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

No: MSCTE/Exam-74/2006-18/176(i), Dated, Shillong the 12<sup>th</sup> April 2018

RESULTS OF FIFTH SEMESTER FINAL DIPLOMA EXAMINATION (REGULAR & BACKLOG) IN ENGINEERING HELD IN NOVEMBER-DECEMBER 2017 IS HEREBY DECLARED AS FOLLOWS:

#### **SEMESTER-V**

#### **CENTRE:- SHILLONG POLYTECHNIC**

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

Total Nos. of Candidates Registered : 56
Total Nos. of Candidates who earned full Credits (24) : 30
Total Nos. of Candidates with Carry Over Subjects : 26

Roll nos. of Candidates, Total Credits earned & Carry Over

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-215001	24	NIL
Sh/C-215002	24	NIL
Sh/C-215003	24	NIL
Sh/C-215004	24	NIL
Sh/C-215005	24	NIL
Sh/C-215006	24	NIL
Sh/C-215007	20	506(T)
Sh/C-215008	20	506(T)
Sh/C-215009	24	NIL
Sh/C-215010	09	409, 502, 506(T), 510(T)
Sh/C-215011	09	409, 502, 506(T), 510(T)
Sh/C-215012	20	506(T)
Sh/C-215013	24	NIL
Sh/C-215015	21	409
Sh/C-215016	24	NIL
Sh/C-215017	24	NIL
Sh/C-215018	24	NIL
Sh/C-215019	24	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-215021	24	NIL
Sh/C-215022	17	409, 506(T)
Sh/C-215023	24	NIL
Sh/C-215024	24	NIL
Sh/C-215025	24	NIL
Sh/C-215027	13	409, 502, 506(T)
Sh/C-215028	17	409, 506(T)
Sh/C-215029	24	NIL
Sh/C-215030	05	409, 502, 505, 506(T), 509(T), 510(T)
Sh/C-215031	09	409, 502, 506(T), 505
Sh/C-215033	16	505, 506(T)
Sh/C-215034	24	NIL
Sh/C-215035	20	506(T)
Sh/C-215036	21	409
Sh/C-215037	24	NIL
Sh/C-215038	24	NIL
Sh/C-215039	20	506(T)
Sh/C-215040	24	NIL
Sh/C-215041	24	NIL
Sh/C-215042	24	NIL
Sh/C-215044	05	409, 502, 505, 506(T), 510(T)
Sh/C-215045	24	NIL
Sh/C-215046	20	506(T)
Sh/C-215047	20	506(T)
Sh/C-215048	24	NIL
Sh/C-215049	12	505, 506(T), 510(T)
Sh/C-215050	24	NIL
Sh/C-215051	17	409, 506(T)
Sh/C-215052	13	409, 505, 506(T)
Sh/C-215053	09	409, 502, 505, 506(T)
Sh/C-215054	24	NIL
Sh/C-215055	24	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-215056	13	409, 502, 505
Sh/C-215057	17	409, 506(T)
Sh/C-215059	24	NIL
Sh/C-214010	09	409, 502, 505, 506(T)
Sh/C-214018	24	NIL
Sh/C-214051	05	409, 502, 505, 506(T), 510(T)

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)** 

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

Total Nos. of Candidates Registered : 27
Total Nos. of Candidates who earned full Credits (24) : 14
Total Nos. of Candidates with Carry Over Subjects : 13

Roll nos. of Candidates, Total Credits earned & Carry Over

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-214001	21 + 03 = 24	NIL
Sh/C-214002	01 + 23 = 24	NIL
Sh/C-214009	01 + 00 = 01	409, 502, 505, 506(T), 506(P), 509(T), 509(P), 510(T), 510(P)
Sh/C-214012	21 + 03 = 24	NIL
Sh/C-214013	05 + 12 = 17	409, 506(T)
Sh/C-214015	09 + 12 = 21	409
Sh/C-214020	01 + 19 = 20	506(T)
Sh/C-214021	05 + 15 = 20	502
Sh/C-214022	09 + 08 = 17	409, 505
Sh/C-214027	12 + 12 = 24	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/C-214028	01 + 04 = 05	409, 502, 505, 506(T), 510(T)
Sh/C-214029	13 + 11 = 24	NIL
Sh/C-214032	13 + 11 = 24	NIL
Sh/C-214034	17 + 04 = 21	409
Sh/C-214037	20 + 04 = 24	NIL
Sh/C-214039	01 + 08 = 09	409, 505, 506(T), 509(P)
Sh/C-214040	05 + 15 = 20	506(T)
Sh/C-214041	09 + 11 = 20	505
Sh/C-214042	20 + 04 = 24	NIL
Sh/C-214043	01 + 04 = 05	409, 502, 505, 509(T), 510(T)
Sh/C-214044	16 + 08 = 24	NIL
Sh/C-214045	17 + 03 = 20	505
Sh/C-214047	17 + 07 = 24	NIL
Sh/C-214052	21 + 03 = 24	NIL
Sh/C-214053	20 + 04 = 24	NIL
Sh/C-214055	20 + 04 = 24	NIL
Sh/C-214059	20 + 04 = 24	NIL

