



# DRIVERLESS

## What is Driverless?

In Formula Student, the competition is divided into dynamic and static disciplines. The dynamics events test the car's performance and efficiency in Acceleration, skidpad, autocross and endurance.

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If you enjoy coding, have good software skills and enjoy solving problems, this is the place for you!



**APPLY HERE!**



## Your Tasks:

- Develop the Hardware Interface
- Build estimation pipelines utilizing SLAM
- Advance perception systems
- Run simulations
- Fuse sensor data
- Plan autonomous paths
- Implement and calibrate RTK systems
- Debug coding

## Requirements:

- Preferably studying xxx or a related field
- Confident in using software like Python, C++, C, Git, GDB
- Very good English communication skills
- Strong teamwork and collaboration abilities
- Independent, structured, and reliable working style
- Commitment and enthusiasm for the project