

Cooper River Center for Advanced Studies (CAS)

PROJECT TEAM

Construction Management:

Cumming/Brownstone

Project Manager:

Margarita Perez

Site Manager:

John Calvin

Architect:

Steven & Wilkinson/Red Iron Architects

General Contractor:

McKnight Construction



PROJECT COMPLETE

The new Cooper River Center for Advanced Studies is complete. The two-story, state-of-the-art 84,000 square foot building is designed to provide advanced courses for 600 high school students in the Career and Technology Education field. Programs offered at CR-CAS include Building Construction, Auto Collision, Mechatronics, Health Science, Biomedical, Pre-Engineering, Information Technology, Media Technology and Global Logistics and Supply Chain Management. The facility includes a 150-seat lecture hall/multipurpose room, three high-bay classrooms, a health simulation lab, eight Project-Lead-The-Way classrooms, a recording studio, two maker space classrooms, an outdoor classroom and an exhibition space. The school also features a new public plaza along Montague Avenue that is built to honor the contributions by the Attaway and Heinsohn families to both the school district and community.

PROJECT DATA

Scope: New 84,000 sf facility to house programs focusing on advanced studies.

Project Budget: \$42.7 Million

Schedule:

Design completion site: Sept. 2018
Design completion bldg: Jan 2019
Construction start site: Nov 2018
Construction start bldg: March 2019
Construction completion: Aug 2020

Square Footage: 84,000 SF

Site Size: 5 acres

