

Marching as One: Orchestrating Noncredit to Credit Partnerships for Seamless Student Transitions

# Vision 2030 Noncredit Summit October 17, 2025

Marching as One:
Orchestrating
Noncredit to Credit
Partnerships for
Seamless Student
Transitions

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## **Discussion** Points

- Overview of Noncredit and Credit
- Approaches of Collaboration and Integration
- Student Transitions
- Data and Success Stories
- Leadership Collaboration
- Questions and Discussion



What ONE WORD comes to mind when you think about noncredit?



# Discussion with your Neighbor

• How would you describe your college's culture around credit and noncredit collaboration?

• When you think about your campus, how open are people to connecting credit and noncredit efforts?





School of Continuing Education (noncredit) and Instructional Division (credit) Overview

Mt. SAC: School of Continuing Education and Instructional Division

- Headcount 55,000+/10,746 FTES (24-25)
- Instructional areas: ABE/HS Diploma, ESL/Vocational ESL, Older Adults, Adults with Disabilities, Short-term Vocational
- Demographics: American Indian 2%, Asian 21%, Black 7%, Latino/Hispanic 48%, Pacific Islander 3%, White non-Hispanic 17%
- 11 FT faculty, 450+ adjunct, 9 FT counselors, 50+ classified, 20 administrators
- 116 noncredit state (CDCP) certificates



# Mt. SAC: Credit Instructional Divisions

- Headcount: 41,460/24,640 FTES (24-25)
- Office of Instruction and Instructional Divisions:
  - Arts; Business; Humanities and Social Sciences; Kinesiology, Athletics, and Dance; Library, Learning Resources, and Distance Learning; Natural Sciences; Tech & Health
  - Office of Research and Institutional Effectiveness
  - Office of Grants
  - Accreditation and Planning
  - Strong Workforce Program
- Approximately 400 degrees and certificates
- Demographics: American Indian or Alaska Native .5%, Asian 19%, Black 4%, Latino/Hispanic 64%, Native Hawaiian or other Pacific Islander .5%, White non-Hispanic 9%
- 448 full time faculty, 1000+ adjuncts, 28 instructional administrators





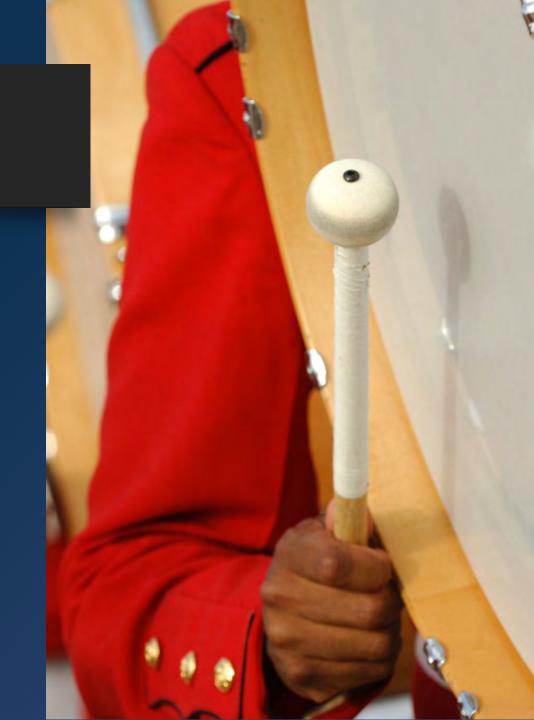
Partnerships and Collaboration

Three Major Approaches

Mirrored Courses

Support Courses

Support Programs



## Mirrored Course Collaborations

### MIRRORED COURSES

- Mirrored courses allow for credit and noncredit faculty to collaborate on curriculum development and transitions
- Mirrored courses are the noncredit version of a credit course

### **BENEFITS**

- Courses are tuitionfree and repeatable
- Don't need additional rooms or equipment
- Clear pathway to degrees and certificates
- Articulations

