

Syit - I (batch C)

Sardar Vallabhbhai Patel Institute of Technology ,Vasad
OS LAB Seminar

CLASS : SYIT - I

Batch : C

Max Time for seminar: 5 minutes

Sr No	Enrollment	Name	Topic	Date Assigned	Date of delivery
1	160410116043	PATEL JEET RAJENDRAKUMAR	Os Component : process management (overview)	13/1/18	
2	160410116044	KACHHIYA HARSHIL SHAILESHKUMAR	Os Component :Main-memory management (overview)	20/1/18	
3	160410116045	KADIYA RIDHAMKUMAR SANJAYKUMAR	Os Component :File management (overview)	27/1/18	
4	160410116046	KAKDIYA JAYKUMAR VIKRAMBHAI	Os Component :I/O system management (overview)	3/2/2018	
5	160410116048	KANSARA KAUSHIKI RAKESH	Os Component :Secondary storage management (overview)	10/2/2018	
6	160410116049	KATHAD DEVANGINI VRUJALAL	Process state diagram	17/2/18	
7	160410116050	WADE KAUSTUBH SHAILESH	PCB (Process control block)	3/3/2018	
8	160410116051	KOTHARI NAISARGI SUNIL	Process scheduling criteria(Throughput, Turnaround Time, Waiting Time, Response Time (Definition only))	3/3/2018	
9	160410116052	LAD VISMAY CHHAGANBHAI	Scheduling Queues	10/3/2018	
10	160410116054	MACHHI BHAVIKKUMAR SHANTILAL	Long term scheduler, Short term scheduler	10/3/2018	
11	160410116055	MATROJA KARANSINH KETANSINH	medium term scheduler	17/3/18	
12	160410116056	MEGHPARA JEETKUMAR JAYESHBHAI	variable declaration in Unix/Linux, read command in Unix/Linux	17/3/18	
13	160410116057	MEHTA HARSH BIPINKUMAR	expr command and arithmetic operator ,comparison operators in Unix/Linux	24/3/18	
14	160410116058	MEHTA JAYKUMAR THAKORBHAI	If condition in Unix/Linux	24/3/18	
15	160410116060	MEHTA RUSHIL DIPAKBHAI	while loop in Unix/Linux	31/3/18	
16	160410116061	MISTRY MIHIRKUMAR RAJESHKUMAR	case ..esac in Unix/Linux	31/3/18	
17	160410116062	MODI HARSH KAUSHIKKUMAR	for loop in Unix/Linux	7/4/2018	
18	160410116063	MORI GRISHMABEN VITTHALDAS	Script Program using loop	7/4/2018	