

MEGHALAYA STATE COUNCIL FOR TECHNICAL EDUCATION
LAITUMKHAH :: SHILLONG

No. MSCTE/Exam-74/2006-23/281(i),

Dated Shillong, the 14th April 2023

RESULTS OF FIFTH SEMESTER (REGULAR & BACKLOG) FINAL DIPLOMA
EXAMINATION IN ENGINEERING HELD IN NOVEMBER-DECEMBER 2022 IS HEREBY
DECLARED AS FOLLOWS

CENTRE: SHILLONG POLYTECHNIC

SEMESTER-V

BRANCH:-CIVIL ENGINEERING (REGULAR)
(CREDIT TO BE EARNED: 24)

Total Nos. of Candidates Registered : 52

Total Nos. of Candidates who have Earned Full Credits : 25

Total Nos. of Candidates with Carry Over Subjects : 27

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

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/C-220001	24	NIL
Sh/C-220003	01	CE409, CE502, CE505, CE506(T), CE506(P), CE509(P), CE510(T), CE510(P)
Sh/C-220004	13	CE409, CE506(T), CE506(P), CE509(T)
Sh/C-220006	24	NIL
Sh/C-220007	20	CE502
Sh/C-220008	24	NIL
Sh/C-220009	13	CE409, CE502, CE505
Sh/C-220010	01	CE409, CE502, CE505, CE506(T), CE506(P), CE509(P), CE510(T), CE510(P)
Sh/C-220011	21	CE409
Sh/C-220012	24	NIL
Sh/C-220013	24	NIL
Sh/C-220014	24	NIL
Sh/C-220015	01	CE409, CE502, CE505, CE506(T), CE509(T), CE510(T)
Sh/C-220016	05	CE409, CE502, CE505, CE506(T), CE506(P), CE509(T)
Sh/C-220017	24	NIL

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/C-220019	13	CE409, CE502, CE506(T)
Sh/C-220020	13	CE409, CE502, CE506(T)
Sh/C-220021	24	NIL
Sh/C-220023	24	NIL
Sh/C-220024	05	CE409, CE502, CE505, CE506(T), CE510(T)
Sh/C-220025	24	NIL
Sh/C-220026	24	NIL
Sh/C-220027	21	CE409
Sh/C-220028	17	CE409, CE502
Sh/C-220029	13	CE409, CE502, CE509(T)
Sh/C-220030	13	CE409, CE505, CE506(T)
Sh/C-220031	24	NIL
Sh/C-220032	21	CE409
Sh/C-220033	24	NIL
Sh/C-220034	24	NIL
Sh/C-220035	21	CE409
Sh/C-220036	24	NIL
Sh/C-220037	05	CE409, CE505, CE506(T), CE506(P), CE509(T), CE510(T)
Sh/C-220038	24	NIL
Sh/C-220040	13	CE409, CE502, CE506(T)
Sh/C-220041	24	NIL
Sh/C-220042	09	CE409, CE502, CE506(T), CE509(T), CE509(P)
Sh/C-220043	24	NIL
Sh/C-220044	24	NIL
Sh/C-220045	24	NIL
Sh/C-220046	20	CE509(T)
Sh/C-220047	24	NIL
Sh/C-220048	24	NIL
Sh/C-220049	24	NIL
Sh/C-220050	05	CE409, CE502, CE505, CE506(T), CE509(T)
Sh/C-220052	24	NIL
Sh/C-220053	13	CE409, CE505, CE506(T)
Sh/C-220054	21	CE409

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/C-220055	21	CE409
Sh/C-220056	17	CE409, CE506(T), CE506(P)
Sh/C-220059	24	NIL
Sh/C-220060	17	CE409, CE506(T)

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

CE409	:	Theory of Structures (Theory)
CE502	:	Design and Detailing (Theory)
CE505	:	Estimating-II (Theory)
CE506(T)	:	Geo-Technical Engineering (Theory)
CE506(P)	:	Geo-Technical Engineering (Practical)
CE509(T)	:	Water Supply & Sanitary Engineering (Theory)
CE509(P)	:	Water Supply & Sanitary Engineering (Practical)
CE510(T)	:	Highway Engineering (Theory)
CE510(P)	:	Highway Engineering (Practical)

