



SARASWATI Education Society's  
**SARASWATI College of Engineering**

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

**Name of Department: Computer Engineering**

**Name of**

**subject**

Operating system

**Class/Sem : T.E/V**

Sr. No.	Name of students	Project Name
1	DAIT VIGHANESH VASANT	Process Scheduling Algorithm(RR & Priority)
	DHAWALE PRATEEK HEMANT	
	DHURI PRANAY	
	GAIKWAD ATUL ANIL	
2	MHATRE SWAGAT	Banker's Algorithm
	NAYAK RAJESH M	
	PATIL PRITESH	
3	BHARADE PRANIT	Memory Allocation Techniques
	BIRJE ANIKET	
	BORSE GAURAV SHARAD	
4	GHARAT ADITYA MANOJ	Disk Scheduling Algorithms
	GURAV SURAJ SURESH SUCHITA	
	JOSHI ADITYA PRASAD RENUKA	
5	GUPTA NARENDRA	Page Replacement Algorithms
	KHATU ROHIT RAJESH RUSHALI	
6	DEUNGALE SURAJ DATTATRAY	Process Synchronization
	DHABALE VAIBHAV TANAJI	
7	KHETLE ANIKET JAGADISH	Server-Client Monitoring System
	MANJAREKAR NITESH SATYAVAN	
	SHARMA ANJALI SUDHIR	
	SULEKHA	
8	YADAV ANKUR RAJENDRA	Task Manager
	PANCHAL CHIRAG ARVIND	
9	PATHARE NISHANT NIKETAN	Dinning Philospher's Problem
	NAIK RUCHIRA	
10	MOHITE HARSHADA	Producer Consumer Problem
	CHAVAN SHREYA	
	AVHAD SUVARNA	
11	BHALEKAR GAURI SURESH	Server Installation and Automated System
	GHARAT PRITIKA	
	GURSALE PRAMODINI	
12	LIMJE PRAJAKTA DILIP	Banker's Algorithm
	SHIRKE VISHAL BAJARANG	
	SINGH SURYA DILIP	
13	SONAWANE BHAVESH	Paging and Segmentation
	JADHAV NIKITA KAILAS	
	JADHAV ROHINI SANJAY SANGITA	
	GADHAVE PRATIKSHA	
	GAMBHIR PRANALI DILIP	
MAHALE TRUPTI NIMBA		

	MALAVE SUSHAMA SANJAY	
14	BOBADE MEGHA	Start up Management System
	BONTHU LOKESHWARI	
	DHUMAL SUNANDA	
15	NAIK MAYURI TUKARAM	Page Replacement Algorithms
	PATIL NEHA JAGDISH KANCHAN	
	PATIL PRANITA BHARAT	
16	SAUN MANOJ	Encryption Decryption using DES
	THALE MANISH HARESH	
	PEDNEKAR VRUSHALI PRAMOD	
	SAWALKAR KANCHAN	
17	MISHRA ARUN DEVISAHAY	Round Robin and Priority scheduling
	MOTLING SONIA ASHOK	
	NAIKWADI PRANALI MAHADEV	
18	SHEDGE ASHIKA ANANDA	FCFS and SJF Preemptive
	SHINDE SHRUTIKA	
	SAHOO RASMILATA RANKANIDHI	
	THOMBARE PRIYANKA	
19	CHAVAN POONAM	Disk Scheduling Algorithms
	DESAI POOJA	
	BETKAR PRACHI ANIL BHARTI	
20	SALVE VISHAL	Free Space memory Management
	SURYAWANSHI TEJAL	
	TAMBE NISHA	
	TAMBE SWAPNIL RAMESH	