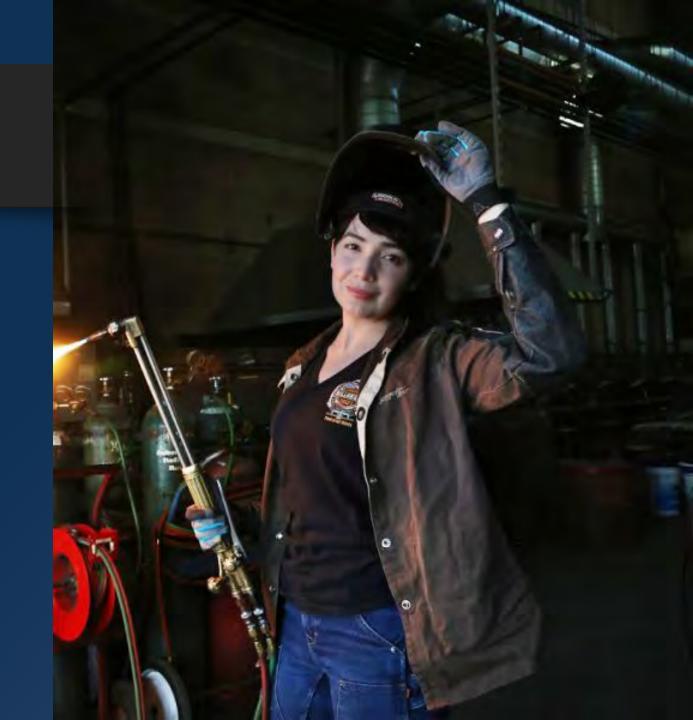
### **EXAMPLES**

- Welding Pathway: ESU for Welding (noncredit) + Introduction to Welding (mirrored course)
- Digital Supply Chain

   Management Program
   Intro to Cloud
   Computing (mirrored course)

# Mirrored Courses: Welding Program

- Credit faculty establish local articulation agreements to help students complete
- Students may choose the mirrored pathway
  - o Free, low-stakes option
  - o Explore a course
  - Need extra time mastering the content
  - Great for ESL students with work experience in home country
  - o Repeatable
- Strong collaboration with credit and noncredit faculty and support/leadership teams



# Credit Programs: Noncredit Support Courses

- Engineering
- Biology
- Anatomy
- Nursing
- Sustainability
- Land Surveying
- Psych Tech



## Credit and Noncredit Curriculum Collaborations

- Initiated by credit engineering faculty
- Developed program focused on hands-on technical skills and engineering concepts through project-based learning

Engineering \*



- Initiated by credit biology professor
- Basic skills needed for students to succeed in biological science classes such as contextualized reading skills

Biology\*



- Contextualized math course (HCM) that supports credit health careers programs such as RN program
- Used as a soft corequisite for Psych Tech students

Nursing



- Contacted by faculty on sustainability committee at Mt. SAC
- Developed noncredit fundamentals of sustainability course

Sustainability



- Initiated by credit land surveying faculty
- Developed a prep course that could also serve as additional skills

Land Surveying\*



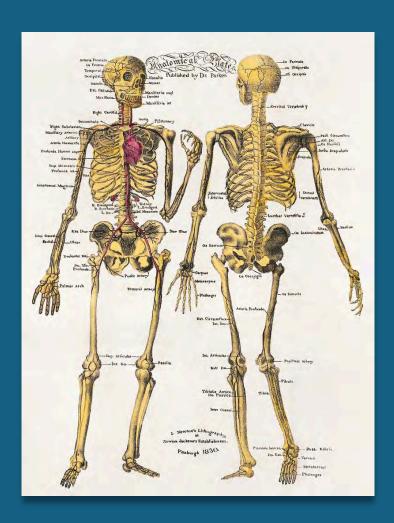
 AWD classes are now approved as a Psych Tech Program clinical site

**Psych Tech** 



# Collaboration Example: Anatomy & Physiology

- VOC ANA50 Course: Basic Anatomy and Physiology Course Focused on basics of AP with hands-on practice
- Initiated by a FT credit biology professor to increase pass rates in an introductory anatomy course
- Students enrolled in CTE programs of study
- Offered on Saturdays and evenings



