

Earning Academic Credit at the Digital Automation Conference (DAC)

Build a Better Future

Through an innovative partnership between the University of California, San Diego-Extension and the Digital Automation Conference (DAC), attendees DAC can earn university credits.

All DAC tutorials have undergone an extensive review and approval process by UC San Diego's renowned [Jacobs School of Engineering](#) prior to offering credit's to attendees, adding world-class academic rigor to the technical content.

How do you earn Academic Credit?

- 1. Attend tutorials at the Digital Automation Conference**
 - Attend any [Monday](#) or [Friday](#) tutorials at any of the Digital Automation Conference.
 - A minimum of 6 hours of tutorials is required to earn 0.5 units of credit. You can do this in any combination. Be sure to document which tutorials you attend.
- 2. Enroll online at UC San Diego-Extension**
 - Visit the extension.ucsd.edu/ICDesign
 - Click on the "Digital Automation Conference (DAC) Tutorials" link under electives on the certificate page.
 - Click the "Enroll Now" link under the conference information.
 - Proceed through the enrollment process.
 - Pay fee of \$25 (per 0.5 units).
- 3. Evaluation**
 - Submit a 250 word essay on each tutorial you attend.
 - Email essay to the [Tony Babaian](#), Program Representative in the Engineering department at UC San Diego, Extension.
 - The essay will then be graded by a faculty advisor.
 - Once grade is assigned, credit will be awarded.



Benefits of Earning Academic Credit

- Enhance your resume.
- Stand out as a more competitive job candidate.
- Justify your attendance at DAC to your employer.
- Apply up to 6 units of credit to the [Integrated Circuit Design Engineering](#) certificate at UC San Diego, Extension.
- Apply towards other related University of California, Extension certificate programs.



Information

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