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For the first year ever, hands-on technology, science, and math-based classes have been offered at the stunning new Innovation Center for students all over the district to attend. It's here that students get unmatched experiences, college preparation, and a jump on advancements that will shape our future

INNOVATE



INNOVATION CENTER COOPERATIVE

"[Computer Science] is a pretty interesting, evolving field. It's good because it is giving me a lot of opportunity with hands-on and group projects, especially in S.T.E.M. fields. Because that's what I'm interested in, it also helps me gain contact with a lot of people in the industry," **Emmett Macias (11)** said. Macias has been involved in technology classes since freshman year and the result

has the unique opportunity to study independently along many of the teachers. "I go there during school for independent study and after school partially as a job where I develop curriculums, teach classes, as well as work with a couple mentors from IBM." All of this and more makes programming a robot at the IC look like a Saturday chore.



APPLE SOFTWARE

Walking into the Apple Tech Support and Repair class, it isn't hard to see how the students will be able to apply the skills they learn in the class to the occupations they prepare for and simply to their everyday lives as well. "Here we're learning about a lot of customer interactions, we'll dive deep into actual repairs later on into the year. If you take the class, you can take a certification class that will give you a certification to work for apple and it looks a lot better on job applications," **Jack Herrmann (12)** said.



APPLE SOFTWARE

J.T. Sears (11) sees the classes at the innovation center as a way to get a good head start on the career he plans to go into later in life. "[The Innovation Center] is the only place for technology advancements. I am probably going to go into computer engineering or computer science in college so this will really help me boost my knowledge on technology," Sears said.



P-TEACH

Many of the classes at the IC have been made easier to access by the making of the new building. However, P-Teach (a class for aspiring teachers) is seeing its first year all together with plenty of popularity from students, **Deejha Blash-Lopez (11)** being one of them. "We have our own

individual classroom where you get to interact with kids. We learn about the early child development and skills to use for little kids and how they learn and how they develop and all about what you can do to involve their development into your teaching," Blash-Lopez said.

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