Engr 653: Computer Structures
School of Engineering

In-depth study of the upper levels of computer structure (down to the internal register transfer level) including design choices, design needs, and structural variations in organizing processors, memories, I/O devices, controllers, and communication links. An extensive review of several current machines is made.

3 Credits

Instruction Type(s)
• Lecture: Lecture for Engr 653

Subject Areas
• Engineering, General
• Computer Science