



NATIONAL INSTITUTE OF TECHNOLOGY MIZORAM

CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electronics and Communication Engineering ,FOURTH SEMESTER , EXAMINATION HELD IN EVEN JUN R

Semester	Student	Course Code				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No						
		Credit		ECL 1401	ECL 1402																	ECL 1404	ECP 1401	ECP 1402	EEL 1402	EEP 1402	MAL 1401
		Registration Number	Reg-Credit	Earn-Credit	SGPA																	CGPA	8	6	8	3	3
Semester 4	Siddharth Yadav																										
BT14EC004	6	0	1.67	3.31	FF#	FF#	FF#	CD	CD	DD	CC	FF*#									BT14EC004						
Semester 4	Amar Kumar Safi																										
BT15EC001	6	0	4.67	4.74	CC	DD	CC	DD	CC	CD	BC	FF*#									BT15EC001						
Semester 4	Ashish Kumar																										
BT15EC003	6	0	4.12	4.64	DD	DD#	CD	CC	CC	DD	BC	FF*#									BT15EC003						

Total Student Count: 3

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average, * Represents Backlog Subjects, # Represents Re-Exam Subjects

Grade : AA - 10 AB - 9 BB - 8 BC - 7 CC - 6 CD - 5 DD - 4 FF - 0

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NATIONAL INSTITUTE OF TECHNOLOGY MIZORAM

CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electronics and Communication Engineering ,FOURTH SEMESTER , EXAMINATION HELD IN EVEN JUN R

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No
Semester	Student	Course Code Credit			CSL 1407	ECL 1401	ECL 1404	ECP 1401	EEL 1402	EEP 1402	MAL 1401									
Registration Number	Reg-Credit	Earn-Credit	SGPA	CGPA	6	8	8	3	6	3	6									
					COMPUTER ORGANISATION AND OPERATING SYSTEMS	ANALOG CIRCUITS	ANALOG COMMUNICATION	ANALOG CIRCUITS LAB	ELECTRICAL AND ELECTRONIC MEASUREMENT	MEASUREMENT LAB	NUMERICAL METHODS AND PROBABILITY THEORY									
Semester 4	Victor Lalruatfela				FF#	DD	CD#	BC	BC	BB	DD									BT15EC009
BT15EC009	14	8	4.58	4.72																

Total Student Count: 1

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average, * Represents Backlog Subjects, # Represents Re-Exam Subjects

Grade : AA - 10 AB - 9 BB - 8 BC - 7 CC - 6 CD - 5 DD - 4 FF - 0

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NATIONAL INSTITUTE OF TECHNOLOGY MIZORAM

CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electronics and Communication Engineering ,SIXTH SEMESTER , EXAMINATION HELD IN EVEN JUN Re-

Semester	Student	Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No	
		Registration Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ECL 1601	ECL 1602	ECL 1603	ECL 1604	ECL 1606	ECL 1624	ECP 1601	ECP 1603	ECP 1604					
				6	6	6	6	6	6	3	3	0								
				DIGITAL SIGNAL PROCESSING	INFORMATION THEORY AND CODING	RF & MICROWAVE ENGINEERING	OPEN ELECTIVE: SOLAR PHOTOVOLTAICS: FUNDAMENTALS, TECHNOLOGIES AND APPLICATIONS	ADVANCED ELECTRONIC CIRCUITS	ELECTIVE 1: WIRELESS SENSOR NETWORKS	DIGITAL SIGNAL PROCESSING LAB	RF & MICROWAVE ENGINEERING LAB	INDUSTRIAL TRAINING								
Semester 6	Siddharth Yadav																			
	BT14EC004	30	0	1.29	2.81	FF#	FF#	FF#	FF#	DD	FF#	CC	DD	FF						BT14EC004
Semester 6	Ashish Kumar																			
	BT15EC003	18	6	3.29	4.26	FF#	CD#	DD	DD	DD	FF#	CC	CC	FF						BT15EC003
Semester 6	Mriganka Bhattacharjee																			
	BT15EC014	42	0	0.00	3.10	FF#	FF#	FF#	FF#	FF#	FF#	FF#	FF#	SS						BT15EC014

Total Student Count: 3

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average, * Represents Backlog Subjects, # Represents Re-Exam Subjects

Grade : AA - 10 AB - 9 BB - 8 BC - 7 CC - 6 CD - 5 DD - 4 FF - 0

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NATIONAL INSTITUTE OF TECHNOLOGY MIZORAM

CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electronics and Communication Engineering ,SIXTH SEMESTER , EXAMINATION HELD IN EVEN JUN Re-

Semester	Student	Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No	
		Credit		ECL 1601	ECL 1602	ECL 1603	ECL 1606	ECL 1607	ECL 1609	ECP 1601	ECP 1603	ECP 1604								
Registration Number	Reg-Credit	Earn-Credit	SGPA	CGPA	6	6	6	6	6	6	3	3	0							
					DIGITAL SIGNAL PROCESSING	INFORMATION THEORY AND CODING	RF & MICROWAVE ENGINEERING	ADVANCE ELECTRONIC CIRCUITS	ELECTIVE 1 - OPTICAL COMMUNICATION	OPEN ELECTIVE - OPTOELECTRONIC DEVICES AND CIRCUITS	DIGITAL SIGNAL PROCESSING LAB	RF & MICROWAVE ENGINEERING LAB	INDUSTRIAL TRAINING							
Semester 6	Lalmani Paswan				DD	CD	DD*#	CC	DD*	CD	DD	DD	SS							BT13EC015
BT13EC015	6	6	4.57	4.63																

Total Student Count: 1

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average, * Represents Backlog Subjects, # Represents Re-Exam Subjects

Grade : AA - 10 AB - 9 BB - 8 BC - 7 CC - 6 CD - 5 DD - 4 FF - 0

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