



**Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING**

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Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai)
Affiliated to DBATU Lonere.



RESULT ANALYSIS						
Department of Computer Science and Engineering (Cyber Security)						
Class : S. Y. B.Tech			Semester - III			
Sr. No.	Name of Subject	AY- 2025-26				
		Name of staff	No. of Candidate Appeared	No. of Candidate Passed	No. of Candidate Failed	Result %tage
1	25AF1000BS301 ENGINEERING MATHEMATICS III (TH)	Prof. A. V. Nagpure	60	48	12	80.00
2	25AF1245PC302 Data Structures (TH)	Prof. N. S. Kadam	60	59	1	98.33
3	25AF1245PC303 Discrete Mathematics (TH)	Prof. S. R. Sankpal	60	30	35	50.00
4	25AF1245PC304 Object-Oriented Programming (TH)	Prof. N. S. Kadam	60	51	9	85.00
5	25AF1245PC307 : Digital Electronics (TH)	Prof.S. A Sonwalkar	60	57	3	95.00
6	25AF1HAROEM05A Developing Soft Skills & Personality (TH)	Prof. N. S. Paralkar	60	59	1	98.33
7	25AF1UHVVE310 Universal Human Values - II (TH)	Prof. A.D.Sanas	60	59	1	98.33
8	25AF1000VE308A Life of Chhatrapati Shivaji Maharaj (TH)	Prof.Ravi Kamble	60	60	0	100.00
9	25AF1245PCL309 Data Structures Laboratory	Prof. N. S. Paralkar	60	55	5	91.67
10	25AF1245PCL311 Object-Oriented Programming in Java Laboratory	Prof. N. S. Kadam	58	56	4	96.55
11	25AF1245PCL312 Digital Electronics Laboratory	Prof. S. A. Sonwalkar	60	60	0	100
12	25AF1191MD306 Introduction to Engineering Geology	Prof. Vijaya Pawar	8	7	1	87.50
13	25AF1293MD306 Elec & Electronics Measurements	Prof.Samarjeet Singh	14	0	14	0.00
14	25AF1370MD306A Electronic Devices & Circuits	Prof. DineshKumar	22	17	5	77.27
15	25AF1612MD306 Basic Thermodynamics	Prof. Shrinath Mohite	16	5	11	31.25
Overall Results				Total Candidates Appeared	Total Candidates Passed	Result in %
All Subject Clear Result				60	21	35
Result with ATKT				60	39	65

N.S.Kadam
Exam Co-ordinator

S.Nalawade
HOD

[Signature]
Principal

**C.S.E. Cyber Security Engg.
Yashoda Technical Campus, Satara**

Vision of the Department
The Cybersecurity Department at Yashoda Technical Campus aspires to be a leading rural hub for cybersecurity education and innovation, developing robust solutions to address regional and global cyber threats while fostering secure, ethical, and resilient digital ecosystems.

Mission of the Department
M1: Promote responsible cybersecurity practices by integrating ethical, social, and regional considerations to safeguard digital infrastructure and address local challenges.
M2: Educate students and the community on the importance of cybersecurity, fostering awareness of cyber threats, safe practices, and ethical technology use through outreach programs.
M3: Facilitate internships, research projects, and collaborations with cybersecurity industries to bridge theoretical knowledge with practical applications, preparing students for real-world challenges.
M4: Create a dynamic research environment to advance cybersecurity innovations, empowering students and faculty to contribute to secure digital transformation at regional and national levels.