

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

No: MSCTE/Exam-74/2006-19/193(i),

Dated, Shillong the 3rd April 2019

**RESULTS OF FIRST SEMESTER FINAL DIPLOMA EXAMINATION (REGULAR &
BACKLOG) IN ENGINEERING HELD ON NOVEMBER-DECEMBER 2018
IS HEREBY DECLARED AS FOLLOWS:**

SEMESTER-I

CENTRE:- SHILLONG POLYTECHNIC

**BRANCH:- CIVIL ENGINEERING (REGULAR)
(CREDITS TO BE EARNED: 23)**

Total Nos. of Candidates Registered : 58
Total Nos. of Candidates who earned full Credits (23) : 30
Total Nos. of Candidates with Carry Over Subjects : 28
Roll nos. of Candidates, Total Credits earned & Carry Over
Subject Codes are given below:-

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-218001	23	NIL
Sh/C-218002	18	G103
Sh/C-218003	18	G103
Sh/C-218004	18	G103
Sh/C-218005	18	G103
Sh/C-218006	05	G101, 103, 106(T), 108(T), 205A(T)
Sh/C-218007	18	G103
Sh/C-218008	18	G103
Sh/C-218009	18	G103
Sh/C-218010	23	NIL
Sh/C-218011	15	G103, 106(T)
Sh/C-218012	23	NIL
Sh/C-218013	23	NIL
Sh/C-218014	23	NIL
Sh/C-218015	23	NIL
Sh/C-218016	23	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-218017	23	NIL
Sh/C-218018	23	NIL
Sh/C-218019	11	G101, 103, 205A(T)
Sh/C-218020	20	G106(T)
Sh/C-218021	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/C-218022	23	NIL
Sh/C-218023	14	G103, 205A(T)
Sh/C-218024	12	G103, 106(T), 108(T)
Sh/C-218025	23	NIL
Sh/C-218026	23	NIL
Sh/C-218027	09	G101, 103, 106(T), 106(P), 108(T)
Sh/C-218028	12	G103, 106(T), 106(P), 108(T)
Sh/C-218029	23	NIL
Sh/C-218030	23	NIL
Sh/C-218031	23	NIL
Sh/C-218032	23	NIL
Sh/C-218033	23	NIL
Sh/C-218034	18	G103
Sh/C-218035	23	NIL
Sh/C-218036	15	G103, 106(T)
Sh/C-218037	12	G101, 103, 106(T)
Sh/C-218038	23	NIL
Sh/C-218039	23	NIL
Sh/C-218040	12	G103, 106(T), 108(T)
Sh/C-218041	23	NIL
Sh/C-218042	23	NIL
Sh/C-218043	09	G101, 103, 106(T), 108(T)
Sh/C-218044	23	NIL
Sh/C-218045	23	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-218046	08	G103, 106(T), 108(T), 205A(T)
Sh/C-218047	18	G103
Sh/C-218048	18	G103
Sh/C-218049	23	NIL
Sh/C-218050	08	G101, 103, 106(T), 205A(T)
Sh/C-218051	20	G101
Sh/C-218052	23	NIL
Sh/C-218053	23	NIL
Sh/C-218054	23	NIL
Sh/C-218055	18	G103
Sh/C-218056	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/C-218057	23	NIL
Sh/C-218058	23	NIL

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

G101	: Communication Skill-I (Theory)
G103	: Mathematics-I
G106(T)	: Physics-I (Theory)
G106(P)	: Physics-I (Practical)
G108(T)	: Chemistry (Theory)
G205A(T)	: Introduction to Information Technology (Theory)

BRANCH:- CIVIL ENGINEERING (BACKLOG)
(CREDITS TO BE EARNED: 23)

Total Nos. of Candidates Registered	: 52
Total Nos. of Candidates who earned full Credits (23)	: 09
Total Nos. of Candidates with Carry Over Subjects	: 43
Roll nos. of Candidates, Total Credits earned & Carry Over Subject Codes are given below:-	

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-217001	09 + 09 = 18	G103
Sh/C-217007	14 + 04 = 18	G103

