

CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electrical and Electronics Engineering , THIRD SEMESTER , EXAMINATION HELD IN ODD DEC Re-Exam 2

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No
Semester	Student	:	Course	Code	CSL 1301	CSP 1301	ECL 1301	ECL 1302	ECP 1302	EEL 1301	EEL 1302	EEP 1301	MAL 1301							
Registration	Reg-	Earn-	С	redit	6	3	6	6	3	8	6	3	6							
Number	Credit	Credit	SGPA CGPA	CGPA	DATA STRUCTUR	1	SEMICOND UCTOR	DIGITAL LOGIC	DIGITAL LOGIC	SIGNALS, SYSTEMS	ELECTROM AGNETIC	CIRCUIT AND	MATHEMA TICAL							
					E	DATA STRUCTUR	DEVICES	DESIGN	DESIGN LAB	AND NETWORK	FIELD THEORY	NETWORK LAB	METHOD							
Semester 3	Papu Bl	nagat			FF*#	E LAB BC	FF#	DD#	АВ	S DD	DD	ВВ	вс							BT15EE001
BT15EE001	6	0	4.13	4.82																
Semester 3	VANLAL	NGILNEIH	Α		FF#	DD	FF#	FF#	вс	DD#	FF#	CD	FF*#							BT15EE002
BT15EE002	6	0	1.70	3.87																

Total Student Count: 2

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

Print Date: 23/12/2017 12:24:06 pm



CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electrical and Electronics Engineering, THIRD SEMESTER, EXAMINATION HELD IN ODD DEC Re-Exam 2

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No
Semester	Student		Cours	e Code	CSL 1301	CSP 1301	ECL 1301	ECL 1302	ECP 1302	EEL 1301	EEL 1302	EEP 1301	MAL 1301							
Registration	Dog	Enum		Credit	6	3	6	6	3	8	6	3	6							
Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DATA	DATA	SEMICOND	DIGITAL	DIGITAL	SIGNALS,	ELECTROM	CIRCUIT	MATHEMA							
					STRUCTUR	STRUCTUR E LAB	UCTOR DEVICES	LOGIC DESIGN	LOGIC DESIGN	SYSTEMS AND	AGNETIC FIELD	AND NETWORK	TICAL METHOD							
					-	L LAD	DEVICES	DESIGN	LAB	NETWORK	THEORY	LAB	METHOD							
										s										
Semester 3	LALROP	UIA			CD	сс	CD#	сс	ВВ	DD	FF#	DD	FF#							BT16EE003
BT16EE003	18	6	3.87	5.23																
Semester 3	SAJAL J	OTI CHA	(MA		сс	сс	CD#	CD	ВВ	DD#	сс	вс	DD#							BT16EE004
BT16EE004	20	20	5.34	5.09																
Semester 3	BIRAJ S	INGH			сс	вс	DD	CD	ВВ	DD	сс	вс	CD#							BT16EE005
BT16EE005	6	6	5.40	5.76																
Semester 3 ROHAN CHAKMA					CD	сс	CD	CC#	вс	CD	сс	вс	DD							BT16EE006
BT16EE006	6	6	5.45	5.45																
Semester 3	SAPNA H	CUMARI			DD	ВВ	сс	CD	ВВ	DD	CD	ВВ	FF#							BT16EE008
BT16EE008	6	0	4.77	5.78																

Total Student Count: 5

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

Print Date: 23/12/2017 12:23:47 pm



CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electrical and Electronics Engineering , FIFTH SEMESTER , EXAMINATION HELD IN ODD DEC Re-Exam 2

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No
Semester	Student		Course Code		ECL 1502	ECL 1503	ECP 1502	EEL 1501	EEL 1502	EEL 1503	EEP 1503									
Registration	Reg-	Earn-	Credit		6	6	3	6	8	8	4									
Number	Credit	Credit	SGPA	PA CGPA	CESSORS	INTRODUC TION TO	CESSORS	POWER SYSTEMS-I	ı	I	MACHINES									
					AND MICROCON		AND MICROCON			MACHINES -II	-LAB									
					TROLLERS		TROLLERS LAB													
Semester :	5 Ajmera I	Oheeraj			DD*#	CD	DD	DD	CD	DD	DD									BT14EE010
BT14EE010	6	6	4.34	4.66																

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

Print Date: 23/12/2017 12:24:44 pm



CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electrical and Electronics Engineering , FIFTH SEMESTER , EXAMINATION HELD IN ODD DEC Re-Exam 2

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No
Semester	Student		Course Code		ECL 1502	ECL 1503	ECP 1502	EEL 1501	EEL 1502	EEL 1503	EEP 1501	EEP 1502	EEP 1503							
Registration	Reg-	Earn-	Credit		6	6	3	6	6	6	3	3	3							
Number	Credit	Credit	SGPA	CGPA	MICROPRO CESSOR	INTRODUC TION TO	MICROPRO CESSOR	ELECTRICA L	POWER SYSTEMS-I	CONTROL SYSTEMS-I	ELECTRICA L	I	CONTROL SYSTEMS -							
					AND MICROCON	VLSI DESIGN	AND MICROCON	MACHINES -II			MACHINES -II LAB	LAB	I LAB							
					TROLLER	DESIGN	TROLLER LAB	-11			-II LAB									
Semester !	VANLALI	NGILNEIH	Α .		FF#	DD	сс	DD	DD#	FF#	сс	DD	сс							BT15EE002
BT15EE002	18	6	3.29	3.65																

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

Print Date: 23/12/2017 12:24:25 pm



CHALTLANG, AIZAWL, MIZORAM-796012

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT Bachelor of Technology, Electrical and Electronics Engineering , SEVENTH SEMESTER , EXAMINATION HELD IN ODD DEC Re-Exa

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Reg No
Semester	Student		Course Code		ECL 1702	EED 1701	EEGV 1705	EEL 1701	EEL 1702	EEL 1703	EEP 1702	EEP 1704	HUL 1301							
Registration	Reg- Credit	Earn-		Credit	6	4	2	6	6	6	3	2	6							
Number		Credit	SGPA	CGPA	ELECTIVE- II	PROJECT PHASE-I	NSIVE	SWITCHGE AR AND	INSTRUME NTATION	ELECTIVE- I (POWER	NTATION	POWER SYSTEM	MANAGERI AL							
					(WIRELES		VIVA	PROTECTI ON		STATION PRACTICE)	LAB	SIMULATI ON LAB	ECONOMIC S							
					COMMUNIC ATION)															
Semester 7 Joseph Vanlalpeka					DD#	CD	сс	CD#	ВС	ВС	ВВ	ВВ	DD							BT14EE003
BT14EE003	12	12	5.71	5.72																

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

Print Date: 23/12/2017 12:25:02 pm