## MEGHALAYA STATE COUNCIL FOR TECHNICAL EDUCATION LAITUMKHRAH :: SHILLONG

No. MSCTE/RESULT/ODD&SB/2024/6(i),

Dated Shillong, the 13th March2024

## RESULTS OF THIRD SEMESTER (REGULAR & BACKLOG) FINAL DIPLOMA EXAMINATION IN ENGINEERING HELD IN NOVEMBER-DECEMBER 2023 IS HEREBY DECLARED AS FOLLOWS

# <u>SEMESTER-III</u> <u>CENTRE: TURA POLYTECHNIC</u> <u>BRANCH:- COMPUTER APPLICATION (REGULAR)</u> (CREDIT TO BE EARNED: 27)

Total Nos. of Candidates Registered: 09Total Nos. of Candidates who have Earned Full Credits: 04Total Nos. of Candidates with Carry Over Subjects: 05Poll Nos. of Candidates, Total Credits and Carry Over Subject: 05

Roll Nos. of Candidates, Total Credits and Carry Over Subject Codes are given below:

Exam Roll No.	Total Credit	Carry Over Subject Code
	Earned	
Tu/CA-222001	27	NIL
Tu/CA-222002	27	NIL
Tu/CA-222003	03	G105, CA408(T), CA408(P), G307, CA401(T),
Tu/CA-222003	03	CA401(P), CA402, CA403, CA506(T), CA506(P)
Tu/CA-222004	20	G105, CA506(P)
Tu/CA-222005	27	NIL
Tu/CA-222006	20	G105, CA506(P)
Tu/CA-222007	27	NIL
Tu/CA-222008	20	G105, CA403
Tu/CA-222009	16	G105, CA408(P), CA402, CA506(P)

Subjects and their Code Nos. for each Carry Over course (in parenthesis) are given below:

G105	: Applied Mathematics
CA408(T)	: Data Structure and Algorithm & Lab (Theory)
CA408(P)	: Data Structure and Algorithm & Lab (Practical)
G307	: Environmental Education (Theory)
CA401(T)	: Digital Circuits (Theory)
CA401(P)	: Digital Circuits (Practical)
CA402	: Computer Architecture & Organisation (Theory)
CA403	: Communication Engineering (Theory)
CA506(T)	: PC Utilities (Theory)
CA506(P)	: PC Utilities (Practical)

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### BRANCH:- COMPUTER APPLICATION (BACKLOG)

(CREDIT TO BE EARNED: 27)		
Total Nos. of Candidates Registered	: 19	
Total Nos. of Candidates who have Earned Full Credits	: 16	
Total Nos. of Candidates with Carry Over Subjects	: 03	
Roll Nos. of Candidates, Total Credits and Carry Over Subject Codes are given below:		

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Tu/CA-221001	13 + 10 = 23	G105
Tu/CA-221006	23 + 04 = 27	NIL
Tu/CA-221009	20 + 03 = 23	G105
Tu/CA-220003	20 + 07 = 27	NIL
Tu/CA-220005	20 + 07 = 27	NIL
Tu/CA-220006	23 + 04 = 27	NIL
Tu/CA-220007	23 + 04 = 27	NIL
Tu/CA-220008	23 + 04 = 27	NIL
Tu/CA-220010	20 + 07 = 27	NIL
Tu/CA-219005	23 + 04 = 27	NIL
Tu/CA-219006	23 + 04 = 27	NIL
Tu/CA-219008	23 + 04 = 27	NIL
Tu/CA-219010	23 + 04 = 27	NIL
Tu/CA-219012	23 + 04 = 27	NIL
Tu/CA-219013	20 + 03 = 23	G105
Tu/CA-219021	23 + 04 = 27	NIL
Tu/CA-218005	20 + 07 = 27	NIL
Tu/CA-218006	23 + 04 = 27	NIL
Tu/CA-215004	23 + 04 = 27	NIL

Subjects and their Code Nos. for each Carry Over course (in parenthesis) are given below:

G105 : Applied Mathematics

# <u>SEMESTER-III</u> <u>BRANCH:- FOOD PROCESSING & PRESERVATION (REGULAR)</u> (CREDIT TO BE EARNED: 28)

Total Nos. of Candidates Registered	: 02
Total Nos. of Candidates who have Earned Full Credits	: 02
Total Nos. of Candidates with Carry Over Subjects	: 00
Roll Nos. of Candidates, Total Credits and Carry Over Subje	ect Codes are given below:

