Engineering Study Tips:

-Find Effective Study Habits:
        Try to create a schedule for studying and stick to it. Use different types of study techniques as well.
        EX: Feynman Technique (Teach it to someone else)

-Study Groups:
        By using a study group, you can be supported with new viewpoints on how to work out an issue, but it gets rid of some of the nerves.

-Use Online Resources:
        It helps support the learning process and with the extra practice could help make some topics easier to understand.

-Active Learning and Understanding:
        Engineering is focused on problem-solving, so don't try to just memorize the formulas. Try using practice exams and problems to review solutions.

-Research:
        Try to get ahead as well. Research new things that come together with the engineering you are learning. It could help prepare you for future lessons.

-Engaged in Class:
        Ask questions if a topic is too confusing also participate activity during the class to test your knowledge. Don't be afraid of getting something wrong since you at least tried.

"I always thought the idea of education was to learn to think for yourself."- John Keating