The Bachelor of Arts degree program in liberal arts and engineering studies (LAES) is jointly offered by the Colleges of Liberal Arts and Engineering. This program prepares students for a wide range of innovative careers in emerging professional fields that combine skills and interests in the arts, technology and culture, and also prepares them for further study in graduate school.

Are you interested in a technical program that includes specializations in the study of sound and music, theatre, community development, interactive design, intercultural communications, and a wide range of other innovative technical careers in education, community development, commerce and the arts? If so, come join us!

Are you interested in spending three to six months studying and/or working abroad? If so, come join us!
PROJECT COLLABORATIONS

- Expressive Technology Workshop #1, 2011
- “Look the Other Way,” Interactive Gaming, Library Archives Show, 2011
- International Game Jam: Sound Effects and Music Support, 2012 and 2013
- Lumiere Ghosting: Technology Review and Video, 2011
- PolyGhost IPhone App Development, Design to Demo, 2011
- Pageant of the Masters: Rube Goldberg Device Creation and Video, 2012
- SLO International Film Festival, 2013-14
- Sir Richard Taylor, Weta Workshop, Hosting/ Directing Panel Discussion, SLO International Film Festival Host, 2012
- Mini MakerFaire, Community Development Project, 2013-14
- PolyXpress, Location-based Storytelling Web Application, 2012-14
- Area 55 Project, Los Osos Middle School Interactive Experience, 2013
- “Julius Caesar,” Theatrical Effects, 2010
- “A Street Car named Desire,” Theatrical Effects, 2012
- “Trojan Woman 2.0,” Theatrical Effects, 2013
- Orchesis, Theatrical Effects, 2011
- Intimate Transactions: “China International New Media Arts Show” (Pre-Beijing Summer Olympics), 2008
- HO:ME: Housing Opportunities through Modular Environments Community Project, 2009-12
- PolyHouse, Community Project, 2008

CONTACT LAES

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