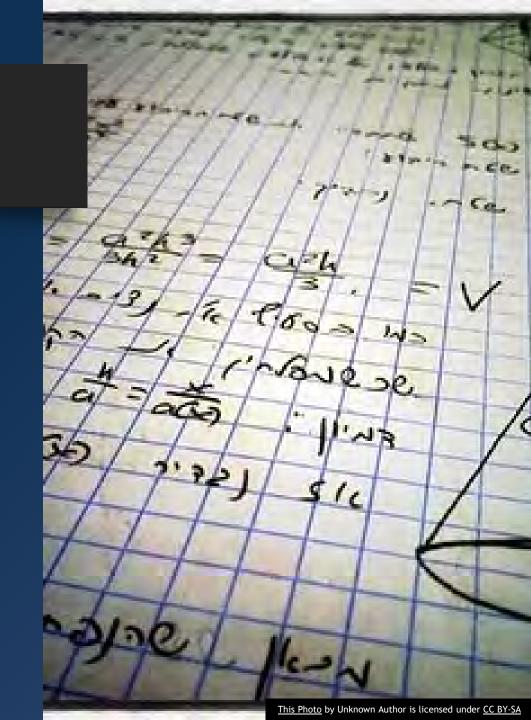
# Support Programs: Academic Instruction for Math and English (AIME)

- Noncredit and credit faculty collaborated to create curriculum that builds skills needed for success in college-level English and math.
  - English Preparation for College Success Noncredit Course (BS EPCS)
  - Math Preparation for Statistics
     Success Noncredit Course (BS MPS)
  - Math Preparation for BSTEM Success Noncredit Course (BS MPSTM)
- Short-term courses are offered several times throughout the year in-person and online.



# Math Support: Calculus

- Recent collaboration with credit and noncredit faculty
- In response to AB1705, developed noncredit course, Preparatory Topics for Calculus (BSHS PC), geared towards calculus curriculum
- Offered as a concurrent enrollment and credit math faculty teach the course





**Noncredit to Credit Transitions** 

# Noncredit Bridges to Transitions

- Transitions Project
- TAG Transitions Advisory Group
- Intentional Focus on Transitions

#### ▲ Logic Model: Transitioning Noncredit Students to Credit

#### Project Goal:

To create clear, supported, and equitable pathways that increase the number of first-time noncredit students who successfully transition into credit-bearing courses and programs.

Resources (Inputs)	Activities	Deliverables (Outputs)	Outcomes (Impact)
Faculty: Noncredit, Credit, Counselors	Develop a process to identify students targeted for transition	Students identified through referral/surveys	Short-term:
,	Provide transition-focused workshops ( <u>CCCApply</u> , financial	T	Increased student/faculty awareness of credit pathways
Institutional data systems	aid, admissions, college information, study skills)	Transition workshops conducted	Clearer understanding of transition process
development & counseling services	Create clear referral processes between noncredit and credit		Growth in students completing transition-focused counseling
Specialized Support Services.	support services		and educational planning
Admissions & Records, Financial	development for faculty and	Faculty/counselor trainings completed	Improved student confidence and readiness  Intermediate:

## Noncredit to Credit Transitions

- Collaboration between SCE and Research & Institutional Effectiveness to study experiences and outcomes of students who transitioned from noncredit to credit.
- Transition from noncredit to credit is not linear. Data revealed the different ways students move through credit and noncredit courses.