BRANCH:-CIVIL ENGINEERING (BACKLOG)
(CREDIT TO BE EARNED: 24)

Total Nos. of Candidates Registered : 67

Total Nos. of Candidates who have Earned Full Credits : 20

Total Nos. of Candidates with Carry Over Subjects : 47

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

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/C-219002	09 + 11 = 20	CE505
Sh/C-219003	09 + 15 = 24	NIL
Sh/C-219004	17 + 04 = 21	CE409
Sh/C-219005	09 + 11 = 20	CE505
Sh/C-219008	09 + 08 = 17	CE409, CE505
Sh/C-219010	17 + 04 = 21	CE409
Sh/C-219011	05 + 12 = 17	CE409, CE506(T)
Sh/C-219012	01 + 12 = 13	CE409, CE505, CE506(T)
Sh/C-219013	20 + 04 = 24	NIL
Sh/C-219015	01 + 12 = 13	CE409, CE505, CE506(T)

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/C-219016	17 + 04 = 21	CE409
Sh/C-219018	01 + 12 = 13	CE409, CE505, CE506(T)
Sh/C-219020	09 + 12 = 21	CE409
Sh/C-219021	09 + 11 = 20	CE505
Sh/C-219022	01 + 00 = 01	CE409, CE502, CE505, CE506(T), CE509(T), CE510(T), CE510(P)
Sh/C-219027	17 + 04 = 21	CE409
Sh/C-219029	13 + 00 = 13	CE409, CE505, CE509(T)
Sh/C-219031	05 + 19 = 24	NIL
Sh/C-219032	17 + 04 = 21	CE409
Sh/C-219033	09 + 15 = 24	NIL
Sh/C-219036	17 + 04 = 21	CE409
Sh/C-219037	09 + 04 = 13	CE409, CE505, CE506(T)
Sh/C-219038	05 + 08 = 13	CE409, CE506(T), CE510(T)
Sh/C-219040	16 + 08 = 24	NIL
Sh/C-219042	21 + 00 = 21	CE409
Sh/C-219046	05 + 08 = 13	CE409, CE505, CE506(T)
Sh/C-219049	09 + 04 = 13	CE409, CE505, CE506(T)
Sh/C-219050	21 + 00 = 21	CE409
Sh/C-219051	01 + 04 = 05	CE409, CE502, CE505, CE506(T), CE510(T)
Sh/C-219052	17 + 07 = 24	NIL
Sh/C-219053	09 + 11 = 20	CE506(T)
Sh/C-219054	01 + 16 = 17	CE409, CE502
Sh/C-219055	09 + 08 = 17	CE409, CE506(T)
Sh/C-219056	20 + 04 = 24	NIL
Sh/C-219057	05 + 08 = 13	CE409, CE502, CE506(T), CE510(T)
Sh/C-218006	05 + 04 = 09	CE409, CE502, CE505, CE506(T)
Sh/C-218007	20 + 04 = 24	NIL
Sh/C-218019	17 + 04 = 21	CE409
Sh/C-218020	09 + 12 = 21	CE409
Sh/C-218021	09 + 08 = 17	CE409, CE506(T)
Sh/C-218024	21 + 00 = 21	CE409
Sh/C-218027	01 + 08 = 09	CE409, CE502, CE505, CE506(T)
Sh/C-218028	17 + 07 = 24	NIL

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/C-218033	20 + 04 = 24	NIL
Sh/C-218036	16 + 08 = 24	NIL
Sh/C-218037	20 + 04 = 24	NIL
Sh/C-218046	20 + 04 = 24	NIL
Sh/C-218048	16 + 08 = 24	NIL
Sh/C-218050	13 + 04 = 17	CE409, CE506(T)
Sh/C-218054	05 + 08 = 13	CE409, CE505, CE506(T)
Sh/C-218056	17 + 04 = 21	CE409
Sh/C-217008	20 + 04 = 24	NIL
Sh/C-217010	17 + 00 = 17	CE409, CE510(P)
Sh/C-217026	13 + 04 = 17	CE409, CE505
Sh/C-217027	13 + 08 = 21	CE409
Sh/C-217033	21 + 00 = 21	CE409
Sh/C-217044	16 + 08 = 24	NIL
Sh/C-217054	13 + 08 = 21	CE409
Sh/C-217056	12 + 08 = 20	CE510(T)
Sh/C-216001	20 + 04 = 24	NIL
Sh/C-216007	21 + 03 = 24	NIL
Sh/C-216018	13 + 00 = 13	CE409, CE502, CE506(T)
Sh/C-216030	16 + 08 = 24	NIL
Sh/C-216055	17 + 04 = 21	CE409
Sh/C-216057	21 + 03 = 24	NIL
Sh/C-214010	17 + 04 = 21	CE409
Sh/C-214014	21 + 00 = 21	CE409

