



Vidya Prasarak Mandal's R Z Shah College Of Arts, Science & Commerce

Mithagar Road, Mulund East, Mumbai 400 081

Affiliated to University of Mumbai

Accredited by NAAC Grade "A"

Date: 05/10/2024

S. Y. B. Sc(Information Technology)

(Regular/ATKT Practical Examination Sem III October 2024)

Date	Time	Batch	Subject	Subject Incharge
21-Oct-24	8.00 am to 10.30 am	2442001-2442035	Python Programming	Prof.Priyanka Patil.
	11.00 am to 1.30 pm	2442036-2442069		
22-Oct-24	8.00 am to 10.30 am	2442001-2442035	Data Structures	Prof. Sampoorna Sarode
	11.00 am to 1.30 pm	2442036-2442069		
23-Oct-24	8.00 am to 10.30 am	2442001-2442035	Computer Networks	Prof. Sneha Patil
	11.00 am to 1.30 pm	2442036-2442069		
24-Oct-24	8.00 am to 10.30 am	2442001-2442035	Operating Systems	Prof. Kavita Chouk
	11.00 am to 1.30 pm	2442036-2442069		
25-Oct-24	8.00 am to 10.30 am	2442001-2442035	Mobile Programming	Prof. Sneha Patil
	11.00 am to 1.30 pm	2442036-2442069		

S. Y. B. Sc(Computer Science)

(Regular/ATKT Practical Examination Sem III October 2024)

Date	Time	Batch	Subject	Subject Incharge
23-Oct-24	8.00 am to 10.30 am	2452001-2452035	Principles of Operating Systems	Prof. Kavita Chouk
	11.00 am to 1.30 pm	2452036-2452069		
24-Oct-24	8.00 am to 10.30 am	2452001-2452035	Data Structures	Prof. Sujata Thube
	11.00 am to 1.30 pm	2452036-2452069		
25-Oct-24	8.00 am to 10.30 am	2452001-2452035	Advanced Database Concepts	Prof. Rajshree Prabhu
	11.00 am to 1.30 pm	2452036-2452069		
26-Oct-24	8.00 am to 10.30 am	2452001-2452035	Java based Application Development	Prof. Anita Lopez
	11.00 am to 1.30 pm	2452036-2452069		
28-Oct-24	8.00 am to 10.30 am	2452001-2452035	Web Technologies	Prof. Sampoorna Sarode
	11.00 am to 1.30 pm	2452036-2452069		
29-Oct-24	12.40pm to 2.40pm	2452001-2452035	Linear Algebra	Prof. Mehmood
	2.40pm to 4.40pm	2452036-2452069		

Note: Students without a certified journal will not be eligible to take the practical examination


Prof. Vilas Mahajan,
HOD, IT/CS


Prof. Rajshree Prabhu
Coordinator, IT/CS


Dr. Barkha Shamnani
I/C Principal

