

COLLEGE RESULT SHEET FOR MASTER OF TECHNOLOGY EXAMINATION Nov 2021

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

02/12/2021

Name	Seat No	College	Centre	Per. Reg. No	Medium	Specialization
JATAV SANOHI KOMALCHANDRA NIKITARANI	42001	049	042	2019-0161-00-139403	1	Electronics and Communication 2015

Code	Sub Name	Credit	Int	Ext	Total	Grc	Total(100)	Grade
Semester I								
1001	Research Methodology	4	031/050	027/050	058/100	058		B+
1012	Statistical Signal Analysis	4	038/050	045/050	083/100	083		O
1013	Error Correcting Code	4	038/050	043/050	081/100	081		O
1014	Advance Computer Network	4	038/050	033/050	071/100	071		A+
1112	VLSI Design (Elective-I)	4	042/050	042/050	084/100	084		O
1211	Seminar	4	040/050	039/050	079/100	079		A+
Total Credits: 24		G.P.A.:8.57	Semester Grade: A+		Total:456/600	Percentage:76.00		

Semester II								
2011	Optical Network	4	034/050	038/050	072/100	072		A+
2012	Electronic Warfare System	4	045/050	038/050	083/100	083		O
2013	Advance Wireless Communication	4	045/050	038/050	083/100	083		O
2014	Network Planning, Design and Management	4	043/050	038/050	081/100	081		O
2112	Mix Design using VLSI (Elective-II)	4	047/050	038/050	085/100	085		O
2211	R & D Project	4	040/050	038/050	078/100	078		A+
Total Credits: 24		G.P.A.:9.03	Semester Grade: O		Total:482/600	Percentage:80.33		

Semester III								
3011	Adaptive Signal Processing	4	042/050	044/050	086/100	086		O
3012	Digital Message Transmission	4	045/050	050/050	095/100	095		O+
3112	VLSI Signal Processing (Elective-III)	4	043/050	050/050	093/100	093		O+
3211	Stage-I Project	8	088/100	085/100	173/200	087		O
3212	Seminar/Project	4	042/050	043/050	085/100	085		O
Total Credits: 24		G.P.A.:9.75	Semester Grade: O		Total:532/600	Percentage:88.67		

Semester IV								
*4211	Project- II Dissertation Report	12	140/150	135/150	275/300	092		O+
*4212	Project- II Dissertation Viva	12	130/150	129/150	259/300	086		O
Total Credits: 24		G.P.A.: 9.80	Semester Grade: O		Total:534/600	Percentage:89.00		

Semester I to IV:	Final GPA: 9.29	Final grade: O	Grand Total:2004/2400	Percentage:83.50	Result:Pass
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Minimum 50% 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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Name	Seat No	College	Centre	Per. Reg. No	Medium	Specialization
NAIK SIDDHI NARAYAN SHRADDHA	42002	049	042	2015-0161-00-067831	1	Electronics and Communication 2015

Code	Sub Name	Credit	Int	Ext	Total	Grc	Total(100)	Grade
Semester I								
1001	Research Methodology	4	029/050	032/050	061/100	061		A
1012	Statistical Signal Analysis	4	038/050	040/050	078/100	078		A+
1013	Error Correcting Code	4	036/050	033/050	069/100	069		A
1014	Advance Computer Network	4	035/050	037/050	072/100	072		A+
1112	VLSI Design (Elective-I)	4	045/050	047/050	092/100	092		O+
1211	Seminar	4	040/050	038/050	078/100	078		A+

Total Credits: 24 G.P.A.:8.47 Semester Grade: A+ Total:450/600 Percentage:75.00

Semester II								
2011	Optical Network	4	031/050	038/050	069/100	069		A
2012	Electronic Warfare System	4	040/050	038/050	078/100	078		A+
2013	Advance Wireless Communication	4	038/050	038/050	076/100	076		A+
2014	Network Planning, Design and Management	4	039/050	038/050	077/100	077		A+
2112	Mix Design using VLSI (Elective-II)	4	043/050	038/050	081/100	081		O
2211	R & D Project	4	040/050	038/050	078/100	078		A+

Total Credits: 24 G.P.A.:8.65 Semester Grade: A+ Total:459/600 Percentage:76.50

Semester III								
3011	Adaptive Signal Processing	4	038/050	050/050	088/100	088		O
3012	Digital Message Transmission	4	041/050	032/050	073/100	073		A+
3112	VLSI Signal Processing (Elective-III)	4	042/050	044/050	086/100	086		O
3211	Stage-I Project	8	084/100	086/100	170/200	085		O
3212	Seminar/Project	4	042/050	042/050	084/100	084		O

Total Credits: 24 G.P.A.:9.35 Semester Grade: O Total:501/600 Percentage:83.50

Semester IV								
*4211	Project- II Dissertation Report	12	135/150	135/150	270/300	090		O+
*4212	Project- II Dissertation Viva	12	130/150	135/150	265/300	088		O

Total Credits: 24 G.P.A.: 9.90 Semester Grade: O Total:535/600 Percentage:89.17

Semester I to IV: Final GPA: 9.09 Final grade: O Grand Total:1945/2400 Percentage:81.04 Result:Pass

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Name	Seat No	College	Centre	Per. Reg. No	Medium	Specialization
SAYYED SHAISTA IQBAL HUSAIN WAHEEDA KHATOON	42003	049	042	2019-0161-00-139411	1	Electronics and Communication 2015

Code	Sub Name	Credit	Int	Ext	Total	Grc	Total(100)	Grade
Semester I								
1001	Research Methodology	4	027/050	029/050	056/100	056		B+
1012	Statistical Signal Analysis	4	036/050	030/050	066/100	066		A
1013	Error Correcting Code	4	034/050	026/050	060/100	060		A
1014	Advance Computer Network	4	031/050	025/050	056/100	056		B+
1112	VLSI Design (Elective-I)	4	032/050	029/050	061/100	061		A
1211	Seminar	4	030/050	030/050	060/100	060		A

Total Credits: 24 G.P.A.:6.85 Semester Grade: B+ Total:359+1/600 Percentage:60.00

Semester II								
2011	Optical Network	4	031/050	030/050	061/100	061		A
2012	Electronic Warfare System	4	040/050	030/050	070/100	070		A+
2013	Advance Wireless Communication	4	042/050	030/050	072/100	072		A+
2014	Network Planning, Design and Management	4	039/050	030/050	069/100	069		A
2112	Mix Design using VLSI (Elective-II)	4	040/050	030/050	070/100	070		A+
2211	R & D Project	4	038/050	030/050	068/100	068		A

Total Credits: 24 G.P.A.:7.83 Semester Grade: A Total:410/600 Percentage:68.33

Semester III								
3011	Adaptive Signal Processing	4	030/050	044/050	074/100	074		A+
3012	Digital Message Transmission	4	038/050	050/050	088/100	088		O
3112	VLSI Signal Processing (Elective-III)	4	035/050	042/050	077/100	077		A+
3211	Stage-I Project	8	080/100	081/100	161/200	081		O
3212	Seminar/Project	4	040/050	037/050	077/100	077		A+

Total Credits: 24 G.P.A.:8.97 Semester Grade: A+ Total:477/600 Percentage:79.50

Semester IV								
*4211	Project- II Dissertation Report	12	AB/150	NP/150	AB/300	---		-
*4212	Project- II Dissertation Viva	12	AB/150	NP/150	AB/300	---		-

Total Credits: 24 Semester Grade: F Result:Absent

Minimum 50% is required in both Internal and External separately for passing in each Subject

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