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

CE409	:	Theory of Structures (Theory)
CE502	:	Design and Detailing (Theory)
CE505	:	Estimating-II (Theory)
CE506(T)	:	Geo-Technical Engineering (Theory)
CE509(T)	:	Water Supply & Sanitary Engineering (Theory)
CE510(T)	:	Highway Engineering (Theory)
CE510(P)	:	Highway Engineering (Practical)

SEMESTER-VBRANCH:-ELECTRICAL ENGINEERING (REGULAR)

(CREDIT TO BE EARNED: 24)

Total Nos. of Candidates Registered : 24

Total Nos. of Candidates who have Earned Full Credits : 15

Total Nos. of Candidates with Carry Over Subjects : 09

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

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/E-220001	24	NIL
Sh/E-220002	09	EE404(T), EE406, EE504(T), EE604(T)
Sh/E-220003	17	EE404(T), EE406
Sh/E-220004	06	G304, EE404(T), EE406, EE504(T), EE604(T)
Sh/E-220006	06	G304, EE404(T), EE406, EE504(T), EE604(T)
Sh/E-220007	24	NIL
Sh/E-220008	20	EE504(T)
Sh/E-220009	24	NIL
Sh/E-220011	24	NIL
Sh/E-220012	24	NIL
Sh/E-220013	13	G304, EE404(T), EE604(T)
Sh/E-220014	24	NIL
Sh/E-220015	24	NIL
Sh/E-220016	24	NIL
Sh/E-220017	24	NIL
Sh/E-220018	24	NIL
Sh/E-220020	24	NIL
Sh/E-220021	24	NIL
Sh/E-220023	21	G304
Sh/E-220026	20	EE504(T)
Sh/E-220027	24	NIL
Sh/E-220028	24	NIL
Sh/E-220029	20	EE504(T)
Sh/E-220030	24	NIL

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

G304	: Entrepreneurship Development (Theory)
EE404(T)	: Electrical Machines-II (Theory)
EE406	: Electrical Power System-II (Theory)
EE504(T)	: Digital Electronics & Microprocessor-II (Theory)
EE604(T)	: Non-Conventional Sources of Energy (Theory)

BRANCH:-ELECTRICAL ENGINEERING (BACKLOG)
(CREDIT TO BE EARNED: 24)

Total Nos. of Candidates Registered : 18

Total Nos. of Candidates who have Earned Full Credits : 05

Total Nos. of Candidates with Carry Over Subjects : 13

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

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/E-219002	16 + 04 = 20	EE404(T)
Sh/E-219003	13 + 00 = 13	G304, EE504(T), EE604(T)
Sh/E-219008	16 + 00 = 16	EE404(T), EE504(T)
Sh/E-219012	16 + 00 = 16	EE404(T), EE504(T)
Sh/E-219013	20 + 04 = 24	NIL
Sh/E-219014	16 + 00 = 16	EE404(T), EE504(T)
Sh/E-219019	17 + 03 = 20	EE504(P)
Sh/E-219023	20 + 04 = 24	NIL
Sh/E-219024	06 + 07 = 13	EE406, EE504(T), EE604(T)
Sh/E-219026	20 + 04 = 24	NIL
Sh/E-219028	20 + 04 = 24	NIL
Sh/E-219029	17 + 03 = 20	EE404(T)
Sh/E-218004	13 + 00 = 13	EE404(T), EE406, EE604(T)
Sh/E-218007	16 + 00 = 16	EE404(T), EE504(T)
Sh/E-218022	20 + 00 = 20	EE504(T)
Sh/E-217008	16 + 00 = 16	EE504(T), EE604(T)
Sh/E-217009	21 + 03 = 24	NIL
Sh/E-214001	21 + 00 = 21	EE406

