

Stellar completes Bolles' Frank R. Sanchez & Hope and Dana E. Fender Center for Innovation



The Bolles' School's new Frank R. Sanchez & Hope and Dana E. Fender Center for Innovation houses its math, science and technology programs.

Architecture, engineering and construction firm Stellar has completed construction of The Bolles School's new Frank R. Sanchez & Hope and Dana E. Fender Center for Innovation.

The three-story center on the school's San Jose campus will house Bolles' science, math and technology programs. State-of-the-art specialty science labs include an Anatomage table – a virtual dissection table used by medical schools around the world. The center will also have areas for advanced robotics, computer programming, IT, engineering and design courses. In addition, classrooms and collaboration spaces can be configured into different sizes to encourage discussion and creativity.

The center also may host special events, such as fundraisers or graduations. The Bolles Center for Innovation opened to students when the school year began on August 14.