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-217009	19 + 04 = 23	NIL
Sh/C-217010	11 + 04 = 15	G103, 106(T)
Sh/C-217012	05 + 10 = 15	G101, 103
Sh/C-217015	19 + 04 = 23	NIL
Sh/C-217016	15 + 03 = 18	G103
Sh/C-217018	18 + 00 = 18	G103
Sh/C-217019	14 + 04 = 18	G103
Sh/C-217020	15 + 00 = 15	G103, 106(P)
Sh/C-217021	18 + 00 = 18	G103
Sh/C-217022	17 + 06 = 23	NIL
Sh/C-217026	11 + 07 = 18	G103
Sh/C-217027	15 + 03 = 18	G103
Sh/C-217029	18 + 00 = 18	G103
Sh/C-217031	18 + 00 = 18	G103
Sh/C-217032	11 + 07 = 18	G103
Sh/C-217033	14 + 00 = 14	G103, 205A(T)
Sh/C-217038	19 + 04 = 23	NIL
Sh/C-217041	14 + 04 = 18	G103
Sh/C-217042	18 + 00 = 18	G103
Sh/C-217043	08 + 00 = 08	G101, 103, 108(T), 205A(T)
Sh/C-217044	18 + 00 = 18	G103
Sh/C-217045	08 + 00 = 08	G101, 103, 106(T), 205A(T)
Sh/C-217047	18 + 00 = 18	G103
Sh/C-217054	08 + 03 = 11	G103, 106(T), 205A(T)
Sh/C-217056	11 + 03 = 14	G103, 205A(T)
Sh/C-216001	18 + 00 = 18	G103
Sh/C-216007	18 + 00 = 18	G103
Sh/C-216010	18 + 00 = 18	G103
Sh/C-216011	18 + 00 = 18	G103

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-216012	18 + 00 = 18	G103
Sh/C-216018	08 + 10 = 18	G103
Sh/C-216019	20 + 03 = 23	NIL
Sh/C-216020	14 + 04 = 18	G103
Sh/C-216021	18 + 00 = 18	G103
Sh/C-216030	15 + 00 = 15	G101, 103
Sh/C-216031	18 + 00 = 18	G103
Sh/C-216035	19 + 04 = 23	NIL
Sh/C-216052	16 + 00 = 16	G106(T), 205A(T)
Sh/C-216055	13 + 07 = 20	G101
Sh/C-216057	15 + 03 = 18	G103
Sh/C-215010	15 + 03 = 18	G103
Sh/C-215011	15 + 03 = 18	G103
Sh/C-215030	13 + 00 = 13	G106(T), 106(P), 108(T), 205A(T)
Sh/C-215039	18 + 05 = 23	NIL
Sh/C-215053	18 + 05 = 23	NIL
Sh/C-214009	08 + 00 = 08	G103, 106(T), 106(P), 108(T), 205A(T)
Sh/C-214010	20 + 03 = 23	NIL
Sh/C-214022	18 + 00 = 18	G103
Sh/C-214034	20 + 00 = 20	G106(T)
Sh/C-214051	17 + 03 = 20	G108(T)

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

- G101** : Communication Skill-I (Theory)
G103 : Mathematics-I
G106(T) : Physics-I (Theory)
G106(P) : Physics-I (Practical)
G108(T) : Chemistry (Theory)
G205A(T) : Introduction to Information Technology (Theory)

BRANCH:- CIVIL ENGINEERING (BACKLOG OLD COURSE)
(CREDITS TO BE EARNED: 25)

Total Nos. of Candidates Registered : 02
Total Nos. of Candidates who earned full Credits (25) : 02
Total Nos. of Candidates with Carry Over Subjects : 00
Roll nos. of Candidates, Total Credits earned & Carry Over
Subject Codes are given below:-

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-212017	21 + 04 = 25	NIL
Sh/C-212038	22 + 03 = 25	NIL

Subject, its Code No. for the carryover course:- NIL

BRANCH:- CIVIL ENGINEERING (BACKLOG OLD COURSE-II)
(CREDITS TO BE EARNED: 25)

Total Nos. of Candidates Registered : 01
Total Nos. of Candidates who earned full Credits (25) : 01
Total Nos. of Candidates with Carry Over Subjects : 00
Roll nos. of Candidates, Total Credits earned & Carry Over
Subject Codes are given below:-