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

G304	: Entrepreneurship Development (Theory)
EE406	: Electrical Power System-II (Theory)
EE404(T)	: Electrical Machines-II (Theory)
EE504(T)	: Digital Electronics & Microprocessor-II (Theory)
EE504(P)	: Digital Electronics & Microprocessor-II (Practical)
EE604(T)	: Non-Conventional Sources of Energy (Theory)

BRANCH:-ELECTRICAL ENGINEERING (BACKLOG OLD COURSE)
(CREDIT TO BE EARNED: 21)

Total Nos. of Candidates Registered : 01

Total Nos. of Candidates who have Earned Full Credits : 01

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
Sh/E-213001	17 + 04 = 21	NIL

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

SEMESTER-VBRANCH:-MECHANICAL ENGINEERING (REGULAR)

(CREDIT TO BE EARNED: 25)

Total Nos. of Candidates Registered : 24

Total Nos. of Candidates who have Earned Full Credits : 15

Total Nos. of Candidates with Carry Over Subjects : 09

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

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/M-220002	07	ME501, ME504, ME505, ME506(T), ME605(T)
Sh/M-220003	22	ME505
Sh/M-220004	25	NIL
Sh/M-220006	25	NIL
Sh/M-220007	19	ME501, ME505
Sh/M-220008	25	NIL
Sh/M-220009	22	ME501
Sh/M-220011	25	NIL
Sh/M-220012	08	G304, ME501, ME505, ME506(T), ME605(T)
Sh/M-220014	22	ME501
Sh/M-220015	25	NIL
Sh/M-220016	25	NIL
Sh/M-220017	25	NIL
Sh/M-220018	25	NIL
Sh/M-220019	25	NIL
Sh/M-220020	25	NIL
Sh/M-220021	14	ME501, ME504, ME605(T)
Sh/M-220022	25	NIL
Sh/M-220023	22	ME505
Sh/M-220024	14	ME505, ME506(T), ME605(T)
Sh/M-220025	25	NIL
Sh/M-220026	25	NIL
Sh/M-220029	25	NIL
Sh/M-219030	25	NIL

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

G304	: Entrepreneurship Development (Theory)
ME501	: Machine Tools-I (Theory)
ME504	: Automobile Engineering (Theory)
ME505	: Production Management (Theory)
ME506(T)	: Machine Design & Drawing (Theory)
ME605(T)	: Fabrication Technology (Theory)

BRANCH:-MECHANICAL ENGINEERING (BACKLOG)
(CREDIT TO BE EARNED: 25)

Total Nos. of Candidates Registered	: 38
Total Nos. of Candidates who have Earned Full Credits	: 21
Total Nos. of Candidates with Carry Over Subjects	: 17
Roll Nos. of Candidates, Total Credits and Carry Over Subject Codes are given below:	

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/M-219001	22 + 03 = 25	NIL
Sh/M-219005	04 + 03 = 07	G304, ME504, ME505, ME506(T), ME605(T), ME605(P)
Sh/M-219007	17 + 08 = 25	NIL
Sh/M-219008	14 + 11 = 25	NIL
Sh/M-219009	07 + 00 = 07	ME501, ME504, ME505, ME506(T), ME605(T)
Sh/M-219010	07 + 08 = 15	ME501, ME505, ME605(T)
Sh/M-219011	21 + 04 = 25	NIL
Sh/M-219013	18 + 07 = 25	NIL
Sh/M-219017	21 + 04 = 25	NIL
Sh/M-219019	18 + 04 = 22	ME501
Sh/M-219020	07 + 18 = 25	NIL
Sh/M-219021	04 + 00 = 04	G304, ME501, ME504, ME505, ME506(T), ME605(T)
Sh/M-219026	18 + 07 = 25	NIL
Sh/M-219028	07 + 03 = 10	ME504, ME505, ME506(T), ME605(T)
Sh/M-219029	10 + 00 = 10	ME501, ME504, ME506(T), ME605(T)
Sh/M-218001	18 + 04 = 22	G304