CE409 : Theory of Structures (Theory)
CE502 : Design and Detailing (Theory)

CE505

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 OLD COURSE) (CREDITS TO BE EARNED: 20)

Total Nos. of Candidates Registered : 18
Total Nos. of Candidates who earned full Credits (20) : 11
Total Nos. of Candidates with Carry Over Subjects : 07

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-213005	08 + 12 = 20	NIL
Sh/C-213009	13 + 03 = 16	5510
Sh/C-213022	12 + 05 = 17	5503
Sh/C-213023	17 + 03 = 20	NIL
Sh/C-213026	13 + 07 = 20	NIL
Sh/C-213039	17 + 03 = 20	NIL
Sh/C-213042	17 + 03 = 20	NIL
Sh/C-213043	13 + 07 = 20	NIL
Sh/C-213049	09 + 04 = 13	5503, 5510
Sh/C-213052	16 + 04 = 20	NIL
Sh/C-212007	00 + 13 = 13	5503, 5510
Sh/C-212017	09 + 08 = 17	5503
Sh/C-212037	17 + 00 = 17	5503
Sh/C-212054	13 + 07 = 20	NIL
Sh/C-211044	17 + 03 = 20	NIL
Sh/C-211063	16 + 04 = 20	NIL
Sh/C-28019	16 + 20 = 20	NIL
Sh/C-28038	13 + 04 = 17	5503

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

C-5503 : Estimating-II (Theory)

C-5510 : Design & Detailing-II (Theory)

### BRANCH:- CIVIL ENGINEERING (BACKLOG OLD COURSE-II) (CREDITS TO BE EARNED: 18)

Total Nos. of Candidates Registered : 04
Total Nos. of Candidates who earned full Credits (18) : 02
Total Nos. of Candidates with Carry Over Subjects : 02

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	15 + 00 = 15	5503
Sh/C-27051	07 + 11 = 18	NIL
Sh/C-24013	04 + 14 = 18	NIL
Sh/C-24053	11 + 03 = 14	5508

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

C-5503 : Estimating-II (Theory)

C-5508 : Professional Practices & Construction Management (Theory)

## BRANCH:- ELECTRICAL ENGINEERING (REGULAR) (CREDITS TO BE EARNED: 24)

Total Nos. of Candidates Registered : 26
Total Nos. of Candidates who earned full Credits (24) : 22
Total Nos. of Candidates with Carry Over Subjects : 04

Roll nos. of Candidates, Total Credits earned & Carry Over

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-215001	24	NIL
Sh/E-215002	24	NIL
Sh/E-215003	24	NIL
Sh/E-215004	24	NIL
Sh/E-215005	24	NIL
Sh/E-215006	24	NIL
Sh/E-215008	16	504(T), 604(T)
Sh/E-215009	24	NIL
Sh/E-215010	20	504(T)
Sh/E-215011	16	504(T), 604(T)
Sh/E-215012	24	NIL
Sh/E-215013	24	NIL
Sh/E-215014	24	NIL
Sh/E-215015	24	NIL
Sh/E-215017	24	NIL
Sh/E-215018	24	NIL
Sh/E-215019	24	NIL
Sh/E-215021	24	NIL
Sh/E-215022	24	NIL
Sh/E-215023	24	NIL
Sh/E-215024	24	NIL
Sh/E-215025	24	NIL
Sh/E-215026	24	NIL
Sh/E-215027	24	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-215028	24	NIL
Sh/E-214026	20	504(T)

EE504(T) : Digital Electronics & Microprocessor-II (Theory) EE604(T) : Non-Conventional Sources of Energy (Theory)

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

Total Nos. of Candidates Registered : 06
Total Nos. of Candidates who earned full Credits (24) : 03
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-214001	10 + 11 = 21	406
Sh/E-214005	20 + 04 = 24	NIL
Sh/E-214006	10 + 11 = 21	406
Sh/E-214010	09 + 11 = 20	404(P)
Sh/E-214016	20 + 04 = 24	NIL
Sh/E-214023	09 + 15 = 24	NIL

