

1st Semester

Sl. No.	Subject		Period Per Week		Credit	Marks Distribution						
						Theory Assessment			Practical Assessment			Grand Total
	Code	Name	Theory	Practical		Continuous	Final	Total	Continuous	Final	Total	
1	21011	Engineering Drawing	-	6	2	-	-	-	50	50	100	100
2	25711	Bangla-I	2	-	2	40	60	100	-	-	-	100
3	25712	English-I	2	-	2	40	60	100	-	-	-	100
4	25811	Social Science	2	-	2	40	60	100	-	-	-	100
5	25911	Mathematics -I	3	3	4	60	90	150	25	25	50	200
6	25913	Chemistry	3	3	4	60	90	150	25	25	50	200
7	26411	Civil Engineering Metarials	2	3	3	40	60	100	25	25	50	150
8	26711	Basic Electricity	3	3	4	60	90	150	25	25	50	200
Total			17	18	23	340	510	850	150	150	300	1150
Total Period			35									
Theory:Practical (%)			48.6%	51.4%								

2nd Semester

Sl. No.	Subject		Period Per Week		Credit	Marks Distribution						
						Theory Assessment			Practical Assessment			Grand Total
	Code	Name	Theory	Practical		Continuous	Final	Total	Continuous	Final	Total	
1	25721	Bangla -II	2	-	2	40	60	100	-	-	-	100
2	25722	English-II	2	-	2	40	60	100	-	-	-	100
3	25812	Physical Education & Life Skills Development	-	3	1	-	-	-	25	25	50	50
4	25912	Physics -I	3	3	4	60	90	150	25	25	50	200
5	25921	Mathematics-II	3	3	4	60	90	150	25	25	50	200
6	26421	Civil Engineering Drawing	1	6	3	20	30	50	50	50	100	150
7	26811	Basic Electronics	2	3	3	40	60	100	25	25	50	150
8	27011	Basic Workshop Practice	-	3	1	-	-	-	25	25	50	50
Total			13	21	20	260	390	650	175	175	350	1000
Total Period			34									
Theory:Practical (%)			38.2%	61.8%								

Technology Name: Civil Technology (64)

3rd Semester

Sl. No.	Subject		Period Per Week		Credit	Marks Distribution						
						Theory Assessment			Practical Assessment			Grand Total
	Code	Name	Theory	Practical		Continuous	Final	Total	Continuous	Final	Total	
1	25831	Business Communication	2	-	2	40	60	100	-	-	-	100
2	25922	Physics-II	3	3	4	60	90	150	25	25	50	200
3	25931	Mathematics-III	3	3	4	60	90	150	25	25	50	200
4	26431	Structural Mechanics	2	3	3	40	60	100	25	25	50	150
5	26432	Surveying-I	2	3	3	40	60	100	25	25	50	150
6	26433	Construction Process-I	2	3	3	40	60	100	25	25	50	150
7	28511	Computer Office Application	-	6	2	-	-	-	50	50	100	100
Total			14	21	21	280	420	700	175	175	350	1050
Total Period			35									
Theory:Practical (%)			40.0%	60.0%								

4th Semester

Sl. No.	Subject		Period Per Week		Credit	Marks Distribution						
						Theory Assessment			Practical Assessment			Grand Total
	Code	Name	Theory	Practical		Continuous	Final	Total	Continuous	Final	Total	
1	25841	Accounting	2	-	2	40	60	100	-	-	-	100
2	26441	Construction Process-II	2	3	3	40	60	100	25	25	50	150
3	26442	Estimating & Costing-I	2	3	3	40	60	100	25	25	50	150
4	26443	Civil CAD-I	1	3	2	20	30	50	25	25	50	100
5	26444	Surveying-II	2	3	3	40	60	100	25	25	50	150
6	26445	Geotechnical Engineering	2	3	3	40	60	100	25	25	50	150
7	26446	Hydrology	2	3	3	40	60	100	25	25	50	150
8	26521	Wood Workshop Practice	1	3	2	20	30	50	25	25	50	100
Total			14	21	21	280	420	700	175	175	350	1050
Total Period			35									
Theory:Practical (%)			40.0%	60.0%								

Technology Name: Civil Technology (64)

5th Semester

Civil Technology(64)

6th Semester

6th Semester

Sl. No.	Subject		Period Per Week		Credit	Marks Distribution						
						Theory Assessment			Practical Assessment			Grand Total
	Code	Name	Theory	Practical		Continuous	Final	Total	Continuous	Final	Total	
1	26461	Water Resources Engineering	2	3	3	40	60	100	25	25	50	150
2	26462	Advance Surveying	2	3	3	40	60	100	25	25	50	150
3	26463	Transportation Engineering-I	2	3	3	40	60	100	25	25	50	150
4	26464	Design of Structure-I	2	3	3	40	60	100	25	25	50	150
5	28863	Steel Structures	2	3	3	40	60	100	25	25	50	150
6	28861	Advanced Construction	2	3	3	40	60	100	25	25	50	150
7	29041	Environmental Studies	2	3	3	40	60	100	25	25	50	150
Total			14	21	21	280	420	700	175	175	350	1050
Total Period			35									
Theory:Practical (%)			40.0%	60.0%								

Technology Name: Civil Technology (64)

7th Semester

Civil Technology(64)												8th Semester
Sl. No.	Subject		Period Per Week		Credit	Marks Distribution						
						Theory Assessment			Practical Assessment			Grand Total
	Code	Name	Theory	Practical		Continuous	Final	Total	Continuous	Final	Total	
1	26481	Industrial Attachment	-	24	8	-	-	-	200	200	400	400
2		Project Presentation	-	12	4	-	-	-	100	100	200	200
Total			-	36	12	-	-	-	300	300	600	600
Total Period			36									
Theory:Practical (%)			0.0%	100.0%								

Technology Name: Civil Technology (64)

Summary Structure (All Semester)

Theory:Practical (%)	35.5%	64.5%	
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