CDA: Computer Design/Architecture Courses

Courses
CDA 3101  Introduction to Computer Organization
3 sh (may not be repeated for credit)
Prerequisite: COP 2253 OR COP 2334 OR EEL 4834
Introduction to the organization and operation of a digital computer including the internal representation of data and instructions, processor design and execution along with bus and I-O subsystems and assembly language programming.
CDA 4905  Directed Study
1-12 sh (may be repeated indefinitely for credit)
CDA 5905  Directed Study
1-12 sh (may be repeated indefinitely for credit)
CDA 6905  Directed Study
1-12 sh (may be repeated indefinitely for credit)