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

EE404(P) : Electrical Machines-II (Practical) EE406 : Electrical Power System-II (Theory)

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

Total Nos. of Candidates Registered : 05
Total Nos. of Candidates who earned full Credits (21) : 03
Total Nos. of Candidates with Carry Over Subjects : 02

Roll nos. of Candidates, Total Credits earned & Carry Over

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-213001	07 + 03 = 10	5502, 5503, 5604

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/E-212012	13 + 08 = 21	NIL
Sh/E-212019	17 + 04 = 21	NIL
Sh/E-212024	06 + 00 = 06	5303, 5501, 5502, 5503, 5604(T)
Sh/E-28007	17 + 04 = 21	NIL

5303 : Entrepreneurship Development
 E-5501 : Electrical Machines-II (Theory)
 E-5502 : Electrical Power System-II (Theory)
 E-5503 : Industrial & Power Electronics (Theory)
 E-5604(T) : Non-Conventional Energy (Theory)

#### BRANCH:- ELECTRICAL ENGINEERING (BACKLOG OLD COURSE-II) (CREDITS TO BE EARNED: 22)

Total Nos. of Candidates Registered : 01
Total Nos. of Candidates who earned full Credits (22) : 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 Rol Nos.	Il Total Credits Earned	Carry Over Subject Code
Sh/E-2702	27 18 + 04 = 22	NIL

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

## BRANCH:- MECHANICAL ENGINEERING (REGULAR) (CREDITS TO BE EARNED: 25)

Total Nos. of Candidates Registered : 27
Total Nos. of Candidates who earned full Credits (25) : 14
Total Nos. of Candidates with Carry Over Subjects : 13

Roll nos. of Candidates, Total Credits earned & Carry Over

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/M-215001	11	501, 504, 505, 605(T)
Sh/M-215002	07	501, 504, 505, 506(T), 605(T)
Sh/M-215003	25	NIL
Sh/M-215004	25	NIL
Sh/M-215005	25	NIL
Sh/M-215006	25	NIL
Sh/M-215007	04	304, 501, 504, 505, 506(T), 605(T)
Sh/M-215008	25	NIL
Sh/M-215009	21	506(T)
Sh/M-215010	25	NIL
Sh/M-215011	25	NIL
Sh/M-215013	25	NIL
Sh/M-215014	25	NIL
Sh/M-215015	21	506(T)
Sh/M-215016	04	304, 501, 504, 505, 506(T), 605(T)
Sh/M-215017	21	506(T)
Sh/M-215018	11	501, 505, 506(T), 605(T)
Sh/M-215020	11	304, 501, 504, 605(T)
Sh/M-215021	25	NIL
Sh/M-215022	25	NIL
Sh/M-215023	25	NIL
Sh/M-214002	21	605(T)
Sh/M-214003	25	NIL
Sh/M-214004	07	304, 504, 505, 506(T), 605(T)

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/M-214006	25	NIL
Sh/M-214014	14	505, 506(T), 605(T)
Sh/M-214021	18	505, 506(T)

G304 : Entrepreneurship Development 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) (CREDITS TO BE EARNED: 25)

Total Nos. of Candidates Registered : 04
Total Nos. of Candidates who earned full Credits (25) : 02
Total Nos. of Candidates with Carry Over Subjects : 02

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-214008	19 + 06 = 25	NIL
Sh/M-214009	21 + 04 = 25	NIL
Sh/M-214022	04 + 07 = 11	501, 505, 506(T), 605(T)
Sh/M-214026	17 + 04 = 21	506(T)

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

ME501 : Machine Tools-I (Theory)

ME505 : Production Management (Theory)
 ME506(T) : Machine Design & Drawing (Theory)
 ME605(T) : Fabrication Technology (Theory)

### BRANCH:- MECHANICAL ENGINEERING (BACKLOG OLD COURSE) (CREDITS TO BE EARNED: 22)

Total Nos. of Candidates Registered : 09
Total Nos. of Candidates who earned full Credits (22) : 01
Total Nos. of Candidates with Carry Over Subjects : 08

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-213007	08 + 07 = 15	5505(T), 5506
Sh/M-213010	12 + 10 = 22	NIL
Sh/M-213011	18 + 00 = 18	5505
Sh/M-213018	16 + 00 = 16	5303, 5404
Sh/M-213020	15 + 04 = 19	5504
Sh/M-212002	05 + 00 = 05	5303, 5504, 5505(T), 5505(P), 5506, 5602(T), 5602(P)
Sh/M-29020	11 + 07 = 18	5505(T)
Sh/M-29025	19 + 00 = 19	5504
Sh/M-28008	14 + 04 = 18	5505(T), 5505(P)

