Department of CIVIL ENGINEERING(Saturday)

	Period		1st	2nd	3rd	4th		5th	6th	7th	8th	1st	2nd	3rd
SL NO	Semester/ Time		8.30-9.45AM	9.45-11.00AM	11.00-12.15PM	12.15-1.30PM		1.30-2.45PM	2.45-4.00PM	4:00- 5:15PM	5:15- 6.30PM	6.00-7.00 PM	7.00-8.00 PM	8:000-9.00 PM
	CIVIL		Morning											
1	1st (RCE 34)	Subject (Total student)	Computer Basic and Programming Concept	Computer Basic and Programming Concept	Engineering Mechanics	Engineering Mechanics		Computer Fundanmental & Programming	Computer Fundanmental & Programming Lab					
		Sub. Code	CSE 0688-165	CSE 0688-165	CE 0732-101	CE 0732-101		CSE 0688-166	CSE 0688-166					
		Teacher	**APD**	**SH**	MAHC	MAHC/APD		SH	APD					
		Room No(Capacity)	4503	4503	4503	4503		**4202**	**4202**					
2	2nd (RCE 33)	Subject(Total student)						Surveying	Computer Programming and Numerical	Surveying	Computer Programming and Numerical			
		Sub. Code						CE 0732 105	CE 0732 121	CE 0732 105	CE 0732 121			
		Teacher						Prof. Dr. MOI	SH	AR	APD			
		Room No(Capacity)						4503	4503	4503	4503			
3	3rd (RCE 32)	Subject(total student)		Mechanics of Materials I	Principles of Accounting	Principles of Accounting		Details of Construction and Estimating(A)	Details of Construction and Estimating(A)					
		Sub. Code		CE 0732 211	ACC 0411-171	ACC 0411-171		CE 0732-200	CE 0732-200					
		Teacher		**MMI**	ZICO	ZICO		US	US					
		Room No(Capacity)		4401	4401	4401		1102	1102					
4	4th (RCE 31)	Subject(total student)						Math IV	Fluid Mechanics	Fluid Mechanics	Engineering Geology and Geomorphology			
		Sub. Code							CE 0732 261	CE 0732 261	CE 0732 231			
		Teacher						Sadia Salma	MAHC	FKO	FKO			
		Room No(Capacity)						4401	4401	4401	4401			
5	5th (RCE 30)	Subject(total student)	History of Emergence of Bangladesh	History of Emergence of Bangladesh	Soil Mechanics	Soil Mechanics			Water Supply Engineering					
		Sub. Code	GED	GED	**CE 0732 331**	**CE 0732 331**			**CE 0732 351**					
		Teacher	Md. Yakub	Md. Yakub	MAH	US			NA					
		Room No(Capacity)	5502	5502	**5502**	**5502**			**5101**					

6	6th (RCE 29)	Subject(total student)			Structural Analysis and Design II	5101		Structural Analysis and Design II	Transportation Engineeeing Lab(B)/ Open Channel Hydraulics	Transportation Engineeeing Lab(B)/Open Channel	Highway Geometry and Traffic Engineering				
		Sub. Code			CE 0732-313			CE 0732 313	CE 0732 362/342	CE 0732 362/342	CE 0732 341				
		Teacher			MMI			AA	FR,FTJ	FR &FTJ	FR				
		Room No(Capacity)			5101			5101	3102/3101	3102/3101	5502				
7	7th (RCE 28)	Subject(total student)						Wastewater treatment and Sanitation technology	Wastewater treatment and Sanitation technology	Structural Analysis and Design III					
		Sub. Code						CE 0732 452	CE 0732 451	CE 0732 411					
		Teacher						NA	Arif Hossain	MR					
		Room No(Capacity)						5502	5502	5502					
8	8th (RCE 27,CE 30)	Subject(total student)			Environmental Pollution and Control(After Mid)	Environmental Pollution and Control/Computer Application in Structural		Computer Application in Structural Engineering	Prestressed Concrete	Steel Structure	Professional Ethics and Environmental Protection	**Professional Ethics and Grooming(6:30 - 7:30)**	**Steel Structures (7:30-8:30)**	**Professional Ethics and Grooming(6:30 -7:30)**	
		Sub. Code			CE 455	CE 455/CE 414		CE 414	CE 415	CE 423	CE 0732 407	**CE 0732 407**	**CE 0732 417**	**CE 0732 407**	
		Teacher			Arif Hossen	Arif Hossen/MAH		MAH	MOI	MT	MR	**MT**	**MT**	**MT**	
		Room No(Capacity)			5503	5503/4202		4204	5503	5503	5503	**1001**	**1001**	**1001**	
9	Retake	Subject(total student)													
		Sub. Code													
		Teacher													
		Room No(Capacity)													

