

How do you decide?

Ask yourself:

Do you like to solve problems and think of new ways to do things?

Do you wonder how things work and have a desire to learn?

Do you enjoy a challenge want to make a difference in the world?

Do you have an interest in the challenges facing our world and help people to improve their lives?

What do you want to do?

Do you like working with computers and technology?

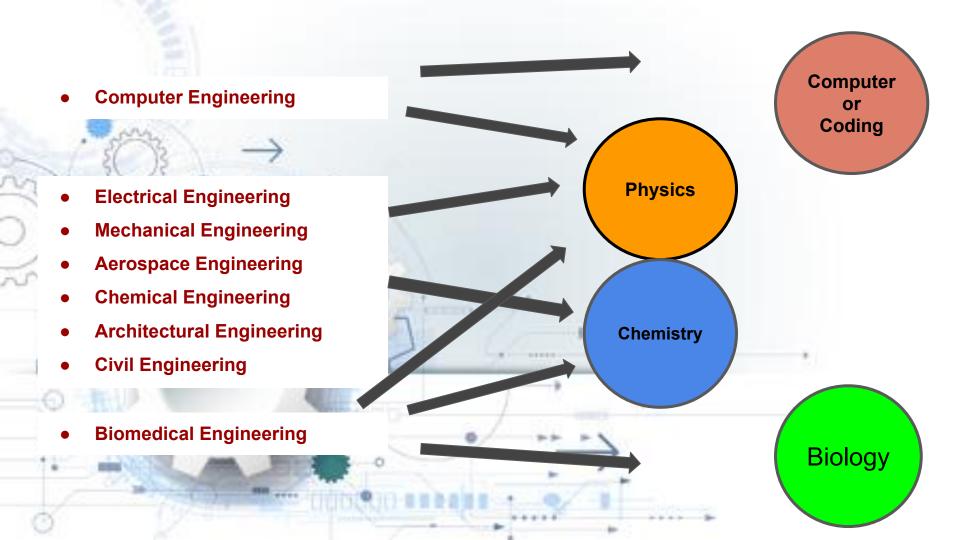
Are you interested in spaces science?

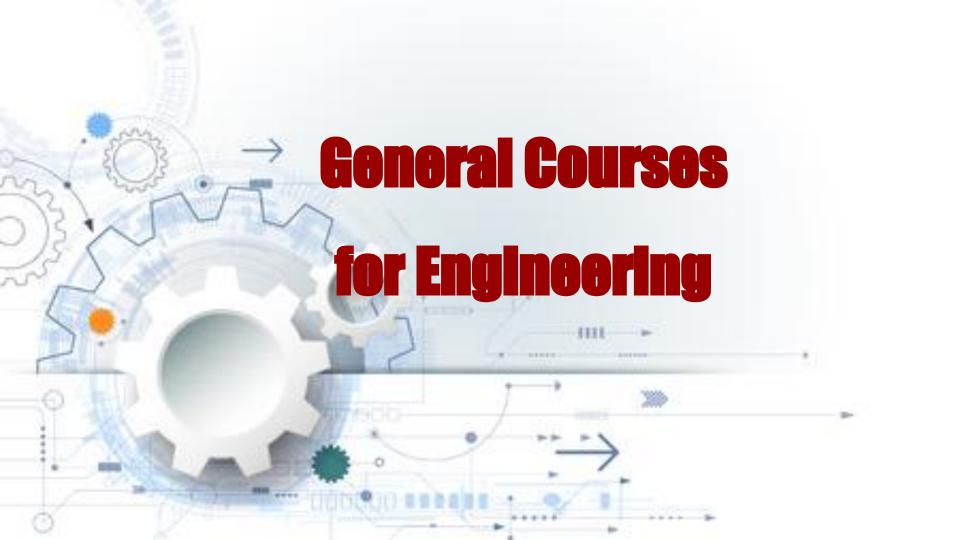
Do you want to create games?

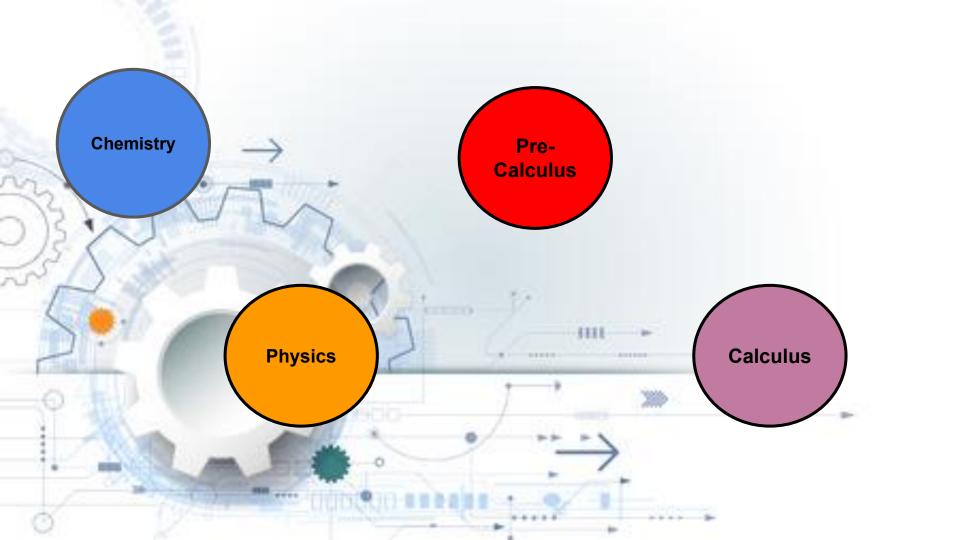
Do you want to make new elements?

Do you like art, designing or building things?









Freshmen (9th Graders)

- Explore High School
 - Join Clubs, Sports, Extra-curricular Activities School Events
 - Get to know your teachers and counselors
 - Explore classes options (AP, Honors, IB, etc.) and requirements for graduation

Sophomores (10th Graders)

- Explore College Options
 - Start looking into career options and colleges
 - Look into the requirements for different colleges and for getting into different majors
 - ACT score, SAT score, AP test score, GPA, Course Requirements

Juniors (11th Graders)

- Prepare for SAT, ACT tests
 - Do online practice, tutoring, self
- Register for SAT, ACT tests
- Focus on classes and keep the GPA up.
 - This is the cumulative GPA you will apply with for colleges
- Start on college applications

Seniors (12th Graders)

- Finish-up college applications, submit test score and everything that's needed.
- Last chance to take your tests if you didn't before the second semester.
- Keep the GPA up as admission offers can be conditional and finish all your classes.
- Enjoy:D