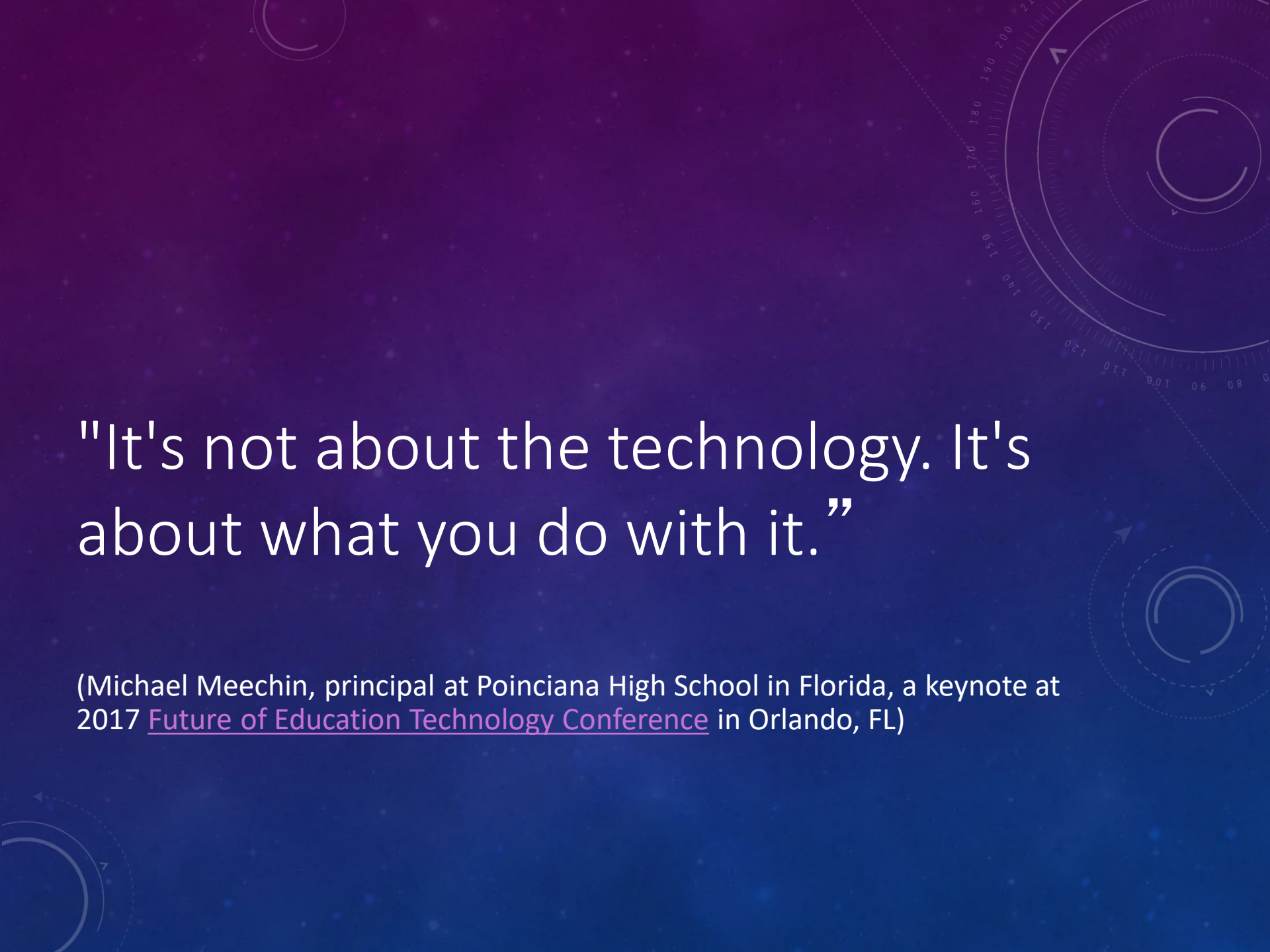


The background features a dark blue gradient with a subtle pattern of white dots. Overlaid on this are several circular and semi-circular graphic elements. On the left side, there is a large circular scale with numerical markings from 150 to 260 in increments of 10. To the right, there are several concentric circles and arcs, some with arrows indicating a clockwise direction. The overall aesthetic is technical and modern.

