M.A. IN INSTRUCTIONAL DESIGN AND TECHNOLOGY
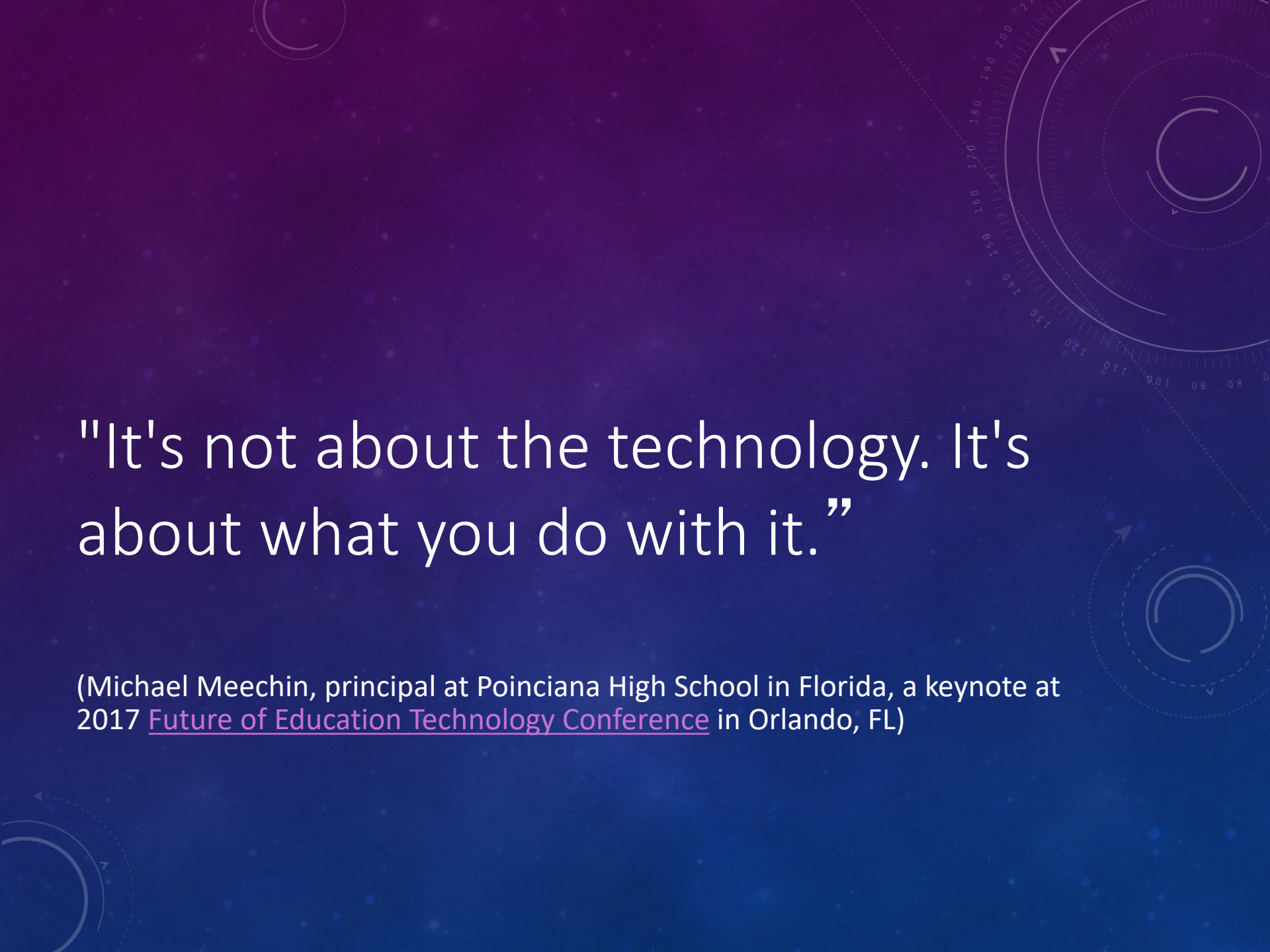
EUN-OK BAEK, PH.D

PROFESSOR

INSTRUCTIONAL DESIGN AND TECHNOLOGY

IDT PROGRAM

- To prepare professionals to improve their learning and performance applying a systemic and systematic instructional design process with the effective use of technology.

- The program values life-long, independent, and collaborative learning that fosters leadership for change.

- 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 uses hands-on and student-centered approaches.

"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)

