3

Additional details about admission to UTSA certificate programs can be found in the UTSA Undergraduate Catalog in Section 2.0 Undergraduate Certificate Programs.

At the beginning of the semester in which the student expects to complete the requirements of the certificate program, they should file a Certificate Degree Plan in Artificial Intelligence with the Certificate Program Advisor (Department UGAR). At the conclusion of the semester, the Advisor will verify that the three requirements, as listed above, have been met. The information will be forwarded to the Registrar.

Student's Full Name: _____ **MyUTSA ID:** _____

Phone: _____ **Email:** _____

"I have read and understood the requirements of the certificate program".

Student Signature: _____ **Date:** _____

APPROVALS:

Certificate Program Advisor Signature: _____ **Date:** _____

COE Undergraduate Associate Dean Signature: _____ **Date:** _____