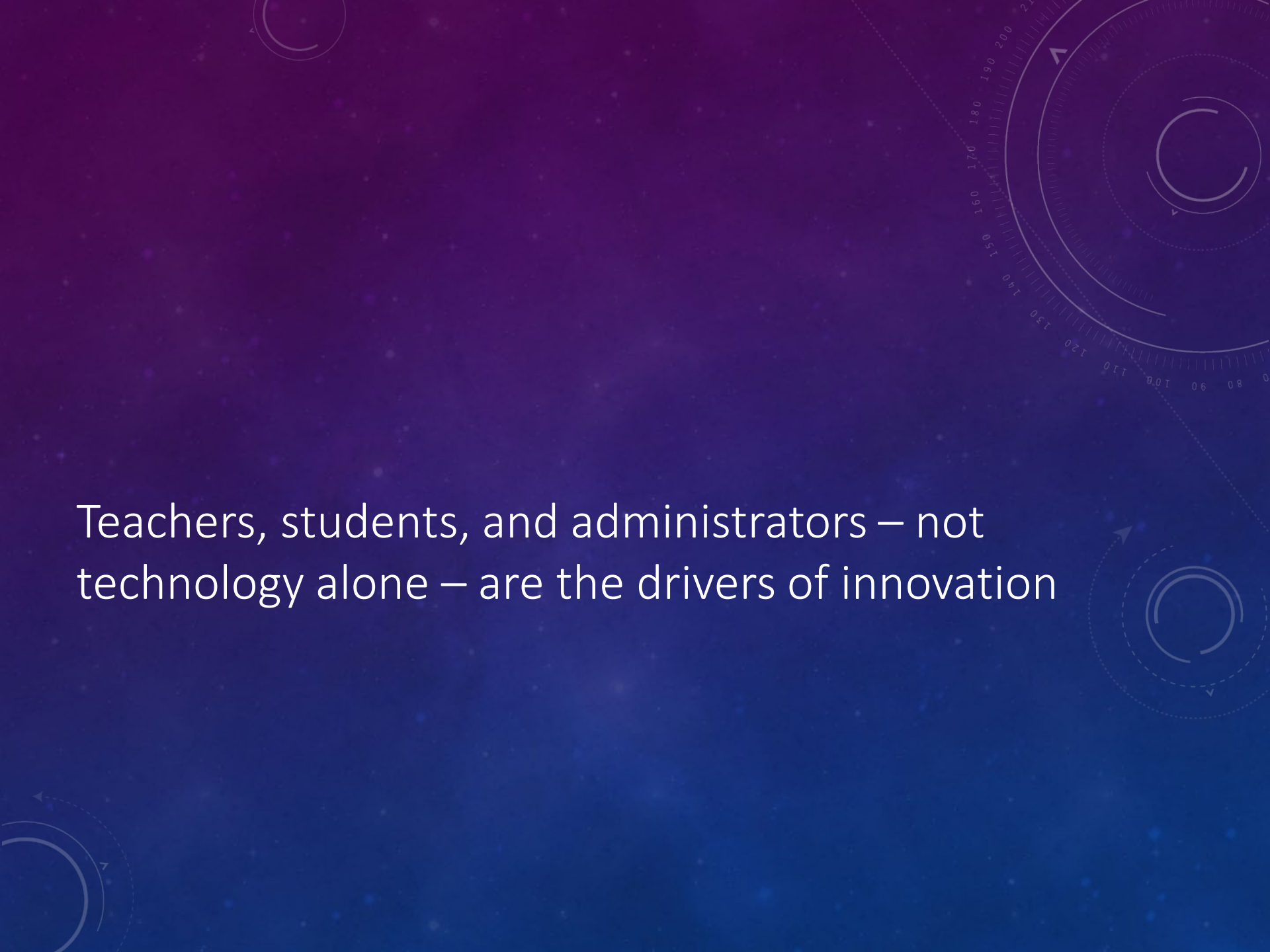
INSTRUCTIONAL TECHNOLOGY PROGRAM

CALIFORNIA STATE UNIVERSITY, SAN BERNARDINO

The background is a dark blue gradient with faint, light blue technical graphics. On the right side, there are several concentric circles and arcs, some with numerical labels like 0, 90, 180, and 270, resembling a protractor or a circular scale. There are also dashed lines and arrows, suggesting a technical or scientific theme.

