

Course:

CMPSC 265 Artificial Intelligence

3 hours

Departments/Programs:

Physics, Astronomy, and Computer Science

A study of the techniques and theory of artificial intelligence. Topics include the history and philosophy of AI, knowledge representation, state space search, logic programming, AI languages, expert systems, natural language understanding, machine learning, and neural networks.

Prerequisite(s): Grade of "C" or better in CMPSC 260 Programming Languages.