

Artificial Intelligence – AI Fundamentals (C25710C1) | Total Credits 12

The Artificial Intelligence (AI) curriculum prepared graduates for employment in a variety of high demand careers, including AI engineer, AI researcher, AI consultant, AI architect, conversational AI specialist, AI automation engineer, AI software engineer, Data Analyst, entry-level Data Scientist, and Machine Learning specialists.

To see how this connects with the full degree, view the course sequence [here](#).

Prefix/Course	Credits	Pre-Req	Semester Offered	Transfer
CSC 113 – Artificial Intelligence Fundamentals	3	None		
CSC 112 – Machine Learning Computation	3			
CTS 210 – Computer Ethics	3			
CTS 285 – Systems Analysis & Design	3			

Total Pathway Credit hours: 12

Eligibility Requirements

To be eligible for enrollment, a high school student must meet the following criteria:

- Be a high school junior or senior
- Have an unweighted GPA of 2.8 or greater or Benchmark test scores

Learn more [HERE](#).

Updated 6/25