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/M-218006	22 + 03 = 25	NIL
Sh/M-218007	17 + 08 = 25	NIL
Sh/M-218012	17 + 08 = 25	NIL
Sh/M-218022	18 + 07 = 25	NIL
Sh/M-218024	21 + 04 = 25	NIL
Sh/M-217014	17 + 08 = 25	NIL
Sh/M-217021	18 + 07 = 25	NIL
Sh/M-217026	18 + 00 = 18	ME505, ME605(T)
Sh/M-216001	18 + 07 = 25	NIL
Sh/M-216003	21 + 00 = 21	ME605(T)
Sh/M-216006	15 + 04 = 19	ME501, ME505
Sh/M-216015	21 + 04 = 25	NIL
Sh/M-216016	14 + 04 = 18	ME501, ME506(T)
Sh/M-216021	14 + 03 = 17	ME504, ME506(T)
Sh/M-216024	21 + 00 = 21	ME506(T)
Sh/M-215002	11 + 11 = 22	ME501
Sh/M-215018	21 + 04 = 25	NIL
Sh/M-214002	21 + 00 = 21	ME605(T)
Sh/M-214014	21 + 04 = 25	NIL
Sh/M-214021	22 + 03 = 25	NIL
Sh/M-214026	21 + 04 = 25	NIL
Sh/M-212016	22 + 00 = 22	ME501

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

G304 : Entrepreneurship Development (Theory)
 ME501 : Machine Tools-I (Theory)
 ME504 : Automobile Engineering (Theory)
 ME505 : Production Management (Theory)
 ME506(T) : Machine Design & Drawing (Theory)
 ME605(T) : Fabrication Technology (Theory)
 ME605(P) : Fabrication Technology (Practical)

SEMESTER-VBRANCH:-ELECTRONICS & COMMUNICATION ENGINEERING (REGULAR)
(CREDIT TO BE EARNED: 26)

Total Nos. of Candidates Registered : 23

Total Nos. of Candidates who have Earned Full Credits : 19

Total Nos. of Candidates with Carry Over Subjects : 04

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

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/ET-220001	26	NIL
Sh/ET-220002	26	NIL
Sh/ET-220003	22	ECE406(T), ECE406(P)
Sh/ET-220005	26	NIL
Sh/ET-220006	26	NIL
Sh/ET-220008	26	NIL
Sh/ET-220009	26	NIL
Sh/ET-220010	26	NIL
Sh/ET-220011	26	NIL
Sh/ET-220014	26	NIL
Sh/ET-220017	26	NIL
Sh/ET-220018	26	NIL
Sh/ET-220019	26	NIL
Sh/ET-220021	26	NIL
Sh/ET-220022	19	ECE406(T), ECE506
Sh/ET-220024	26	NIL
Sh/ET-220025	17	ECE404(T), ECE406(T)
Sh/ET-220026	26	NIL
Sh/ET-220027	26	NIL
Sh/ET-220028	26	NIL
Sh/ET-220029	26	NIL
Sh/ET-219006	05	ECE404(T), ECE406(T), ECE504(T), ECE505(T), ECE604
Sh/ET-219022	26	NIL

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

ECE404(T)	: Communication Engineering-II (Theory)
ECE406(T)	: Electronics Measurement (Theory)
ECE406(P)	: Electronics Measurement (Practical)
ECE504(T)	: Digital Electronics & Microprocessor-II (Theory)
ECE505(T)	: Consumer Electronics (Theory)
ECE506	: Microwave Techniques (Theory)
ECE604	: Bio-Medical Instrumentation (Theory)

BRANCH:-ELECTRONICS & COMMUNICATION ENGINEERING (BACKLOG)
(CREDIT TO BE EARNED: 26)

Total Nos. of Candidates Registered	: 36
Total Nos. of Candidates who have Earned Full Credits	: 19
Total Nos. of Candidates with Carry Over Subjects	: 17
Roll Nos. of Candidates, Total Credits and Carry Over Subject Codes are given below:	