# Student Experience Transitioning to Credit Data Analysis

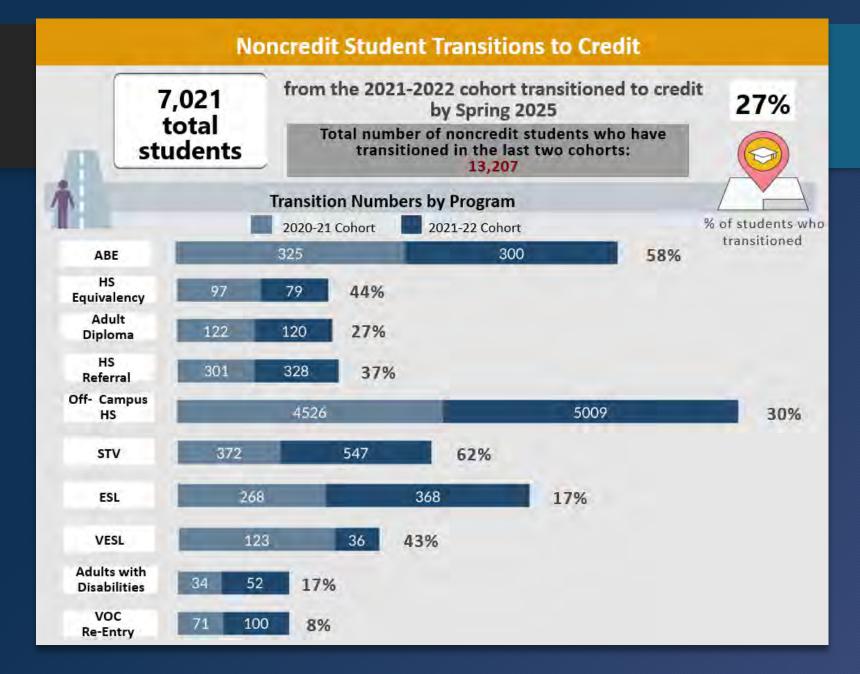
### Focus Groups

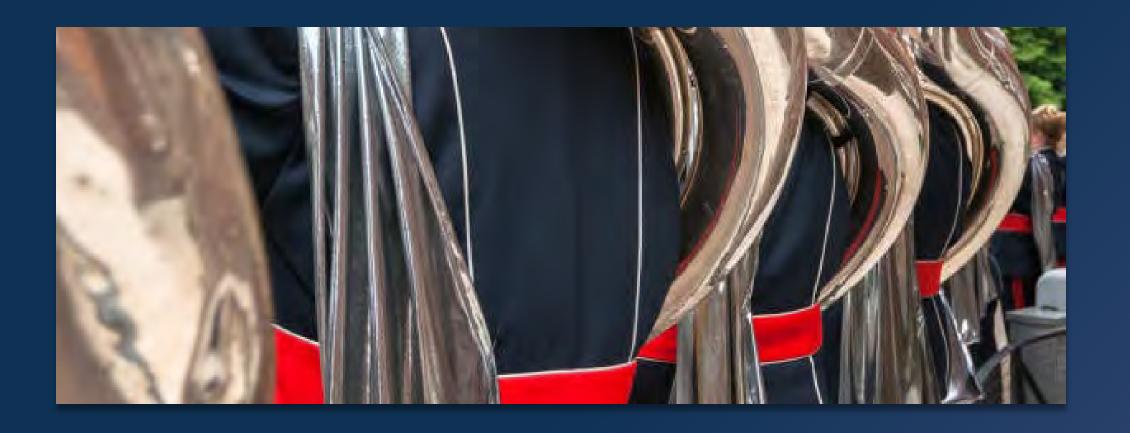
- SCE and Research Office conducted 6 focus groups, 13 students total.
- Combination of in-person & Zoom
- Majority of participants:
  - Female
  - Asian
  - First generation
  - 30 to 34 years old

### Findings

- Challenges
  - CCCApply
  - Enrolling
  - Financial Aid
  - Residency
- Counselors were the main resource that students relied on to navigate challenges.

