CHALLENGE: STUDENT EXPERIENCE LIFE CYCLE (SEL) PROJECT

The SEL project will challenge participants to deconstruct, understand, and re-envision the student journey in order to establish effective pathways. Efforts to create the ideal experience will consider multiple entry points and reflect on questions such as those shown below.

STUDENT ENTRY POINTS

Dual Enrollment

(K-12)

Former High School

(No Diploma/GED)

High School Graduate

(Traditional - Age 18-20)

Re-entry Student

(Some College)

Recent Immigrant

(No U.S. Education)

International Student

Foster Youth/ **Homeless Youth**

Military/Veteran Student

> **Incarcerated** Student

Working Adult

Lifelong Learner

Other Categories?

ACCESS

ENROLLMENT

COMPLETION

Are potential students aware of their college options? Do they believe college is attainable – affordable – desirable?

What actions or supports will help each student move from initial awareness to program pathway entry?

How can full-time enrollment and other success-promoting behaviors be encouraged?

Do the same steps work when a student fits multiple entry categories?

How can barriers be removed? (socioeconomic, psychological, communication, process, etc.)

Are academic and career pathways clearly defined from the student perspective?

What actions or supports will help students stay on the path to program completion?

How can the stop-out/drop-out retention challenge become a "completion culture"?

Do all students feel connected and understand their progress?

How can barriers be removed? (socioeconomic, psychological, communication, process, etc.)

Are students aware of how close they are to the next credential, transfer, or employment?

What actions or supports will ensure that every award earned is also conferred?

How can systems best support student transition to career or further education?

Do exiting students see Los Rios as a resource for future training?

How can barriers be removed? (socioeconomic, psychological, communication, process, etc.)

PRE-ENROLLMENT PATHWAYS

PROGRAM PATHWAYS

OUTCOME PATHWAYS

R

or