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

5303 : Entrepreneurship DevelopmentM-5504 : Machine Tools-I (Theory)

M-5505(T)
 Machine Design & Drawing (Theory)
 M-5505(P)
 Machine Design & Drawing (Practical)
 M-5506
 Production Management (Theory)
 M-5602(T)
 Automobile Engineering (Theory)

### BRANCH:- MECHANICAL ENGINEERING (BACKLOG OLD COURSE-II) (CREDITS TO BE EARNED: 22)

Total Nos. of Candidates Registered : 02
Total Nos. of Candidates who earned full Credits (22) : 01
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/M-27013	19 + 03 = 22	NIL
Sh/M-27019	15 + 03 = 18	5505(T)

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

M-5505(T) : Machine Design & Drawing (Theory)

### BRANCH:- ELECTRONICS & COMMUNICATION ENGINEERING (REGULAR) (CREDITS TO BE EARNED: 26)

Total Nos. of Candidates Registered : 24
Total Nos. of Candidates who earned full Credits (26) : 13
Total Nos. of Candidates with Carry Over Subjects : 11

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-215001	26	NIL
Sh/ET-215002	26	NIL
Sh/ET-215003	02	404(T), 406(T), 406(P), 504(T), 505(T), 506, 604
Sh/ET-215004	26	NIL
Sh/ET-215005	26	NIL
Sh/ET-215006	07	406(T), 406(P), 504(T), 506, 604
Sh/ET-215007	02	404(T), 406(T), 406(P), 504(T), 505(T), 506, 604
Sh/ET-215008	09	404(T), 406(T), 406(P), 505(T), 506
Sh/ET-215009	26	NIL
Sh/ET-215010	02	404(T), 406(T), 406(P), 504(T), 505(T), 506, 604
Sh/ET-215011	02	404(T), 406(T), 406(P), 504(T), 505(T), 506, 604
Sh/ET-215012	26	NIL
Sh/ET-215013	26	NIL
Sh/ET-215014	26	NIL
Sh/ET-215015	22	406(T)
Sh/ET-215016	26	NIL
Sh/ET-215017	26	NIL
Sh/ET-215018	26	NIL
Sh/ET-215020	18	404(T), 506
Sh/ET-215022	26	NIL
Sh/ET-215023	26	NIL
Sh/ET-215024	02	404(T), 406(T), 406(P), 504(T), 504(P), 505(T), 506, 604
Sh/ET-215025	02	404(T), 406(T), 406(P), 504(T), 505(T), 506, 604
Sh/ET-215026	21	404(T)

Subjects, Their Code Nos. for each carryover 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)
 ECE506 : Microwave Techniques (Theory)
 ECE604 : Biomedical Instrumentation (Theory)

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

Total Nos. of Candidates Registered: 10Total Nos. of Candidates who earned full Credits (26): 05Total 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/ET-214002	21 + 05 = 26	NIL
Sh/ET-214008	02 + 11 = 13	404(T), 404(P), 505(T), 604
Sh/ET-214009	12 + 14 = 26	NIL
Sh/ET-214011	02 + 13 = 15	406(T), 504(T), 506
Sh/ET-214014	16 + 00 = 16	404(T), 505(T)
Sh/ET-214017	23 + 03 = 26	NIL
Sh/ET-214018	23 + 03 = 26	NIL
Sh/ET-214019	02 + 20 = 22	406(T)
Sh/ET-214020	09 + 14 = 23	506
Sh/ET-214021	19 + 07 = 26	NIL

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

**ECE404(T)** : Communication Engineering-II (Theory)

**ECE406(T)** : Electronics Measurement (Theory)

ECE504(T) : Digital Electronics & Microprocessor-II (Theory)

ECE505(T) : Consumer Electronics (Theory)
ECE506 : Microwave Techniques (Theory)
ECE604 : Biomedical Instrumentation (Theory)

### BRANCH:- ELECTRONICS ENGINEERING (BACKLOG OLD COURSE) (CREDITS TO BE EARNED: 22)

Total Nos. of Candidates Registered : 06
Total Nos. of Candidates who earned full Credits (22) : 03
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/ET-213014	10 + 12 = 22	NIL
Sh/ET-213017	00 + 05 = 05	5401(T), 5406(T), 5503(T), 5504(T)
Sh/ET-213022	18 + 04 = 22	NIL
Sh/ET-213030	18 + 04 = 22	NIL
Sh/ET-212006	14 + 00 = 14	5401(T), 5503(T)
Sh/ET-28019	05 + 09 = 14	5406(T), 5503(T)