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Tu/FPP-222001	28	NIL
Tu/FPP-222002	28	NIL

#### BRANCH:- FOOD PROCESSING & PRESERVATION (BACKLOG) (CREDIT TO BE EARNED: 28)

(CREDIT TO BE EARNED: 28)		
Total Nos. of Candidates Registered	: 02	
Total Nos. of Candidates who have Earned Full Credits	: 02	
Total Nos. of Candidates with Carry Over Subjects : 00		
Roll Nos. of Candidates, Total Credits and Carry Over Subject Codes are given below:		

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Tu/FPP-221005	24 + 04 = 28	NIL
Tu/FPP-221011	15 + 13 = 28	NIL

# SEMESTER-III BRANCH:- MEDICAL ELECTRONICS (REGULAR)

(CREDIT TO BE EARNED:26)

Total Nos. of Candidates Registered

Total Nos. of Candidates who have Earned Full Credits : 00

Total Nos. of Candidates with Carry Over Subjects : 12

Roll Nos. of Candidates, Total Credits and Carry Over Subject Codes are given below:

:12

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Tu/MET-222001	22	G105
Tu/MET-222002	14	G105, MedEL401(T), MedEL402(T)
Tu/MET-222003	18	G105, MedEL401(T)
Tu/MET-222004	18	G105, MedEL401(T)
Tu/MET-222005	22	G105
Tu/MET-222006	22	G105
Tu/MET-222009	22	G105
Tu/MET-222010	22	G105
Tu/MET-222011	22	G105
Tu/MET-222012	22	G105
Tu/MET-222013	22	G105
Tu/MET-210025	22	G105

Subjects and their Code Nos. for each Carry Over course (in parenthesis) are given below:

G105	: Applied Mathematics
MedEL401(T)	: Basic Electrical Engineering (Theory)
MedEL402(T)	: Electrical & Electronics Circuit-I (Theory)

## BRANCH:- MEDICAL ELECTRONICS (BACKLOG)

(CREDIT TO BE EARNED: 26)

Total Nos. of Candidates Registered	: 26
Total Nos. of Candidates who have Earned Full Credits	: 10
Total Nos. of Candidates with Carry Over Subjects	: 16
Roll Nos. of Candidates, Total Credits and Carry Over Su	bject Codes are given below:

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Tu/MET-221001	18 + 04 = 22	G105
Tu/MET-221002	22 + 04 = 26	NIL
Tu/MET-221005	18 + 00 = 18	G105, MedEL402(T)
Tu/MET-221006	18 + 04 = 22	G105
Tu/MET-221007	22 + 00 = 22	G105
Tu/MET-221009	22 + 00 = 22	G105

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Tu/MET-221011	22 + 00 = 22	G105
Tu/MET-221013	22 + 04 = 26	NIL
Tu/MET-221015	22 + 04 = 26	NIL
Tu/MET-220001	18 + 04 = 22	G105
Tu/MET-220002	18 + 04 = 22	G105
Tu/MET-220003	15 + 07 = 22	G105
Tu/MET-220004	22 + 04 = 26	NIL
Tu/MET-220005	18 + 08 = 26	NIL
Tu/MET-220006	22 + 00 = 22	G105
Tu/MET-220007	18 + 08 = 26	NIL
Tu/MET-219011	22 + 00 = 22	G105
Tu/MET-219012	22 + 00 = 22	G105
Tu/MET-219013	22 + 04 = 26	NIL
Tu/MET-218005	22 + 04 = 26	NIL
Tu/MET-218011	22 + 04 = 26	NIL
Tu/MET-218012	22 + 00 = 22	G105
Tu/MET-218013	22 + 00 = 22	G105
Tu/MET-218014	22 + 00 = 22	G105
Tu/MET-218017	22 + 00 = 22	G105
Tu/MET-218018	22 + 04 = 26	NIL

Subjects and their Code Nos. for each Carry Over course (in parenthesis) are given below:

G105	: Applied Mathematics
MedEL401(P)	: Basic Electrical Engineering (Practical)
MedEL402(T)	: Electrical & Electronics Circuit-I (Theory)
MedEL402(P)	: Electrical & Electronics Circuit-I (Practical)
MedEL501(P)	: Electrical & Electronics Measurement (Practical)

Sd/-Secretary, Meghalaya State Council for Technical Education, Shillong