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/ET-219001	19 + 07 = 26	NIL
Sh/ET-219003	19 + 07 = 26	NIL
Sh/ET-219004	09 + 17 = 26	NIL
Sh/ET-219005	11 + 08 = 19	ECE406(T), ECE506
Sh/ET-219007	00 + 00 = 00	ECE404(T), ECE406(T), ECE406(P), ECE504(T), ECE505(T), ECE505(P), ECE506, ECE604 (Marksheet: Withheld)
Sh/ET-219008	23 + 03 = 26	NIL
Sh/ET-219010	02 + 17 = 19	ECE406(T), ECE604
Sh/ET-219011	06 + 20 = 26	NIL
Sh/ET-219012	14 + 05 = 19	ECE406(P), ECE506
Sh/ET-219014	23 + 03 = 26	NIL
Sh/ET-219016	19 + 07 = 26	NIL
Sh/ET-219017	00 + 07 = 07	ECE404(T), ECE406(T), ECE505(T), ECE604 (Marksheet: Withheld)
Sh/ET-219018	02 + 09 = 11	ECE404(T), ECE406(T), ECE506, ECE604
Sh/ET-219020	23 + 03 = 26	NIL
Sh/ET-219021	05 + 21 = 26	NIL
Sh/ET-219023	22 + 04 = 26	NIL

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/ET-219025	02 + 09 = 11	ECE404(T), ECE504(T), ECE504(P), ECE506, ECE604
Sh/ET-219029	14 + 12 = 26	NIL
Sh/ET-218007	02 + 16 = 18	ECE404(T), ECE604
Sh/ET-218011	23 + 00 = 23	ECE506
Sh/ET-218015	06 + 12 = 18	ECE404(T), ECE604
Sh/ET-217001	06 + 10 = 16	ECE406(T), ECE506, ECE604
Sh/ET-217004	12 + 07 = 19	ECE504(T), ECE604
Sh/ET-217006	19 + 07 = 26	NIL
Sh/ET-217013	19 + 07 = 26	NIL
Sh/ET-217019	23 + 03 = 26	NIL
Sh/ET-217025	19 + 07 = 26	NIL
Sh/ET-217026	12 + 07 = 19	ECE406(T), ECE604
Sh/ET-216012	23 + 00 = 23	ECE506
Sh/ET-216018	14 + 00 = 14	ECE404(T), ECE406(T), ECE506
Sh/ET-216019	21 + 05 = 26	NIL
Sh/ET-216027	13 + 04 = 17	ECE404(T), ECE504(T)
Sh/ET-215010	23 + 03 = 26	NIL
Sh/ET-215024	23 + 00 = 23	ECE506
Sh/ET-214020	23 + 03 = 26	NIL
Sh/M/ET-215003	23 + 03 = 26	NIL

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

ECE404(T) : Communication Engineering-II (Theory)
 ECE406(T) : Electronics Measurement (Theory)
 ECE406(P) : Electronics Measurement (Practical)
 ECE504(T) : Digital Electronics & Microprocessor-II (Theory)
 ECE504(P) : Digital Electronics & Microprocessor-II (Practical)
 ECE505(T) : Consumer Electronics (Theory)
 ECE505(P) : Consumer Electronics (Practical)
 ECE506 : Microwave Techniques (Theory)
 ECE604 : Bio-Medical Instrumentation (Theory)

SEMESTER-VBRANCH:-COMPUTER SCIENCE & ENGINEERING (REGULAR)

(CREDIT TO BE EARNED: 24)