Note:At 4th Period, Room 1008 is given to law

Department of CIVIL ENGINEERING(Sunday)

	Period		1st	2nd	3rd	4th	5th	6th	7th	8th	1st	2nd	3rd	4th
SL NO	Semester/ Time		8.30-9.45AM	9.45-11.00AM	11.00-12.15PM	12.15-1.30PM	1.30-2.45PM	2.45-4.00PM	4:00- 5:15PM	5:15-6.30PM	6.00-7.00 PM	7.00-8.00 PM	8:000-9.00 PM	9-10 PM
	CIVIL		Morning											
1	1st (RCE 34)	Subject (Total student)						Meeting Slot						
		Sub. Code												
		Teacher												
		Room No(Capacity)												
2	2nd (RCE 33)	Subject(Total student)			Chemistry Lab	Chemistry Lab		Meeting Slot						
		Sub. Code												
		Teacher			TZ	TZ								
		Room No(Capacity)			1303	1303								
3	3rd (RCE 32)	Subject(total student)		Engineering Materials (B)	+ Engineering Materials (B)	Details of Construction and Estimating(B) +Engineering Materials (A)	Details of Construction and Estimating(B) +Engineering Materials (A)	Meeting Slot						
		Sub. Code		**CE 0732-200,204**	**CE 0732-200,205**	**CE 0732-200,206**	**CE 0732-200,207**							
		Teacher		US,MR	US,MR	US,MR	US,MR							
		Room No(Capacity)		**3,102**	**3,102**	**1102 and 3102**	**1102 and 3102**							
4	4th (RCE 31)	Subject(total student)		Fluid Mechanics Lab (A)	Fluid Mechanics Lab (A)	Fluid Mechanics Lab (B)	Fluid Mechanics Lab (B)	Meeting Slot						
		Sub. Code		CE 0732 262	CE 0732 262	CE 0732 262	CE 0732 262							
		Teacher		SK	SK	SK	SK							
		Room No(Capacity)		3101	3101	3101	3101							
5	5th (RCE 30)	Subject(total student)				Environmental Engineering Lab- I(B)	Environmental Engineering Lab- I(B)							
		Sub. Code				CE 0732 352	CE 0732 352							
		Teacher				MAHC	MAHC							
		Room No(Capacity)				3104	3104							
6	6th (RCE 29)	Subject(total student)												
		Sub. Code												
		Teacher												
		Room No(Capacity)												
7	7th (RCE 28)	Subject(total student)												
		Sub. Code												
		Teacher												
		Room No(Capacity)												
8	8th (RCE 27,CE 30)	Subject(total student)	Project Planning & Construction Management	Transportation Planning and Management	Transporation Engineering Lab-II	Transporation Engineering Lab-II	Transportation Planning and Management(After Mid)				ETABS Lab	Project Planning and Management		
		Sub. Code	CE -0732-403	CE 0732 443	CE 0732 442	CE 0732 442	CE 0732 443				CE 0732 414	CE 0732 403		
		Teacher	Prof. Dr. MOI	Prof. Dr. MOI /FR	AR	AR	Prof. Dr. MOI /FR				APD	FKO		
		Room No(Capacity)	4502	3103	3103	3103	1003				1002	1002		

9	Retake	Subject(total student)												
		Sub. Code												
		Teacher												
		Room No(Capacity)												

Department of CIVIL ENGINEERING (Monday)