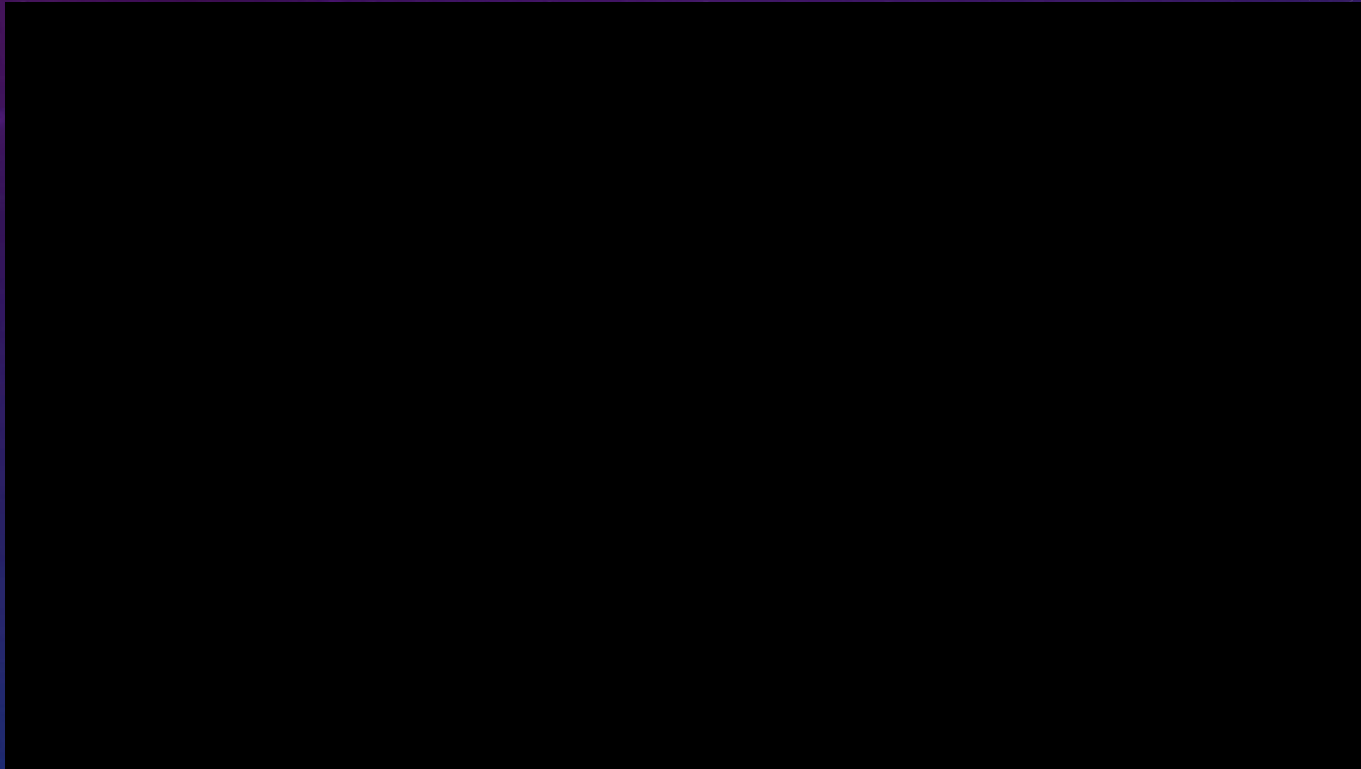
"It's not about the technology. It's about what you do with it."

(Michael Meechin, principal at Poinciana High School in Florida, a keynote at 2017 [Future of Education Technology Conference](#) in Orlando, FL)

The background is a dark blue gradient with faint, glowing particles. On the right side, there are several circular elements: a large scale with numbers from 0 to 210, and several smaller concentric circles with arrows indicating a clockwise direction. The text is centered in the lower-left quadrant.

Teachers, students, and administrators – not
technology alone – are the drivers of innovation

WHY TO CHOOSE THE CSUSB MA IN INSTRUCTIONAL TECH?



