

Coulter C. Henry Jr.

Coulter C. Henry Jr.

Coulter C. Henry Jr. received his bachelor of science degree in electrical engineering from The Citadel during the May commencement ceremonies.

His 3.5 grade point ratio for the Spring Semester earned him the Dean's List.

Henry has accepted a position with Tracor Applied Sciences, Inc., Electronics Systems Division, located at the Patuxent Naval Air Station in California, Md.

Tracor is a recognized provider of sophisticated

electronic products, systems and services for numerous customers; the Department of Defense, other U.S. government agencies, foreign governments and commercial companies.

In his position as a radar systems engineer, Coulter will be designing the METCALS (Marine Air Traffic Control and Landing System) for the U.S. Department of the Navy.

The Pax River Station is the Navy's primary aircraft research, test and evaluation facility.