	Period		1st	2nd	3rd	4th		5th	6th	7th	8th	1st	2nd	3rd
SL NO	Semester/ Time		8.30-9.45AM	9.45-11.00AM	11.00-12.15PM	12.15-1.30PM		1.30-2.45PM	2.45-4.00PM	4:00- 5:15PM	5:15- 6.30PM	6.00-7.00 PM	7.00-8.00 PM	8:000-9.00 PM
	CIVIL		Morning											
1	1st (RCE 34)	Subject (Total student)	Engineering	English	Math I	Physics		AutoCAD Lab						
		Sub. Code	CE 0732-	ENG 0288 121	Math 0588 151	Phy 0588 151		CSE Dept						
		Teacher	APD	TBA	Md. Anisur	Dr. Bijoy		MT and US						
		Room No(Capacity)	**4503**	4503	**4503**	4503								
2	2nd (RCE 33)	Subject(Total student)						Chemistry	Math II	Basic	Basic Electrical			
		Sub. Code												
		Teacher						TZ	SK Habibullah	EEE	EEE			
		Room No(Capacity)						5502	5502	5502	5502			
3	3rd (RCE 32)	Subject(total student)	Engineeirng	Bangladesh Studies	Engineering	Math III		Engineering	Engineering					
		Sub. Code	CE 0732		CE 0732 201			CE 0732-204	CE 0732-204					
		Teacher	TMI	Jamir Uddin	TMI	SK Habib		AR	AR					
		Room No(Capacity)	4401	4401	4401	4401		3102	3102					
4	4th (RCE 31)	Subject(total student)			Fluid Mechanics	Fluid Mechanics		Bangla	Mechanics of	Engineering				
		Sub. Code			CE 0732 262	CE 0732 262			CE 0732 213	CE 0732 231				
		Teacher			SK	SK		Rupali	FR	MH				
		Room No(Capacity)			3101	3101		5503	5503	5503				
5	5th (RCE 30)	Subject(total student)	Design of	Structural	Water Supply	Soil Mechanics		Environmental	Environmental					
		Sub. Code	**CE 0732**	CE 0732 311	**CE 0732 351**	**CE 0732 331**		**CE 0732**	**CE 0732 352**					
		Teacher	MT	APD	FTJ	MAH/US		MAHC	MAHC					
		Room No(Capacity)	**5503**	5503	**5503**	**5503**		**3103**	**3104**					
6	6th (RCE 29)	Subject(total student)						Geotechnical	Geotechnical	Open Channel	Design of			
		Sub. Code						CE 0732 333	CE 0732 333	CE 0732 361	CE 0732 317			
		Teacher						**FKO**	**MAH**	**FTJ**	AA			
		Room No(Capacity)						4401	4401	4401	4401			
7	7th (RCE 28)	Subject(total student)		Structural Analysis and Design -III	Social Studies	Engineering Hydrology and Irrigation		Highway Construction, maintenance and Railway Engineering						
		Sub. Code		CE 411	SOST 0388-333	CE 461		CE 441						
		Teacher		US	Md. Faisal	FTJ		FR						
		Room No(Capacity)		5502	5502	5502		4503						
8	8th (RCE 27,CE 30)	Subject(total student)		Highway Drainage and Airport Engineering	Highway Drainage and Airport Engineering (After Mid)			Prestressed Concrete (After Mid)	Project Planning & Construction Management	Professional Ethics and Environmental Protection	Steel Structure (After Mid)			
		Sub. Code		CE 0732 445	CE 0732 445			CE 415	CE -0732-403	CE 0732 407	CE 423			
		Teacher		FKO	FKO			FKO	US	AR	MT			
		Room No(Capacity)		1102	1102			3103	4503	4503	4503			
9	Retake	Subject(total student)												
		Sub. Code												
		Teacher												

		Room No(Capacity)												