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-27028	22 + 03 = 25	NIL

Subjects, Their Code Nos. for each carryover course:- NIL

SEMESTER-I**BRANCH:- ELECTRICAL ENGINEERING (REGULAR)****(CREDITS TO BE EARNED: 23)****Total Nos. of Candidates Registered : 26****Total Nos. of Candidates who earned full Credits (23) : 09****Total Nos. of Candidates with Carry Over Subjects : 17****Roll nos. of Candidates, Total Credits earned & Carry Over****Subject Codes are given below:-**

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-218001	15	G103, 108(T)
Sh/E-218002	12	G101, 103, 106(T)
Sh/E-218003	23	NIL
Sh/E-218004	15	G103, 106(T), 106(P)
Sh/E-218005	18	G103
Sh/E-218006	23	NIL
Sh/E-218007	05	G101, 103, 106(T), 106(P), 108(T), 108(P), 205A(T)
Sh/E-218008	23	NIL
Sh/E-218009	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/E-218010	23	NIL
Sh/E-218011	23	NIL
Sh/E-218012	23	NIL
Sh/E-218013	18	G103
Sh/E-218014	15	G103, 108(T)
Sh/E-218015	23	NIL
Sh/E-218016	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/E-218017	15	G103, 108(T)
Sh/E-218018	05	G101, 103, 106(T), 106(P), 108(T), 108(P), 205A(T)
Sh/E-218019	12	G101, 103, 106(T)
Sh/E-218020	23	NIL
Sh/E-218021	18	G103
Sh/E-218022	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/E-218023	15	G103, 106(T)
Sh/E-218024	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-218025	23	NIL
Sh/E-218026	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

G101	: Communication Skill-I (Theory)
G103	: Mathematics-I
G106(T)	: Physics-I (Theory)
G106(P)	: Physics-I (Practical)
G108(T)	: Chemistry (Theory)
G108(P)	: Chemistry (Practical)
G205A(T)	: Introduction to Information Technology (Theory)

BRANCH:- ELECTRICAL ENGINEERING (BACKLOG)
(CREDITS TO BE EARNED: 23)

Total Nos. of Candidates Registered	: 34
Total Nos. of Candidates who earned full Credits (23)	: 05
Total Nos. of Candidates with Carry Over Subjects	: 29
Roll nos. of Candidates, Total Credits earned & Carry Over Subject Codes are given below:-	

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-217003	15 + 00 = 15	G103, 106(T)
Sh/E-217004	18 + 00 = 18	G103
Sh/E-217006	19 + 04 = 23	NIL
Sh/E-217007	14 + 04 = 18	G103
Sh/E-217008	15 + 03 = 18	G103
Sh/E-217009	15 + 03 = 18	G103
Sh/E-217013	05 + 06 = 11	G103, 106(P), 205A(T)
Sh/E-217014	18 + 00 = 18	G103
Sh/E-217017	11 + 04 = 15	G103, 106(T)
Sh/E-217018	14 + 04 = 18	G103
Sh/E-217020	14 + 04 = 18	G103
Sh/E-217021	11 + 07 = 18	G103
Sh/E-217022	18 + 05 = 23	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-217023	18 + 00 = 18	G103
Sh/E-217025	15 + 00 = 15	G103, 108(T)
Sh/E-217028	14 + 04 = 18	G103
Sh/E-217029	18 + 00 = 18	G103
Sh/E-216001	14 + 04 = 18	G103
Sh/E-216003	11 + 00 = 11	G103, 106(T), 205A(T)
Sh/E-216008	14 + 00 = 14	G103, 205A(T)
Sh/E-216009	14 + 04 = 18	G103
Sh/E-216010	18 + 00 = 18	G103
Sh/E-216012	18 + 00 = 18	G103
Sh/E-216017	18 + 00 = 18	G103
Sh/E-216022	12 + 06 = 18	G103
Sh/E-216024	18 + 00 = 18	G103
Sh/E-216027	19 + 04 = 23	NIL
Sh/E-216030	17 + 00 = 17	G101, 106(T)
Sh/E-215007	12 + 00 = 12	G103, 106(P), 108(T)
Sh/E-215008	18 + 00 = 18	G103
Sh/E-215010	18 + 05 = 23	NIL
Sh/E-215011	18 + 05 = 23	NIL
Sh/E-215016	18 + 00 = 18	G103
Sh/E-215020	15 + 00 = 15	G103, 106(P)