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

ET-5401(T) : Industrial & Power Electronics (Theory)
ET-5406(T) : Communication Engineering-II (Theory)
ET-5502(T) : Electronics Massayrement (Theory)

ET-5503(T) : Electronics Measurement (Theory) ET-5504(T) : P.C. Hardware Maintenance (Theory)

# BRANCH:- COMPUTER SCIENCE & ENGINEERING (REGULAR) (CREDITS TO BE EARNED: 24)

Total Nos. of Candidates Registered : 23

Total Nos. of Candidates who earned full Credits (24) : 16

Total Nos. of Candidates with Carry Over Subjects : 07

Roll nos. of Candidates, Total Credits earned & Carry Over

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/CSE-215001	24	NIL
Sh/CSE-215002	24	NIL
Sh/CSE-215003	24	NIL
Sh/CSE-215004	24	NIL
Sh/CSE-215005	08	410(T), 501(T), 502T), 506
Sh/CSE-215006	24	NIL
Sh/CSE-215007	19	410(T)
Sh/CSE-215008	24	NIL
Sh/CSE-215009	24	NIL
Sh/CSE-215010	19	410(T)
Sh/CSE-215011	24	NIL
Sh/CSE-215012	24	NIL
Sh/CSE-215013	24	NIL
Sh/CSE-215015	16	410(T), 506
Sh/CSE-215016	24	NIL
Sh/CSE-215018	24	NIL
Sh/CSE-215019	24	NIL
Sh/CSE-215021	24	NIL
Sh/CSE-215022	24	NIL
Sh/CSE-215023	08	410(T), 501(T), 502(T), 506
Sh/CSE-215024	24	NIL

Exam Roll Nos.	Total Credits Earned	Carry Over Subject Code
Sh/CSE-215029	05	410(T), 501(T), 502(T), 504, 506
Sh/CSE-214001	15	410(T), 502(T)

#### N.B. Roll No. Sh/CSE-214001 is a Special Regular Candidate

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

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

CSE504 : System Programming (Theory) CSE506 : Software Engineering (Theory)

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

Total Nos. of Candidates Registered : 06
Total Nos. of Candidates who earned full Credits (24) : 04
Total Nos. of Candidates with Carry Over Subjects : 02

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-214005	01 + 00 = 01	406(P), 410(T), 501(T), 502(T), 502(P), 504, 506
Sh/CSE-214008	08 + 16 = 24	NIL
Sh/CSE-214010	19 + 05 = 24	NIL
Sh/CSE-214024	15 + 09 = 24	NIL
Sh/CSE-214026	12 + 12 = 24	NIL
Sh/CSE-214027	20 + 00 = 20	406(T)

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

CSE406(P) : Microprocessor & Interfacing (Practical)
CSE410(T) : Computer Graphics & Multimedia (Theory)
CSE501(T) : Database Management Systems (Theory)
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 OLD COURSE) (CREDITS TO BE EARNED: 24)

Total Nos. of Candidates Registered : 13
Total Nos. of Candidates who earned full Credits (24) : 07
Total Nos. of Candidates with Carry Over Subjects : 06

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-213003	19 + 05 = 24	NIL
Sh/CSE-213006	19 + 05 = 24	NIL
Sh/CSE-213008	00 + 08 = 08	5502(T), 5503(T), 5504, 5505
Sh/CSE-213010	03 + 21 = 24	NIL
Sh/CSE-213013	00 + 11 = 11	5503(T), 5503(P), 5504, 5507(T), 5507(P)
Sh/CSE-212025	03 + 00 = 03	5409, 5502(T), 5502(P), 5503(T), 5505, 5507(T), 5507(P)
Sh/CSE-211015	19 + 05 = 24	NIL
Sh/CSE-211017	19 + 05 = 24	NIL
Sh/CSE-211025	19 + 05 = 24	NIL
Sh/CSE-211031	11 + 13 = 24	NIL
Sh/CSE-210009	11 + 00 = 11	5502(T), 5504, 5507(T)
Sh/CSE-29024	19 + 00 = 19	5502(T)
Sh/CSE-28016	21 + 00 = 21	5505

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

**CS-5409** : Theory of Computing (Theory)

CS-5502(T) : Computer Graphics & Multimedia (Theory)
CS-5502(P) : Computer Graphics & Multimedia (Practical)
CS-5503(T) : Internet & Web Technology & Lab (Theory)
CS-5504 : Parallel & Distributed Systems (Theory)

**CS-5505** : Optimization Technique (Theory)

CS-5507(T) : Database Management Systems & Lab (Theory) CS-5507(P) : Database Management Systems & Lab (Practical)

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