IT Program Alumni Testimonial Video Available at <https://www.youtube.com/watch?v=ZdGVYk6-XE8>

IT FIELD

- Hard technology:
 - Slides, video, computers
- Soft technology:
 - Instructional design

ETEC Website <http://etec.csusb.edu>

MISSION OF THE IT PROGRAM

- The M.A. in Instructional Design & Technology is designed to meet the needs of technology professionals in schools and other education related settings as well as business settings.
- This program values ethical, life-long, independent, and collaborative learning which fosters leadership for change.
- This program uses hands-on and student-centered approaches.

IT JOBS

- Technology Teacher
- Technology coordinator
- Library specialist
- Instructional designer and developer (e.g. online course developers)
- HR Trainers
- Usability evaluator
- Performance consultant
- Professor (Ph.D or Ed.D) . . .

CALIFORNIA TEACHING PERFORMANCE EXPECTATIONS (TPE)

- Adopted June 2016
- TPE 1-2. Maintain ongoing communication with students and families, including **the use of technology to communicate** with and support students and families, and to communicate achievement expectations and student progress.

ADMISSION

- Accepting Applications Year around
- Apply at CSU Apply
<https://www2.calstate.edu/apply>

GRADUATE STUDENTS TUITION & FEES

- <https://www.csusb.edu/student-financial-services/tuition-and-fees>

MA DEGREE

- Masters of Art Degree in Education:
Instructional Technology option program
(12 courses)
- Takes 1.5-2 yrs.
- e.g. 2 courses x 3 quarters x 2 yrs = 12
courses

CERTIFICATES

- Educational Technology (7 courses)
- e-Learning (4 courses)

GRADUATE APPROVED PROGRAM PLAN
COLLEGE OF EDUCATION
CALIFORNIA STATE UNIVERSITY, SAN BERNARDINO

MASTER OF ARTS IN EDUCATION
 INSTRUCTIONAL TECHNOLOGY OPTION

CLASSIFICATION DATE: _____
 BULLETIN YEAR HELD: _____

NAME: _____
 ADDRESS: _____
 _____ ZIP CODE: _____

SID# _____ DATE: _____
 HOME PHONE# () _____
 BUS PHONE# () _____

BACCALAUREATE DEGREE FROM: _____ YEAR: _____
 GRADUATE WRITING REQUIREMENT: EXPOSITORY WRITING 306/EQUIVALENT/WREE
 QUARTER/YEAR: _____ GRADE: _____ DATE PETITION APPROVED: _____

STUDY PLAN	UNITS	GRADE	QTR/YEAR	TRANSFER COLLEGE/NOTES
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M.A. CORE (12 UNITS)

EDUC 603	4.0			
EDUC 605 (Formerly EDUC 695)	4.0			
EDUC 607 (Formerly EDUC 663)	4.0			

INSTRUCTIONAL TECHNOLOGY CORE (16 UNITS)

ETEC 500	4.0			
ETEC 543	4.0			
ETEC 544	4.0			
ETEC 692	4.0			

EMPHASIS (4 UNITS)

Choose either ETEC 643 or ETEC 644

	4.0			
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ELECTIVES (12-16 UNITS)

Chosen from: ETEC 546, 501, 541, 542D, 614, 617, 623, 634, 648, 674, 676D. Students may take up to eight units from other programs, departments, colleges or universities. ETEC 676D can be repeated up to a maximum of eight units, 12 units for ETEC699; 16 for ETEC999.

	4.0/2.0			
	4.0/2.0			
	4.0/2.0			
	4.0/2.0			
	4.0/2.0			

CULMINATING EXPERIENCE (0-4 UNITS)

ETEC 699	4.0			
ETEC 999	0.0			

Note: 48 units required for completion of degree

ADVISOR: _____ DATE: _____

PROGRAM COORDINATOR: _____ DATE: _____

COURSES

- Courses face-to-face, hybrid, or online format students can choose from

VERIZON GRANT

- Mentor (\$200) A current IT program student who recruits a new student and serve as mentor for the new student for one quarter.
- Mentee (\$50) After completing the first quarter
- Details - Email: Dr. Amy Leh (aleh@csusb.edu)

CONTACT

- Dr. Eun-Ok Baek, IT Program Coordinator
- ebaek@csusb.edu; 909-537-5454