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

- G101** : Communication Skill-I (Theory)
G103 : Mathematics-I
G106(T) : Physics-I (Theory)
G106(P) : Physics-I (Practical)
G108(T) : Chemistry (Theory)
G205A(T) : Introduction to Information Technology (Theory)

BRANCH:- ELECTRICAL ENGINEERING (BACKLOG OLD COURSE)
(CREDITS TO BE EARNED: 25)

Total Nos. of Candidates Registered : 04
Total Nos. of Candidates who earned full Credits (25) : 01
Total Nos. of Candidates with Carry Over Subjects : 03
Roll nos. of Candidates, Total Credits earned & Carry Over
Subject Codes are given below:-

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-212011	22 + 03 = 25	NIL
Sh/E-212025	19 + 03 = 22	1201
Sh/E-211031	15 + 00 = 15	1103, 1205(T), 1201
Sh/E-211032	22 + 00 = 22	1105(P)

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

1101 : Communication in English-I (Theory)
1103 : Engineering Mathematics-I / Applied Mathematics-I
1105(T) : Engineering Physics-I (Theory)
1105(P) : Engineering Physics-I (Practical)
1106(P) : Engineering Chemistry-I (Practical)
1201 : Engineering Drawing-I
1205(T) : Engineering Mechanics (Theory)

SEMESTER-I**BRANCH:- MECHANICAL ENGINEERING (REGULAR)****(CREDITS TO BE EARNED: 23)****Total Nos. of Candidates Registered : 26****Total Nos. of Candidates who earned full Credits (23) : 09****Total Nos. of Candidates with Carry Over Subjects : 17****Roll nos. of Candidates, Total Credits earned & Carry Over****Subject Codes are given below:-**

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/M-218001	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/M-218002	20	G101
Sh/M-218003	23	NIL
Sh/M-218004	23	NIL
Sh/M-218005	09	G101, 103, 106(T), 108(T)
Sh/M-218006	18	G103
Sh/M-218007	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/M-218008	23	NIL
Sh/M-218009	15	G103, 106(P)
Sh/M-218010	23	NIL
Sh/M-218011	20	G106(P)
Sh/M-218012	12	G101, 103, 108(T)
Sh/M-218013	18	G103
Sh/M-218014	23	NIL
Sh/M-218015	15	G103, 108(T)
Sh/M-218016	23	NIL
Sh/M-218017	14	G101, 106(T), 108(T)
Sh/M-218018	23	NIL
Sh/M-218019	23	NIL
Sh/M-218020	18	G103
Sh/M-218021	09	G101, 103, 106(P), 108(T)
Sh/M-218022	09	G101, 103, 106(T), 108(T)
Sh/M-218023	23	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/M-218024	12	G101, 103, 106(P)
Sh/M-218025	20	G108(T)
Sh/M-218026	15	G101, 103

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

G101	: Communication Skill-I (Theory)
G103	: Mathematics-I
G106(T)	: Physics-I (Theory)
G106(P)	: Physics-I (Practical)
G108(T)	: Chemistry (Theory)
G205A(T)	: Introduction to Information Technology (Theory)

BRANCH:- MECHANICAL ENGINEERING (BACKLOG)
(CREDITS TO BE EARNED: 23)

Total Nos. of Candidates Registered	: 46
Total Nos. of Candidates who earned full Credits (23)	: 11
Total Nos. of Candidates with Carry Over Subjects	: 35
Roll nos. of Candidates, Total Credits earned & Carry Over Subject Codes are given below:-	

