



ROBOTICS SUMMER CAMP

Hosted by FMHS Tech Club

Tuesday, May 25 - Friday, May 28, 2021

2021



Incoming 4th - 12th grade Intro to Programming Raspberry Pi

May 25 - 28, Tues.-Fri., 9am-12pm

Morning

Camp will include overview of Raspberry Pi and Python Programming. Students will take home personal Raspberry Pi computer. **Continue programming all summer long!**

Cost: *\$45 to cover take home Raspberry Pi Zero W Complete Kit (incl: 16GB Micro SD card, HDMI cable, USB 4 port hub, keyboard, mouse & case)
\$245*



Incoming 4th - 12th grade Intro to Programming Raspberry Pi

May 25 - 28, Tues.-Fri., 1pm-4pm

Afternoon

Camp will include overview of Raspberry Pi and Python Programming. Students will take home personal Raspberry Pi computer. **Continue programming all summer long!**

Cost: *\$45 to cover take home Raspberry Pi Zero W Complete Kit (incl: 16GB Micro SD card, HDMI cable, USB 4 port hub, keyboard, mouse & case)
\$245*

Camps fill up fast, ~ 30 spots per camp! **Enroll online:** fmhsrobotics.com Questions - fmhsrc@gmail.com



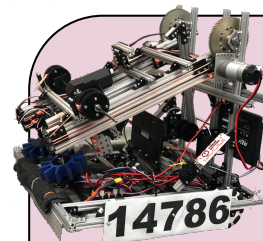
Incoming 4th - 7th grade LEGO Mindstorms

May 25 - 28, Tues.-Fri., 9am-12pm

Morning

Students will have a blast working with LEGO Mindstorms robots. Working in engineering teams, they will design, build and program their robot, culminating in a fun competition.

Student groups of 3-4 Cost: \$200



Incoming 7th - 10th grade FTC Robotics

May 25 - 28, Tues.-Fri., 1pm-4pm

Afternoon

Students will have hands-on fun with custom-built FTC robots. Working in engineering teams, they will design, build, program and drive the robot in a fun competition.

Student groups of 4-5 Cost: \$200

Camps held at Flower Mound High School 9th Grade Campus Cafeteria/Lecture Hall - Covid protocols enforced