

The background is a solid mustard yellow color. Overlaid on this are faint, white technical drawings. These include several large gears of different sizes, some with teeth. There are also various lines, including straight lines, arcs, and circles, some of which are dashed. Small numbers like '22', '24', and '26' are scattered throughout the drawing, along with arrows indicating direction or flow. The overall aesthetic is that of a vintage engineering or architectural blueprint.

**BEACH**

**ACADEMIC  
TECHNOLOGY**

# ACADEMIC TECHNOLOGY SERVICES



## Support and Consultations

For hours of operation, visit [csulb.edu/ats-contact](https://csulb.edu/ats-contact).

- Canvas Help..... [Canvas@csulb.edu](mailto:Canvas@csulb.edu)
- Instructional Design..... [ATS-InstructionalDesign@csulb.edu](mailto:ATS-InstructionalDesign@csulb.edu)
- Classroom Tech Help..... [ATS-CSS@csulb.edu](mailto:ATS-CSS@csulb.edu)
- ISPACE..... [ISPACE@csulb.edu](mailto:ISPACE@csulb.edu)
- Horn Center Computer Lab..... [ATS-HornLab@csulb.edu](mailto:ATS-HornLab@csulb.edu)
- Media Design & Production..... [ATS-Media@csulb.edu](mailto:ATS-Media@csulb.edu)
- Qualtrics Survey Design..... [ATS-Qualtrics@csulb.edu](mailto:ATS-Qualtrics@csulb.edu)
- SPOT Course Evaluations..... [ATS-Survey@csulb.edu](mailto:ATS-Survey@csulb.edu)

## **Professional Development**

- Technology Skills Workshops
- Customized Group Training
- Online Course Design
- Quality Matters Certifications
- Affordable Learning Materials
- AI in Teaching and Learning
- Course Materials Accessibility
- LinkedIn Learning Skills Training

## **Innovative Learning Spaces**

- 360° Theater
- 3D Printing & Scanning Lab
- Extended Reality Lab
- Motion Capture Recording
- Podcasting Studios
- Video Recording Studios

## **Equipment Reservations**

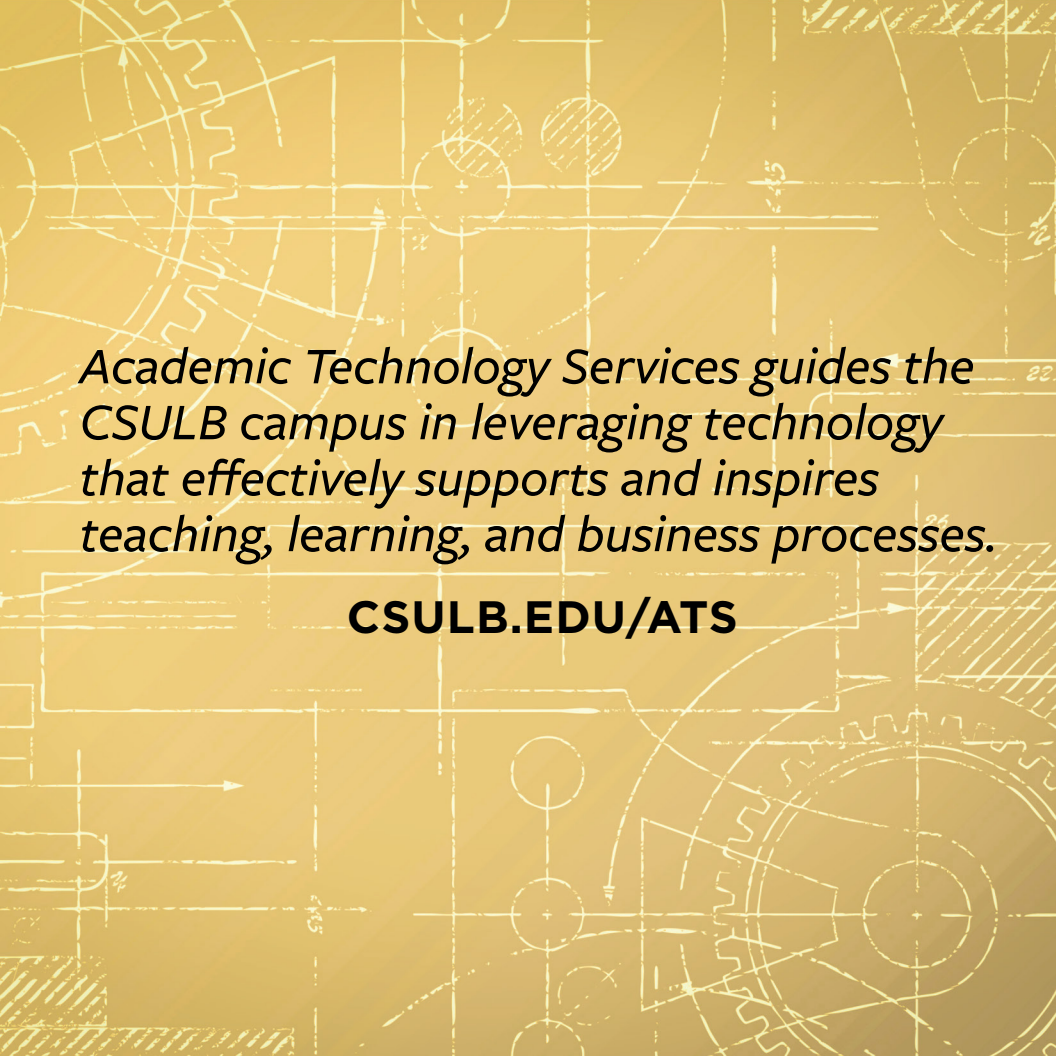
- Classroom & Event Audio-Visual
- Learning Glass Recording
- Remote Lecture Recording
- Whisper Room Audio Recording

## **Canvas Tools Integrations**

- Digital Credentials & Badges
- Cloud Media Management
- Gradescope / Grading
- Immersive Reader / Accessibility
- Merlot / OER Database
- Poll Everywhere / Engagement
- Publishers (D1TA & Others)
- Respondus Lockdown Browser
- TidyUp & UDOIT / Accessibility
- Turnitin / Academic Integrity

## **Supported Software**

- Adobe Creative Cloud
- Camtasia / Screencasting
- Qualtrics / Surveys
- Qualitative Research Tools
- Mathematica / Computation
- Matlab / Computation
- SAS / Statistics
- Snagit / Screen Capture
- SPSS & Amos / Statistics
- Zoom / Video Conferencing

The background is a solid orange color with a complex, light-colored technical drawing overlaid. The drawing includes various geometric shapes such as circles, arcs, and lines, some of which are hatched or shaded. There are also some small numbers and letters scattered throughout, giving it the appearance of a mechanical or engineering blueprint.

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CSULB campus in leveraging technology  
that effectively supports and inspires  
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