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/M-217002	08 + 07 = 15	G103, 108(T)
Sh/M-217003	15 + 03 = 18	G103
Sh/M-217005	05 + 04 = 09	G101, 103, 106(T), 106(P), 108(T)
Sh/M-217006	18 + 00 = 18	G103
Sh/M-217007	12 + 06 = 18	G103
Sh/M-217009	18 + 00 = 18	G103
Sh/M-217010	18 + 00 = 18	G103
Sh/M-217011	14 + 09 = 23	NIL
Sh/M-217012	08 + 00 = 08	G103, 106(T), 108(T), 205A(T)
Sh/M-217014	05 + 03 = 08	G103, 106(P), 108(T), 205A(T)
Sh/M-217015	18 + 05 = 23	NIL
Sh/M-217016	18 + 05 = 23	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/M-217018	18 + 00 = 18	G103
Sh/M-217020	18 + 00 = 18	G103
Sh/M-217021	05 + 03 = 08	G103, 106(T), 108(T), 205A(T)
Sh/M-217023	19 + 04 = 23	NIL
Sh/M-217024	18 + 00 = 18	G103
Sh/M-217026	14 + 09 = 23	NIL
Sh/M-217028	05 + 00 = 05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/M-217029	15 + 03 = 18	G103
Sh/M-217030	20 + 03 = 23	NIL
Sh/M-216001	18 + 00 = 18	G103
Sh/M-216003	15 + 00 = 15	G103, 106(P)
Sh/M-216004	15 + 03 = 18	G103
Sh/M-216005	12 + 03 = 15	G101, 103
Sh/M-216006	08 + 00 = 08	G103, 106(P), 108(T), 205A(T)
Sh/M-216013	18 + 00 = 18	G103
Sh/M-216015	18 + 00 = 18	G103
Sh/M-216016	20 + 00 = 20	G106(P)
Sh/M-216017	20 + 00 = 20	G106(P)
Sh/M-216021	05 + 03 = 08	G103, 106(T), 108(T), 205A(T)
Sh/M-216024	16 + 07 = 23	NIL
Sh/M-215001	16 + 07 = 23	NIL
Sh/M-215002	14 + 00 = 14	G103, 205A(T)
Sh/M-215004	18 + 00 = 18	G103
Sh/M-215011	18 + 05 = 23	NIL
Sh/M-215013	18 + 00 = 18	G103
Sh/M-215015	18 + 05 = 23	NIL
Sh/M-215018	12 + 03 = 15	G103, 108(T)
Sh/M-215020	12 + 00 = 12	G101, 103, 106(T)
Sh/M-214002	17 + 00 = 17	G101, 106(T)

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/M-214004	16 + 00 = 16	G108(T), 205A(T)
Sh/M-214014	20 + 00 = 20	G106(T)
Sh/M-214019	08 + 00 = 08	G103, 106(T), 108(T), 205A(T), 106(P)
Sh/M-214021	20 + 00 = 20	G108(T)
Sh/M-214022	17 + 00 = 17	G106(T), 108(T)

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

G101	: Communication Skill-I (Theory)
G103	: Mathematics-I
G106(T)	: Physics-I (Theory)
G106(P)	: Physics-I (Practical)
G108(T)	: Chemistry (Theory)
G205A(T)	: Introduction to Information Technology (Theory)

BRANCH:- MECHANICAL ENGINEERING (BACKLOG OLD COURSE)
(CREDITS TO BE EARNED: 25)

Total Nos. of Candidates Registered	: 04
Total Nos. of Candidates who earned full Credits (25)	: 01
Total Nos. of Candidates with Carry Over Subjects	: 03
Roll nos. of Candidates, Total Credits earned & Carry Over Subject Codes are given below:-	

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/M-213006	22 + 03 = 25	NIL
Sh/M-213018	18 + 04 = 22	G1101
Sh/M-213020	22 + 00 = 22	G1101
Sh/M-212002	18 + 00 = 18	G1105(P), 1205(T)

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

G1101	: Communication in English-I (Theory)
G1105(T)	: Engineering Physics-I (Theory)
G1105(P)	: Engineering Physics-I (Practical)
G1205(T)	: Engineering Mechanics (Theory)

SEMESTER-I**BRANCH:- ELECTRONICS & COMMUNICATION ENGINEERING (REGULAR)**
(CREDITS TO BE EARNED: 23)

Total Nos. of Candidates Registered : 28
Total Nos. of Candidates who earned full Credits (23) : 09
Total Nos. of Candidates with Carry Over Subjects : 19
Roll Nos. of Candidates, Total Credits earned & Carry Over
Subject Codes are given below:-

