



College & Career Access Pathways Dual Enrollment Partnership

AMERICAN RIVER COLLEGE
LOS RIOS CCD

HIGHLANDS HIGH SCHOOL
TWIN RIVERS USD



Dual Enrollment: A Brief Primer

- High School Students Enrolling in College Courses for Credit
- Dual Enrollment vs. Advanced Education
 - Courses Typically Taught at High School During Regular School Day
 - Closed vs. Open Enrollment
 - Eligibility Requirements (GPA & Age)
 - Intended Student Populations
 - Challenges to Implementation



Recent Efforts

- AB 288 - College & Career Access Pathways Partnerships
 - Expand Dual Enrollment in California CCs
 - Clarify Purpose & Requirements
- LRCCD Dual Enrollment Taskforce
 - Established Standard MOU
 - Drafted Board Policy & Regulations (P/R-2218)
 - Recognizable Difference Between Dual Enrollment & Advanced Education



Dual Enrollment at ARC

- Explicit Focus on Strengthening Our Partnerships with Primary Feeder School Districts
- Pathway vs. Course Approach
- Development of a Sustainable Model
- Initial Focus
 - HS Students Who May Not Already Be College Bound
 - Career Technical Education
 - Strong, Mutual Interest – School District and College Faculty
 - Higher Probability of Success for Initial Dual Enrollment Program



Diesel Technology

- Strong Partnership Support: \$300K Investment by Twin Rivers
- Strategic Investment
 - Seamless Pathway Opportunity
 - Labor Market Demand

Preventative Maintenance Certificate

- DCDT 100: Diesel Technology Basics
- DCDT 101: Diesel Preventative Maintenance
- DCDT 110: Diesel Engine Repair



Stackable Credentials

Diesel Technology Certificate
Clean Diesel Technology Certificate
AS Degree: Diesel Technology



Future Dual Enrollment Opportunities @ ARC

- Automotive Technology
 - Visions in Education (Fall 2017)
 - Natomas USD (TBD)
 - San Juan USD (TBD)
- Design Technology
 - Center USD (Spring 2018)
- EMT / Paramedic
 - Health Professions High School (Spring 2018)

Questions?