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

WHY TO CHOOSE THE CSUSB MA IN INSTRUCTIONAL TECH?
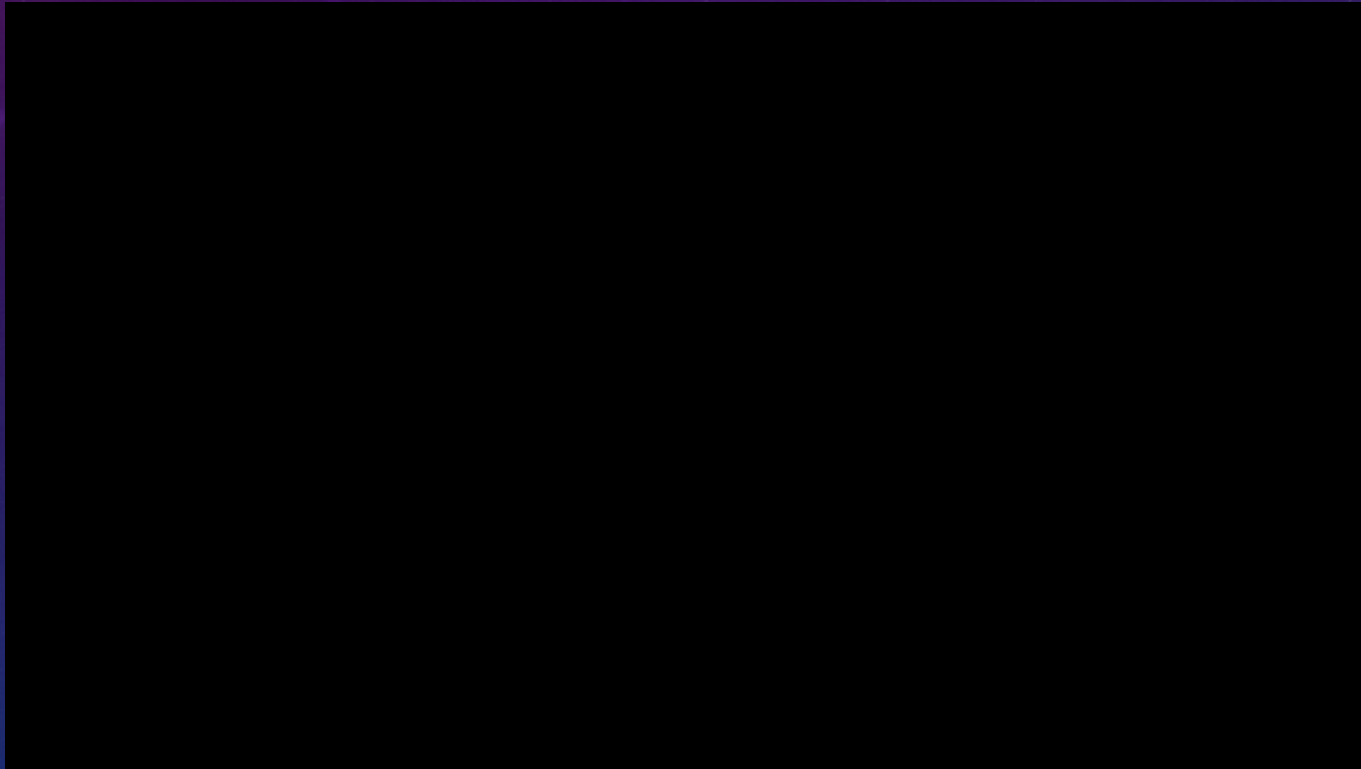
IT Program Alumni Testimonial Video Available at https://www.youtube.com/watch?v=ZdGVYk6-XE8

IT FIELD

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

ETEC Website http://etec.csusb.edu

ADMISSION

- Accepting Applications Year around
- IDT Program Admission Info
- Apply at CSU Apply https://www2.calstate.edu/apply

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) . . .

STIPENDS/FELLOWSHIP/GRANTS

- Graduate Equity Fellowship

- **Additional Scholarship Information**

- **On Campus Scholarships**

CALIFORNIA TEACHING PERFORMANCE EXPECTATIONS (TPE)

- Beginning teachers design, implement, and evaluate technology-rich learning environments to customize and individualize learning opportunities and assessments for students.

- Beginning teachers 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.

GRADUATE STUDENTS TUITION & FEES

- Graduate Students

- https://www.csusb.edu/student-financial-services/tuition-and-fees/academic-year-2022-2023

Postbach/Graduate*, Resident Student				
Tuition (All Required)	Fall 2022 0-6 Units	Fall 2022 6.1+ Units	Spring 2023 0-6 Units	Spring 2023 6.1+ Units
Tuition Fee	$2,082.00	$3,588.00	$2,082.00	$3,588.00
Mandatory Campus Charges	$873.29	$873.29	$866.74	$866.74
TOTAL	$2,955.29	$4,461.29	$2,948.74	$4,454.74

MA DEGREE

- Masters of Art Degree in Education: Instructional Technology option program (10 semester courses x 3 = 30 units)
- Takes 1.5-2 yrs.

M.A. in Instructional Design and Technology
Program Plan (Entered 2020-21)

Name: Classification Date:
Email   Student ID:
Address: Phone:
                                         Date:

Catalog Year:
GWAR: ETEC 5200, Department Wring course, GMAT, GRE, Paper

Semester Course Equivalents				
Semester Course	Units	Term	Grade	Note
Required Courses (18 Units)				
ETEC 5000	3			
ETEC 5430	3			
ETEC 5440	3			
ETEC 6920	3			
ETEC 6430	3			
ETEC 6440	3			
Electives (9 Units)				
Choose from ETEC 5010, 5410, 5423, 5460, 6550, 6480, 6740. (All elective courses will be translated into quarter elective courses.)				
Students may take up to six units from other programs, departments, colleges or universities with approval. ETEC 6550 can be repeated up to a maximum of six units.				
Electives	3			
Electives	3			
Electives	3			
Thesis Option				
ETEC6963	3			
Comprehensive Exam Option				
ETEC 6850	3			
ETEC 6980	0			
Total Units	30			

Student Signature: _____ Date _____

Adviser Signature: _____ Date _____

Coordinator Signature _____ Date _____

CERTIFICATES

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

https://www.csusb.edu/instructional-technology-program/certificates

COURSES

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

CONTACT

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

M.A. IN INSTRUCTIONAL DESIGN & TECHNOLOGY (IDT) PROGRAM

CALIFORNIA STATE UNIVERSITY, SAN BERNARDINO