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/ET-218001	18	G103
Sh/ET-218002	23	NIL
Sh/ET-218003	08	G101, 103, 108(T), 205A(T)
Sh/ET-218004	23	NIL
Sh/ET-218005	23	NIL
Sh/ET-218006	12	G103, 106(T), 106(P), 108(T)
Sh/ET-218007	12	G103, 106(T), 108(T)
Sh/ET-218008	23	NIL
Sh/ET-218009	20	G106(T)
Sh/ET-218010	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/ET-218011	16	G106(T), 205A(T)
Sh/ET-218012	18	G103
Sh/ET-218013	23	NIL
Sh/ET-218014	15	G101, 103
Sh/ET-218015	12	G103, 106(T), 106(P), 108(T)
Sh/ET-218016	12	G101, 103, 106(P)
Sh/ET-218017	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/ET-218018	23	NIL
Sh/ET-218019	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/ET-218020	19	G205A(T)
Sh/ET-218021	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)
Sh/ET-218022	18	G103
Sh/ET-218023	23	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/ET-218024	05	G101, 103, 106(T), 108(T), 205A(T)
Sh/ET-218025	23	NIL
Sh/ET-218026	05	G101, 103, 106(T), 108(T), 108(P), 205A(T)
Sh/ET-218027	23	NIL
Sh/ET-218028	05	G101, 103, 106(T), 106(P), 108(T), 205A(T)

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

G101	: Communication Skill-I (Theory)
G103	: Mathematics-I
G106(T)	: Physics-I (Theory)
G106(P)	: Physics-I (Practical)
G108(T)	: Chemistry (Theory)
G108(P)	: Chemistry (Practical)
G205A(T)	: Introduction to Information Technology (Theory)

BRANCH:- ELECTRONICS & COMMUNICATION ENGINEERING (BACKLOG)
(CREDITS TO BE EARNED: 23)

Total Nos. of Candidates Registered	: 40
Total Nos. of Candidates who earned full Credits (23)	: 09
Total Nos. of Candidates with Carry Over Subjects	: 31
Roll Nos. of Candidates, Total Credits earned & Carry Over Subject Codes are given below:-	

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/ET-217001	12 + 00 = 12	G103, 106(T), 108(T)
Sh/ET-217002	15 + 03 = 18	G103
Sh/ET-217003	12 + 00 = 12	G103, 106(P), 108(T)
Sh/ET-217004	05 + 00 = 05	G101, 103, 106(T), 108(T), 205A(T)
Sh/ET-217006	08 + 07 = 15	G101, 103
Sh/ET-217007	18 + 00 = 18	G103
Sh/ET-217009	19 + 04 = 23	NIL
Sh/ET-217010	18 + 00 = 18	G103
Sh/ET-217011	18 + 05 = 23	NIL
Sh/ET-217012	05 + 07 = 12	G101, 103, 106(T), 106(P)

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/ET-217013	08 + 03 = 11	G103, 108(T), 205A
Sh/ET-217014	05 + 00 = 05	G101, 103, 106(T), 106(P), 108(T), 108(P), 205A(T)
Sh/ET-217015	18 + 00 = 18	G103
Sh/ET-217016	14 + 04 = 18	G103
Sh/ET-217017	18 + 05 = 23	NIL
Sh/ET-217018	15 + 08 = 23	NIL
Sh/ET-217019	15 + 03 = 18	G103
Sh/ET-217021	18 + 05 = 23	NIL
Sh/ET-217022	12 + 00 = 12	G101, 103, 106(T)
Sh/ET-217025	11 + 00 = 11	G103, 108(T), 205A
Sh/ET-217026	15 + 03 = 18	G103
Sh/ET-216005	18 + 05 = 23	NIL
Sh/ET-216006	08 + 10 = 18	G103
Sh/ET-216013	08 + 00 = 08	G103, 106(T), 106(P), 108(T), 205A(T)
Sh/ET-216017	18 + 00 = 18	G103
Sh/ET-216018	15 + 03 = 18	G103
Sh/ET-216019	18 + 00 = 18	G103
Sh/ET-216020	18 + 00 = 18	G103
Sh/ET-216025	18 + 00 = 18	G103
Sh/ET-216028	14 + 00 = 14	G103, 205A(T)
Sh/ET-216029	08 + 04 = 12	G101, 103, 106(P)
Sh/ET-215003	12 + 00 = 12	G103, 106(T), 108(T)
Sh/ET-215007	18 + 00 = 18	G103
Sh/ET-215011	12 + 00 = 12	G103, 106(T), 108(T)
Sh/ET-215016	18 + 05 = 23	NIL
Sh/ET-215024	15 + 00 = 15	G103, 106(T)
Sh/ET-215025	05 + 00 = 05	G101, 103, 106(T), 108(T), 205A(T)
Sh/ET-214008	20 + 00 = 20	G108(T)
Sh/ET-214018	18 + 05 = 23	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/ET-214020	20 + 03 = 23	NIL

