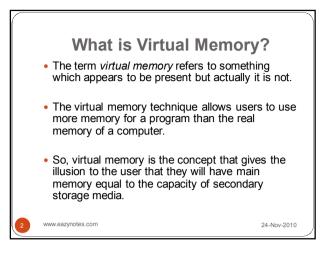
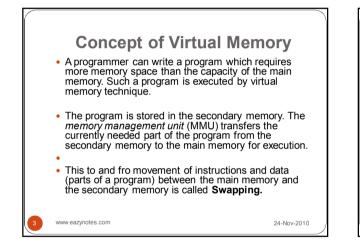
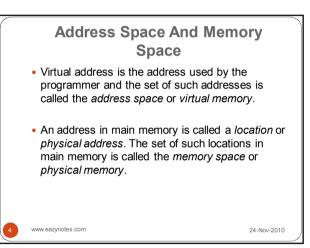
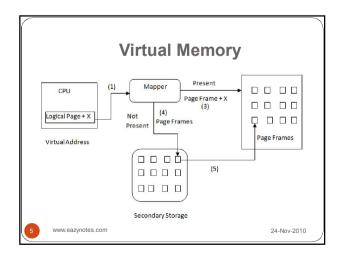
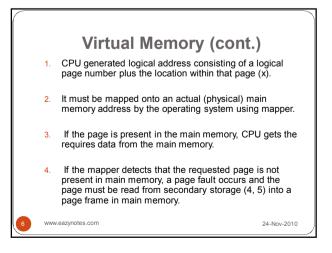
VIRTUAL MEMORY	
	Maninder Kaur
	professormaninder@gmail.com
1 www.eazynotes.com	24-Nov-2010











Address Mapping Using Memory Mapping Page Table

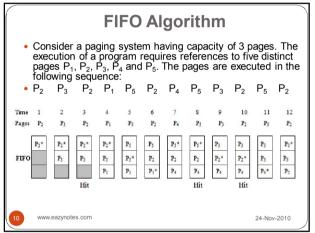
- When the requested page is not available in the main memory, we can say that a page fault have been occurred in the main memory.
- Then the virtual address generated by the CPU is used to take out the requested page from the secondary storage media to the main memory to remove this page fault.
- If empty page frame is not available, then a page must be removed from page frame in main memory.

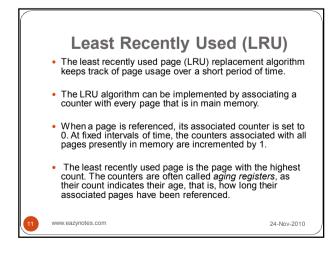
24-Nov-2010

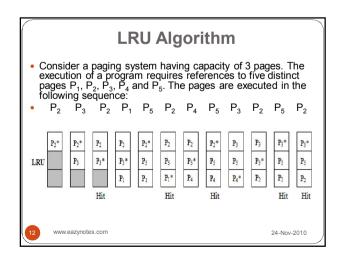
w.eazynotes.com

<text><list-item><list-item>









P₂

P₅ P₅

Hit Hit

P₂

P3 P3

24-Nov-2010

