

COLLEGE RESULT SHEET FOR BACHELOR OF TECHNOLOGY - SEM VI EXAMINATION January 2022

Institution: 049 USHA MITTAL INSTITUTE OF TECHNOLOGY, SANTACRUZ, MUMBAI

18/02/2022

Name	Seat No	College	Centre	Per. Reg. No	Medium	Branch
ADIKANE RIYA ASHOK RANJANA	71501	049	042	2017-0161-00-141187	1	2015 ELECTRONICS AND COMMUNICATION ENGINEERING

Code	Sub Name	Credit	Int	Ext	Total	Grc	Total(100)	Grade
Semester V								
5101	COMMUNICATION SKILLS-II	4	011/025	036/075	047/100	047		C
5151	MICROPROCESSOR-I	4	019/025	036/075	055/100	055		B+
5152	FILTER THEORY	4	013/025	038/075	051/100	051		B
5153	ANTENNA THEORY	4	018/025	034/075	052/100	052		B
5154	CONTROL SYSTEMS	4	020/025	045/075	065/100	065		A
5155	PRINCIPLES OF COMMUNICATION	4	016/025	055/075	071/100	071		A+
5251	MICROPROCESSOR-I LAB.	2	020/025	018/025	038/050	076		A+
5252	PRINCIPLES OF COMMUNICATION LAB.	2	018/025	020/025	038/050	076		A+
5253	FILTER THEORY LAB.	2	016/025	015/025	031/050	062		A
5254	CONTROL SYSTEM LAB.	2	019/025	020/025	039/050	078		A+

Total Credits: 32 G.P.A.: 6.84 Semester Grade: B+ Total: 487/800 Percentage: 60.88

Semester VI								
6112	DIGITAL SIGNAL PROCESSING	4	015/025	032/075	047/100	047		C
6113	MICROWAVE ENGINEERING	4	025/025	057/075	082/100	082		O
6114	RADAR ENGINEERING	4	020/025	057/075	077/100	077		A+
6151	MICROPROCESSOR-II	4	018/025	041/075	059/100	059		B+
*6152	DIGITAL COMMUNICATION	4	020/025	051/075	071/100	071		A+
6212	MICROWAVE AND ANTENNA LAB.	2	020/025	019/025	039/050	078		A+
6213	RADAR ENGINEERING LAB.	2	021/025	020/025	041/050	082		O
6251	MICROPROCESSOR-II LAB.	2	020/025	019/025	039/050	078		A+
6252	DIGITAL SIGNAL PROCESSING LAB.	2	017/025	015/025	032/050	064		A
6253	DIGITAL COMMUNICATION LAB.	2	020/025	019/025	039/050	078		A+
6319	SEMINAR (ENC)	2	021/025	021/025	042/050	084		O

Total Credits: 32 G.P.A.: 8.03 Semester Grade: A+ Total: 568/800 Percentage: 71.00

Semester V and VI: Final GPA: 7.44 Final grade: A Grand Total: 1055/1600 Percentage: 65.94 Result: Pass

Minimum 40% is required in both Internal and External separately for passing in each Subject

Notes: * indicates current appearance, + indicates grace, - indicates adjustment, # indicates adjustment & grace

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18/02/2022

Name	Seat No	College	Centre	Per. Reg. No	Medium	Branch
PAWAR KAJAL MARUTI SUNANDA	74513	049	042	2018-0161-00-135137	1	2015 ELECTRONICS ENGINEERING

Code	Sub Name	Credit	Int	Ext	Total	Grc	Total (100)	Grade
Semester V								
5101	COMMUNICATION SKILLS-II	4	016/025	051/075	067/100		067	A
5151	MICROPROCESSOR-I	4	022/025	057/075	079/100		079	A+
5152	FILTER THEORY	4	018/025	043/075	061/100		061	A
5153	ANTENNA THEORY	4	018/025	039/075	057/100		057	B+
5154	CONTROL SYSTEMS	4	020/025	043/075	063/100		063	A
5155	PRINCIPLES OF COMMUNICATION	4	017/025	063/075	080/100		080	O
5251	MICROPROCESSOR-I LAB.	2	020/025	019/025	039/050		078	A+
5252	PRINCIPLES OF COMMUNICATION LAB.	2	018/025	017/025	035/050		070	A+
5253	FILTER THEORY LAB.	2	018/025	015/025	033/050		066	A
5254	CONTROL SYSTEM LAB.	2	019/025	020/025	039/050		078	A+

Total Credits: 32 G.P.A.: 7.88 Semester Grade: A Total: 553/800 Percentage: 69.13

Semester VI								
6141	AUTOMOTIVE ELECTRONICS	4	020/025	075/075	095/100		095	O+
*6142	DIGITAL SIGNAL PROCESSING AND APPLICATIONS	4	018/025	034/075	052/100		052	B
6143	INDUSTRIAL ELECTRONICS	4	022/025	075/075	097/100		097	O+
6151	MICROPROCESSOR-II	4	022/025	049/075	071/100		071	A+
6152	DIGITAL COMMUNICATION	4	021/025	069/075	090/100		090	O+
6241	AUTOMOTIVE ELECTRONICS LAB.	2	022/025	021/025	043/050		086	O
6242	POWER ELECTRONICS LAB.	2	022/025	020/025	042/050		084	O
6251	MICROPROCESSOR-II LAB.	2	021/025	020/025	041/050		082	O
6252	DIGITAL SIGNAL PROCESSING LAB.	2	019/025	016/025	035/050		070	A+
6253	DIGITAL COMMUNICATION LAB.	2	020/025	019/025	039/050		078	A+
6349	SEMINAR (EE)	2	020/025	022/025	042/050		084	O

Total Credits: 32 G.P.A.: 8.88 Semester Grade: A+ Total: 647/800 Percentage: 80.88

Semester V and VI: Final GPA: 8.38 Final grade: A+ Grand Total: 1200/1600 Percentage: 75.00 Result: Pass

Minimum 40% is required in both Internal and External separately for passing in each Subject

Notes: * indicates current appearance, + indicates grace, - indicates adjustment, # indicates adjustment & grace

