	Background
Memory Management CSCI 315 Operating Systems Design Department of Computer Science	 Program must be brought into memory and placed within a process for it to be run. <i>Input queue</i> – collection of processes on the disk that are waiting to be brought into memory to run the program. User programs go through several steps before being run.
Notice: The slides for this lecture are based on those from <i>Operating Systems</i> Concepts, 9th ed, by Silberschatz, Galvin, and Gagne. Many, if not all, the illustrations contained in this presentation come from this source.	CSCI 315 Operating Systems Design 2





































