

What will you learn?

- System resources
 - How does the architecture and organization impact system resources usage?
 - How does an OS manage processes, network connections, etc., through the architecture?
- Logic design:
 - What are logic gates?
 - Why are logic gates the building blocks for computers?
 - What mathematical tools are used to describe math in the computer?
- Etc., etc., etc.!!!
- Assembly programming is crucial for certain types of careers (architecture design, compilers, games, device drivers, etc.)
But the benefits of this course is more than just assembly language programming.

