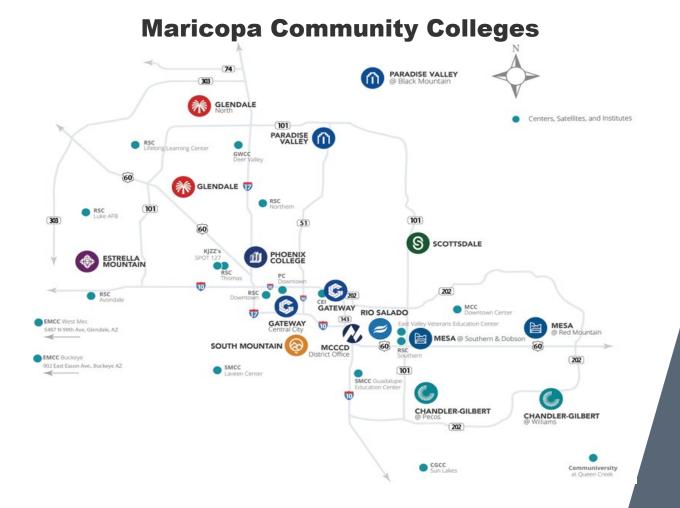


### Workforce Summit – Leveraging Education Providers Building a Pipeline for Scope and Scale

Daniel Barajas, Chief Officer for Workforce & Economic Development



 Ten Colleges
 31 Off Campus Education Sites

200K + Students



### Prioritized Industry Sector Areas

- ~ Healthcare
- ~ Manufacturing
- ~ Business & Finance
- ~ Construction
- ~ Information Technology & Cybersecurity
- ~ Education

### **Guiding Principles**

- ~ Systems strategy
- ~ Front door to engaging our Colleges
- ~ Innovations in training delivery
- ~ Employer engagement
- ~ Expediency in moving student to employment
- ~ DEIA and Non-traditional talent pipeline

### Now Enrolling

### SEMICONDUCTOR TECHNICIAN QUICK START

LEARN MORE

maricopa.edu/semico

#### Begin your exciting new career with only 10 days of training.



Quick Start programs will be offered at:



CONTACT

Email: enrollment.services@domail.maricopa.edu Call or text: (480) 731-8660

The Manopa Genery Generatory College Dentice (MCCCD) is an TEXUAA institution and an equal opportunity reployer of proteinful vienness and individuals with dual-films. All qualified applicance will receive consultantion for employment without regard to max, or one main circulation, proder laterity applicance will be followed by effect and the state of proteinful vienness and participants with well not be a harder to administra and participants and the state of the stat Semiconductor

### Marketing





### **HOW WE ARE MAKING IT HAPPEN:** Quick Start Partnership Design

- ✓ Acceleration MODEL for targeting scope scale designing 10-day credit courses belonging to an existing pathway earning college credit, industry certification and leads to a degree pathway.
- Recruited Industry Adjunct Faculty recruited 49 qualified 20 instructors trained and teaching currently
- Systemized Joint Marketing college teams use landing pages, QR codes, measure hits, pretesting for readiness, constant contact
- ✓ Industry sends Hiring Recruiters connect at hiring Fairs monthly
- ✓ DEI is a Priority increasing the # of women technicians as well as overall diversity and equity (measured)
- **Hiring** will be conducted monthly on site at all college campuses
  **State Partnership** Economic Development Driven Sector Strategies



### **IMPACT** that Moves the Needle

#### Meeting Immediate need:

- **Currently over 4000** have been on the landing page and over 2700 have passed the pre-test affirming they are ready for enrollment.
- **Served 684** semiconductor technician from July 2022 through June 2023. (1 year)

#### **Skills Credentialing:**

- Employability Skills: Arizona Career Readiness Credential (ACRC) Professional Skills Certification, Work Ready Math, Reading, and Data
- **NIMS industry certification testing**: portable Semiconductor to validate skills



## **Enrollment Data - Semiconductors**

(July 2022 – June 2023 1 year)

- Number of Students: 684
- Certifications to Date: 589 ٠
- Number of Classes: 88 ٠

- Students of Color: 66%
- Female Students: 34%
- Age Group 18-29: 43%
- First Generation: **53%**





First Generation	323 (53%)
Not First Generation	228 (38%)
Unknown	55 (9%)
Age Groups	
Less than 18	1 (0%)
18-19	8 (1%)
20-24	160 (26%)
25-29	98 (16%)
30-39	132 (22%)
40-49	99 (16%)
65+	108 (18%)

#### **Race & Ethnicity**

Male

#### Hispanic/Latino White Black/African American Asian 25 (4%) Two or More Races 14 (2%) Not Specified 14 (2%) American Indian/Alaska Native 4 (1%) Native Hawaiian/Oth Pac Island Gender Female Transgender

## 231 (38%) 190 (31%) 79 (13%) 49 (8%) 208 (34%) 389 (64%) 1 (0%)

#### **Max First Generation**



# THANK YOU

**QUESTIONS?**