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

- G101** : Communication Skill-I (Theory)
G103 : Mathematics-I
G106(T) : Physics-I (Theory)
G106(P) : Physics-I (Practical)
G108(T) : Chemistry (Theory)
G108(P) : Chemistry (Practical)
G205A(T) : Introduction to Information Technology (Theory)

BRANCH:- ELECTRONICS ENGINEERING (BACKLOG OLD COURSE)
(CREDITS TO BE EARNED: 25)

- Total Nos. of Candidates Registered** : 01
Total Nos. of Candidates who earned full Credits (25) : 00
Total Nos. of Candidates with Carry Over Subjects : 01
Roll nos. of Candidates, Total Credits earned & Carry Over Subject Codes are given below:-

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/ET-213017	22 + 00 = 22	1201

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

- 1201** : Engineering Drawing-I (Practical)

SEMESTER-I**BRANCH:- COMPUTER SCIENCE & ENGINEERING (REGULAR)****(CREDITS TO BE EARNED: 23)****Total Nos. of Candidates Registered : 27****Total Nos. of Candidates who earned full Credits (23) : 07****Total Nos. of Candidates with Carry Over Subjects : 20****Roll nos. of Candidates, Total Credits earned & Carry Over****Subject Codes are given below:-**

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/CSE-218001	05	G101, 103, 106(T), 108(T), 205B(P)
Sh/CSE-218002	23	NIL
Sh/CSE-218003	23	NIL
Sh/CSE-218004	18	G103
Sh/CSE-218005	05	G101, 103, 106(T), 106(P), 108(T), 205B(P)
Sh/CSE-218006	18	G103
Sh/CSE-218008	15	G101, 103
Sh/CSE-218009	05	G101, 103, 106(T), 106(P), 108(T), 205B(T), 205B(P)
Sh/CSE-218010	18	G103
Sh/CSE-218011	18	G103
Sh/CSE-218012	05	G101, 103, 106(T), 106(P), 108(T), 205B(T), 205B(P)
Sh/CSE-218013	08	G101, 103, 108(T), 205B(P)
Sh/CSE-218014	23	NIL
Sh/CSE-218015	23	NIL
Sh/CSE-218016	12	G101, 103, 108(T)
Sh/CSE-218017	09	G101, 103, 106(T), 106(P), 108(T)
Sh/CSE-218018	23	NIL
Sh/CSE-218019	18	G103
Sh/CSE-218020	05	G101, 103, 106(T), 106(P), 108(T), 205B(T), 205B(P)
Sh/CSE-218021	18	G103
Sh/CSE-218022	23	NIL
Sh/CSE-218023	15	G101, 103
Sh/CSE-218024	09	G101, 103, 106(T), 108(T)

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/CSE-218025	05	G101, 103, 106(T), 108(T), 205B(T), 205B(P)
Sh/CSE-218026	09	G101, 103, 106(T), 108(T)
Sh/CSE-218027	05	G101, 103, 106(T), 108(T), 205B(T), 205B(P)
Sh/CSE-218028	23	NIL

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

G101	: Communication Skill-I (Theory)
G103	: Mathematics-I
G106(T)	: Physics-I (Theory)
G106(P)	: Physics-I (Practical)
G108(T)	: Chemistry (Theory)
G108(P)	: Chemistry (Practical)
G205B(T)	: Introduction to Information Programming (Theory)
G205B(P)	: Introduction to Information Programming (Practical)