# SCE Program of Origin



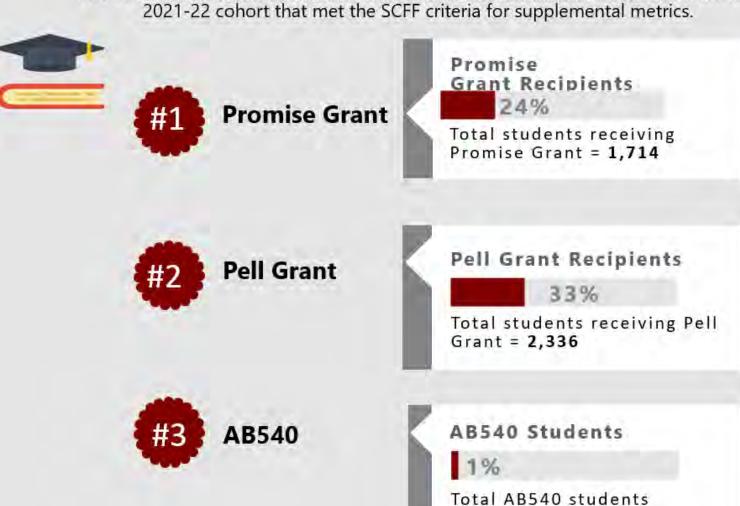


Data and Success Stories

Financial aid and residency status for students who transitioned from noncredit to credit.

#### Impact on Supplemental Metrics

The information below shows the number of noncredit transition students from the 2021-22 cohort that met the SCFF criteria for supplemental metrics.



= 71

Outcomes for students who transitioned from noncredit to credit.

### Impact on Success Metrics



The information below shows the number of noncredit transition students from the 2021-22 cohort that met the SCFF criteria for success metrics.

### **Associate Degrees**

6%

Total students earning AS/AA Degrees = **444** 

### Transfer Level English Completion

51%

Total students completing English = 3,554

#### ADTs

5%

Total students earning ADT Degrees = 337

#### Transfer Level Math Completion

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Total students completing math = 2,584

#### Certificates 16+ Units

3%

Total students earning certificates = 240

#### 9 or More CTE Units

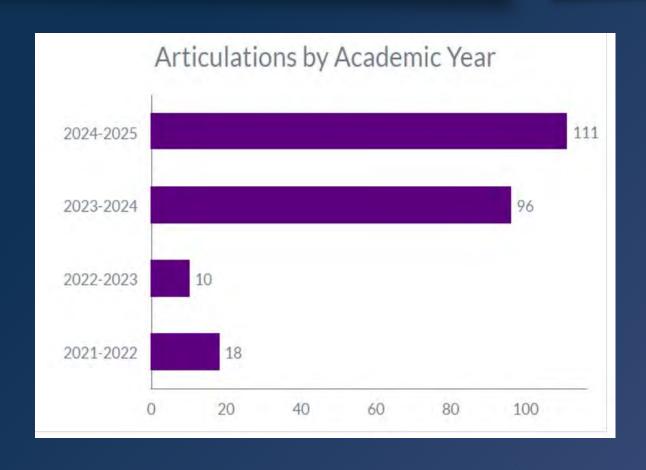


10%

Total students completing 9+CTE units = **704** 

## Mirrored Articulations

- Since Fall 2023, focus on improving communication with noncredit students about mirrored courses
- SCE Transition Counselor works closely with Articulation Team to ensure students completed the articulated mirrored courses process
- 111 Credit/Noncredit Course Articulations in 2024 2025



# Student Journey Uriel, Adult HS Diploma Program Student

- Challenging childhood and addiction that led to incarceration
- Released to a residential facility with the determination to forge a different path
- Found Rising Scholars at Mt. SAC who referred him to complete his high school diploma
- Completed his diploma last week, with credit enrollment to follow





Leadership Collaboration

# Dedicated Leadership and Representation

- President/CEO Support
- Leadership Collaboration: SCE Members sit on Instructional Leadership Team
- Representation on Governance and College Committees such as Curriculum and Strong Workforce Advisory Committee
- Students can join Associated Students events



# Integration with Student Services

- Counseling
- Application, residency, and registration processes
- Basic needs
- Dream Program
- Rising Scholars Program
- Equity programs
- Adults with Disabilities and ACCESS



## **Lessons Learned**

- Building strong crossdepartmental relationships is foundational
- Use data wisely—look for gaps, transitions, and outcomes
- Ask tough questions early: who is benefitting and who isn't?
- Establish buy-in before scaling
- Keep educating college about noncredit

