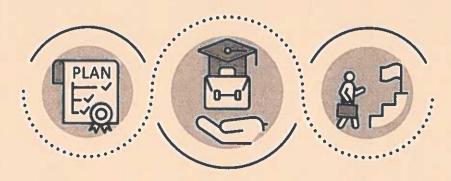# What is Your College & Career Readiness Path?

English Ready? ✓

Math Ready? ✓

SAT Scores?

Evidence Based Reading & Writing (EBRW) Minimum score :

480

Mathematics minimum score:

530

College Prep Classes?

- College Prep Course with passing score of 75 per semester
- Passing HS OnRamps and Eligible for College Credit (2 passing grades)
- AP Score of 3 or higher on AP exams

Industry Certification from a CTE Class?

- BIM Certification
- Adobe Certifications
- Comptia Certification
- Inventor Certification
- CCTE Program Certification

TSIA2 Scores?

English minimum score: *945*

with *Essay score of 5* :

Mathematics minimum score:

950

Are you Banking Credits into your College/Career Ready Graduation Portfolio?

- **AP Credits:** Can you score a 3, 4, or 5 your AP tests?
- **EPCC DUAL Credit:** Can qualify with a TSIA2 score for the classes? (Math & English)

- **OnRamps:** Can you be ELIGIBLE for CREDIT for HS **AND** Can you be ELIGIBLE for CREDIT for College?

  - Earning Credit does NOT MEAN you have to go to UT Austin

  - **OPT YES to Take the OnRamps Credit.**

  You do not have to use it.

  BUT YOU NEVER KNOW!

  - **Plan Your College Ready Porfolio Now**
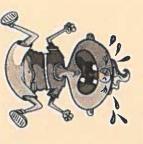
INQUIRY BASED LEARNING means learning to ASK THE BETTER QUESTIONS

Probing Question Stems and Examples:

Probing questions promote deep thinking, help the participant reflection on their own ideas, and challenge their own assumptions.

Probing Questions Stems and Examples:

8. What is the connection between x and y?
9. What if the opposite were true?
10. What would you have to change in order for...?
11. How do you feel when...?
12. What might this tell you about...?
13. If you were x, how would you see this situation?
14. What's another way you might...?

This is not YOU because YOU ask questions.

If You NEVER TRY YOU'LL NEVER KNOW