

26-27 Cert. Artificial Intelligence Education (AIED) (NONCREDIT)

ABOUT THIS MAJOR



The Certificate in Artificial Intelligence Education is designed to provide learners with a comprehensive understanding of AI technologies and their practical applications across various domains. This program includes courses that cover the fundamentals of AI, its use in education, creative and ethical considerations, office productivity, and personal automation. Whether you are an educator, student, office professional, or

simply interested in AI, this certificate will equip you with the knowledge and skills to effectively integrate AI into your daily activities and professional practices.

For more information, visit [the Math and Science division](#).

TO EARN A DEGREE A STUDENT MUST COMPLETE THE FOLLOWING:

[1] Complete all required courses with a minimum grade of "P"/"SP"

Cert.- Artificial Intelligence Education (AIED)

[Total Hours Required for the Major 108-162]

Core Course (Total 54)	
AIED900 - Introduction to AI for Everyday Use	54

Program Electives (Total 54 - 108)	
AIED905 - AI for Students: Creativity, Ethics, and Efficiency	54
AIED910 - AI for Educators: Curriculum Design & Student Oversight	54
AIED915 - AI for College Faculty: Enhancing Teaching & Monitoring Use	54
AIED920 - AI for the Office: Emails, Scheduling, and Document Workflows	54
AIED930 - AI Agents & Workflows: Building Personal Automations	54

RECOMMENDED PATHWAY

Cert. Artificial Intelligence Education

The Recommended Plan of Study is determined by the discipline faculty. Take classes in **Summer** or **Interession** if needed to complete your degree in a timely manner!

Fall/Spring: Max 19 units | Summer: Max 9 units | Interession: Max 6 units

SEMESTER 1	
Course	Hours
AIED900	54
Total Hours	54

SEMESTER 2	
Course	Hours
Program Electives: choose one from list	54
Total Hours	54

SEMESTER 3	
Course	Hours
Program Electives: choose one from list	54
Total Hours	54
Total Hours	162

COUNSELING NOTE SECTION

Prerequisite: If a course is listed as a prerequisite for another course, that prerequisite course must be completed with a satisfactory grade to enroll in the next course. A satisfactory grade is a grade of "A," "B," "C" or "P". Students who enroll in classes for which they do not meet the prerequisites will be involuntarily dropped. Students will be notified of this involuntary drop. Title 5, Section 55200(d)

Application for Graduation: Antelope Valley College awards degrees three times annually following the Fall, Spring, and summer semesters. Students must apply for graduation to earn their degree or certificate. **Applications are due by September 6 for spring/summer graduates and by February 14 for fall graduates.**

AVC 26-27 CATALOG: [ACADEMIC POLICIES](#)

INFORMATION and RESOURCES

Tutoring Assistance	Career Center	AVC Student Health Services
Transfer Center	Office of Students with Disabilities	Palmdale Center
Basic Needs	Financial Aid	Counseling Division