BRANCH:- COMPUTER SCIENCE & ENGINEERING (BACKLOG)
(CREDITS TO BE EARNED: 23)

Total Nos. of Candidates Registered	: 28
Total Nos. of Candidates who earned full Credits (23)	: 07
Total Nos. of Candidates with Carry Over Subjects	: 21
Roll nos. of Candidates, Total Credits earned & Carry Over Subject Codes are given below:-	

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/CSE-217002	12 + 03 = 15	G103, 108(T)
Sh/CSE-217003	18 + 05 = 23	NIL
Sh/CSE-217009	14 + 04 = 18	G103
Sh/CSE-217010	15 + 03 = 18	G103
Sh/CSE-217011	08 + 07 = 15	G103, 108(T)
Sh/CSE-217013	15 + 08 = 23	NIL
Sh/CSE-217016	08 + 00 = 08	G103, 106(P), 108(T), 205B(T)
Sh/CSE-217017	08 + 03 = 11	G103, 108(T), 205B(T)
Sh/CSE-217018	12 + 06 = 18	G103
Sh/CSE-217019	20 + 03 = 23	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/CSE-217022	08 + 04 = 12	G101, 103, 106(T)
Sh/CSE-217024	05 + 07 = 12	G103, 106(T), 108(T)
Sh/CSE-217025	05 + 00 = 05	G101, 103, 106(T), 106(P), 108(T), 205B(T)
Sh/CSE-217027	16 + 07 = 23	NIL
Sh/CSE-217028	20 + 03 = 23	NIL
Sh/CSE-216007	20 + 00 = 20	G106(T)
Sh/CSE-216012	18 + 00 = 18	G103
Sh/CSE-216016	18 + 00 = 18	G103
Sh/CSE-216021	18 + 00 = 18	G103
Sh/CSE-215005	18 + 00 = 18	G103
Sh/CSE-215011	20 + 03 = 23	NIL
Sh/CSE-215022	18 + 00 = 18	G103
Sh/CSE-215023	11 + 04 = 15	G103, 108(T)
Sh/CSE-215026	13 + 00 = 13	G106(T), 108(T), 205B(T)
Sh/CSE-215029	16 + 00 = 16	G106(T), 205B(T)
Sh/CSE-214005	08 + 00 = 08	G101, 103, 106(T), 205B(T)
Sh/CSE-214008	20 + 03 = 23	NIL
Sh/CSE-214026	20 + 00 = 20	G101

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

G101	: Communication Skill-I
G103	: Mathematics-I
G106(T)	: Physics-I (Theory)
G106(P)	: Physics-I (Practical)
G108(T)	: Chemistry (Theory)
G108(P)	: Chemistry (Practical)
G205B(T)	: Introduction to Information Programming (Theory)
G205B(P)	: Introduction to Information Programming (Practical)

BRANCH:- COMPUTER SCIENCE & ENGINEERING (BACKLOG OLD COURSE)
(CREDITS TO BE EARNED: 22)

Total Nos. of Candidates Registered : 07
Total Nos. of Candidates who earned full Credits (22) : 02
Total Nos. of Candidates with Carry Over Subjects : 05
Roll nos. of Candidates, Total Credits earned & Carry Over
Subject Codes are given below:-

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/CSE-213021	16 + 00 = 16	1103, 1105(T)
Sh/CSE-212008	16 + 03 = 19	1201
Sh/CSE-212025	19 + 00 = 19	1201
Sh/CSE-211031	19 + 03 = 22	NIL
Sh/CSE-210009	16 + 03 = 19	1106(T)
Sh/CSE-210010	19 + 03 = 22	NIL
Sh/CSE-29024	19 + 00 = 19	1105(T)

Subjects, Their Code Nos. for each carryover course (in parenthesis) are given below:-

1103 : Engineering Mathematics-I
1105(T) : Engineering Physics-I (Theory)
1106(T) : Engineering Chemistry-I (Theory)
1201 : Engineering Drawing-I

Sd/-
Secretary
Meghalaya State Council for Technical Education
Shillong