

For AICTE Diploma Engineering Courses

wef - 2023-24

Maharashtra State Board of Technical Education

ANALYSIS OF TERM END EXAMINATION RESULT

Institute Name: Government Polytechnic, Pune

Programme: Electronics And Telecommunication

Semester: Third and Fifth

Exam: ODD25

Sr. No.	Course Code	Name of Course	Passing Head	Marks obtained Lowest	Marks Obtained Highest	No. of students Appeared	No. of student Passed	% Pass	% of students above 60%
1	ET41203	MOBILE AND WIRELESS COMMUNICATION	FA-TH	00	30	121	116	95.8	90.90
			SA-TH	00	70	122	107	87.7	97
			FA-PR	17	25	123	123	100	100
			SA-PR	00	25	123	121	98.3	95.93
			SLA	00	25	123	121	98.3	95.93
2	ET41204	IOT APPLICATION	FA-TH	00	30	124	100	80.6	85.48
			SA-TH	00	70	124	101	81.45	78.22
			FA-PR	11	25	124	124	100	93.54
			SA-PR	00	24	124	116	93.54	87.90
			SLA	NA	NA	NA	NA	NA	NA
3	ET51202	EMBEDDED SYSTEMS	FA-TH	03	30	123	96	78	61
			SA-TH	00	70	122	108	87	88
			FA-PR	11	25	123	108	87	91.1
			SA-PR	11	25	123	123	100	92
			SLA	14	24	23	127	100	90
4	ET51204	MICROWAVE AND RADAR COMMUNICATION	FA-TH	00	30	124	104	84	75
			SA-TH	00	68	122	111	98	82
			FA-PR	11	24	123	123	100	100
			SA-PR	00	24	124	121	100	99
			SLA	00	24	124	124	100	100
5	ET51205	ROBOTICS	FA-TH	00	30	125	99	79	71.2
			SA-TH	00	69	125	103	82	73.6
			FA-PR	12	25	125	118	94	95.2
			SA-PR	00	24	125	115	92	92.8
			SLA	NA	NA	NA	NA	NA	NA
6	ET41207	CAPSTONE PROJECT	FA-TH	NA	NA	NA	NA	NA	NA
			SA-TH	NA	NA	NA	NA	NA	NA
			FA-PR	36	49	98	98	100	95
			SA-PR	00	50	98	98	100	95
			SLA	NA	NA	NA	NA	NA	NA

Sr. No.	Course Code	Name of Course	Passing Head	Marks obtained Lowest	Marks Obtained Highest	No. of students Appeared	No. of student Passed	% Pass	% of students above 60%
1	ET31201	ELECTRICAL CIRCUITS AND NETWORKS	FA-TH	00	30	131	104	79.38	68.70
			SA-TH	00	70	131	98	74.80	68
			FA-PR	13	24	131	131	100	98.47
			SA-PR	9	24	131	129	98.47	93.12
			SLA	14	24	131	129	98.47	99.23
2	ET31203	PRINCIPLES OF ELECTRONIC COMMUNICATION	FA-TH	00	30	134	109	81.34	69.40
			SA-TH	00	69	134	109	81.34	69.4
			FA-PR	11	24	134	134	100	91.97
			SA-PR	11	24	134	134	100	93.28
			SLA	NA	NA	NA	NA	NA	NA
3	ET31204	LINEAR INTEGRATED CIRCUITS	FA-TH	00	30	131	73	55.73	72.6
			SA-TH	00	70	130	86	66.15	58.82
			FA-PR	12	24	131	131	100	98.74
			SA-PR	00	24	131	129	98.47	98.44
			SLA	00	25	131	129	98.47	98.44
4	ET31206	DIGITAL TECHNIQUES	FA-TH	00	30	132	46	77	74
			SA-TH	00	68	133	133	100	98
			FA-PR	10	24	133	133	100	98
			SA-PR	00	24	133	128	96.24	97
			SLA	00	24	133	131	98.49	98.2
5	ET51201	PYTHON PROGRAMMING	FA-TH	0	30	133	89	66.91	48.12
			SA-TH	0	70	133	93	69.92	47.36
			FA-PR	11	23	133	133	100	96.24
			SA-PR	7	23	133	124	93.23	90.22
			SLA	11	23	133	133	100	92.6
6	HU21203	INDIAN CONSTITUTION: CORE CONCEPTS AND VALUES	FA-TH	NA	NA	NA	NA	NA	NA
			SA-TH	NA	NA	NA	NA	NA	NA
			FA-PR	NA	NA	NA	NA	NA	NA
			SA-PR	NA	NA	NA	NA	NA	NA
			SLA	25	48	136	136	100	91.17

Signature of Academic Co-Ordinator
Name

Designation

Signature of HoD
Name:

Note: Consider only Regular status students for the result analysis