Total Nos. of Candidates Registered : 20

Total Nos. of Candidates who have Earned Full Credits : 11

Total Nos. of Candidates with Carry Over Subjects : 09

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

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/CSE-220002	01	CSE406(T), CSE406(P), CSE410(T), CSE501(P), CSE502(P), CSE504, CSE506
Sh/CSE-220003	07	CSE406(T), CSE406(P), CSE410(T), CSE501(P), CSE502(P), CSE504
Sh/CSE-220004	24	NIL
Sh/CSE-220005	24	NIL
Sh/CSE-220006	12	CSE406(P), CSE410(T), CSE506
Sh/CSE-220008	24	NIL
Sh/CSE-220009	24	NIL
Sh/CSE-220010	24	NIL
Sh/CSE-220011	24	NIL
Sh/CSE-220013	15	CSE406(P), CSE410(T)
Sh/CSE-220014	08	CSE406(P), CSE410(T), CSE501(P), CSE504
Sh/CSE-220016	24	NIL
Sh/CSE-220017	24	NIL
Sh/CSE-220018	01	CSE406(T), CSE406(P), CSE410(T), CSE410(P), CSE501(P), CSE502(P), CSE504, CSE506
Sh/CSE-220021	24	NIL
Sh/CSE-220022	24	NIL
Sh/CSE-220025	20	CSE501(P)
Sh/CSE-220027	24	NIL
Sh/CSE-220028	20	CSE406(P)
Sh/CSE-220030	01	CSE406(T), CSE406(P), CSE410(T), CSE501(P), CSE502(T), CSE502(P), CSE504, CSE506

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

CSE406(T) : Microprocessor & Interfacing (Theory)

CSE406(P) : Microprocessor & Interfacing (Practical)

CSE410(T)	: Computer Graphics & Multimedia (Theory)
CSE410(P)	: Computer Graphics & Multimedia (Practical)
CSE501(P)	: Database Management Systems (Practical)
CSE502(T)	: Object Oriented Methodology (Theory)
CSE502(P)	: Object Oriented Methodology (Practical)
CSE504	: System Programming (Theory)
CSE506	: Software Engineering (Theory)

BRANCH:-COMPUTER SCIENCE & ENGINEERING (BACKLOG)
(CREDIT TO BE EARNED: 24)

Total Nos. of Candidates Registered	: 22
Total Nos. of Candidates who have Earned Full Credits	: 14
Total Nos. of Candidates with Carry Over Subjects	: 08
Roll Nos. of Candidates, Total Credits and Carry Over Subject Codes are given below:	

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/CSE-219002	12 + 12 = 24	NIL
Sh/CSE-219005	20 + 04 = 24	NIL
Sh/CSE-219007	15 + 09 = 24	NIL
Sh/CSE-219008	19 + 05 = 24	NIL
Sh/CSE-219009	19 + 05 = 24	NIL
Sh/CSE-219011	08 + 00 = 08	CSE406(T), CSE410(T), CSE502(T), CSE506
Sh/CSE-219012	20 + 04 = 24	NIL
Sh/CSE-219016	16 + 04 = 20	CSE406(T)
Sh/CSE-219018	01 + 00 = 01	CSE406(T), CSE406(P), CSE410(T), CSE410(P), CSE501(T), CSE501(P), CSE502(P), CSE504, CSE506
Sh/CSE-219024	19 + 05 = 24	NIL
Sh/CSE-219026	19 + 05 = 24	NIL
Sh/CSE-219027	20 + 04 = 24	NIL
Sh/CSE-219030	20 + 04 = 24	NIL
Sh/CSE-218012	15 + 04 = 19	CSE410(T)
Sh/CSE-218016	11 + 04 = 15	CSE410(T), CSE502(P)
Sh/CSE-218020	15 + 04 = 19	CSE410(T)
Sh/CSE-218024	20 + 04 = 24	NIL

Exam Roll No.	Total Credit Earned	Carry Over Subject Code
Sh/CSE-218025	20 + 04 = 24	NIL
Sh/CSE-218026	19 + 00 = 19	CSE410(T)
Sh/CSE-218027	12 + 12 = 24	NIL
Sh/CSE-217016	20 + 00 = 20	CSE501(P)
Sh/CSE-217027	11 + 13 = 24	NIL

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

CSE406(T)	: Microprocessor & Interfacing (Theory)
CSE406(P)	: Microprocessor & Interfacing (Practical)
CSE410(T)	: Computer Graphics & Multimedia (Theory)
CSE410(P)	: Computer Graphics & Multimedia (Practical)
CSE501(T)	: Database Management Systems (Theory)
CSE501(P)	: Database Management Systems (Practical)
CSE502(T)	: Object Oriented Methodology (Theory)
CSE502(P)	: Object Oriented Methodology (Practical)
CSE504	: System Programming (Theory)
CSE506	: Software Engineering (Theory)

Secretary,
Meghalaya State Council for Technical Education,
Shillong