	Period		1st	2nd	3rd	4th	5th	6th	7th	8th	1st	2nd	3rd
SL NO	Semester/ Time		8.30-9.45AM	9.45-11.00AM	11.00-12.15PM	12.15-1.30PM	1.30-2.45PM	2.45-4.00PM	4:00- 5:15PM	5:15- 6.30PM	6.00-7.00 PM	7.00-8.00 PM	8:000-9.00 PM
	CIVIL		Morning										
1	1st (RCE 34)	Subject (Total student)			Civil Engineering Drawing (B)	Civil Engineering Drawing (A)							
		Sub. Code			CE 0732-102	CE 0732-102							
		Teacher			FKO	FKO							
		Room No(Capacity)			1102	1102							
2	2nd (RCE 33)	Subject(Total student)			AutoCaD Lab	AutoCaD Lab							
		Sub. Code			EEE	EEE							
		Teacher			**Mohaimin**	**Mohaimin**							
		Room No(Capacity)			4204	4204							
3	3rd (RCE 32)	Subject(total student)											
		Sub. Code											
		Teacher											
		Room No(Capacity)											
4	4th (RCE 31)	Subject(total student)	Mechanics Of Materials Lab(A)	Mechanics Of Materials Lab (A)	Mechanics Of Materials Lab(C)	Mechanics Of Materials Lab (C)		Mechanics Of Materials Lab (B)	Mechanics Of Materials Lab (B)				
		Sub. Code	CE 0732 212	CE 0732 212	CE 0732 212	CE 0732 212		CE 0732 212	CE 0732 212				
		Teacher	SH	SH	SH	SH		SH	SH				
		Room No(Capacity)	3102	3101	3101	3102		3101	3102				
5	5th (RCE 30)	Subject(total student)	Geotechnial Engineering Lab(A)	Geotechnial Engineering Lab(A)	Geotechnial Engineering Lab(B)	Geotechnial Engineering Lab(B)	Geotechnial Engineering Lab(C)	Geotechnial Engineering Lab(C)					
		Sub. Code	**CE 0732 332**	**CE 0732 332**	**CE 0732 332**	**CE 0732 332**	**CE 0732 332**	**CE 0732 332**					
		Teacher	APD	APD	APD	APD	AR	AR					
		Room No(Capacity)	**3103**	**3103**	**3103**	**3103**	**3103**	**3103**					
6	6th (RCE 29)	Subject(total student)	Concrete Structure Lab(Group B)	Concrete Structure Lab(Group B)	Open Channel Hydraulics Lab(B)	Open Channel Hydraulics Lab(B)	Transportation Engineeeing Lab(A)	Transportation Engineeeing Lab(A)	Open Channel Hydraulics Lab(A)	Open Channel Hydraulics Lab(A)			
		Sub. Code	CE 0732 318	CE 0732 318	CE 0732 362	CE 0732 362	CE 0732 362/342	CE 0732 362/342	CE 0732 362	CE 0732 362			
		Teacher	**FKO**	**FKO**	**FTJ**	**FTJ**	FR	**FR**	FTJ	FTJ			
		Room No(Capacity)	1102	1102	3102	3101	3102	3102	3101	3101			
7	7th (RCE 28)	Subject(total student)											
		Sub. Code											
		Teacher											
		Room No(Capacity)											
8	8th (RCE 27,CE 30)	Subject(total student)					Steel Structure (After Mid)	Solid Waste Management	Environmental Engineering Lab-II(B)	Environmental Engineering Lab-II(B)	Project Planning and Management	Project Planning and Management	Prestressed Concrete
		Sub. Code					CE 423	CE 453	CE 452	CE 452	CE 0732 403	CE 0732 403	CE 0732 415
		Teacher					MT	SK	SK	SK	SK	FKO	MR

		Room No(Capacity)					4503	1102	1102	1102	1002	1002	1002
9	**Retake**	**Subject(total student)**											
		Sub. Code											
		Teacher											
		Room No(Capacity)											

Department of CIVIL ENGINEERING (Wednesday)

	Period		1st	2nd	3rd	4th		5th	6th	7th	8th	1st	2nd	3rd
SL NO	Semester/ Time		8.30-9.45AM	9.45-11.00AM	11.00-12.15PM	12.15-1.30PM		1.30-2.45PM	2.45-4.00PM	4:00- 5:15PM	5:15- 6.30PM	6.00-7.00 PM	7.00-8.00 PM	8:000-9.00 PM
	CIVIL		Morning											
1	1st (RCE 34)	Subject (Total student)		English	Math 1	Physics								
		Sub. Code												
		Teacher		TBA	Md. Anisur Rahman	Dr .Bijoy Shanker Barua								
		Room No(Capacity)		4503	**4503**	4503								
2	2nd (RCE 33)	Subject(Total student)				Surveying		Chemistry	Math II	Basic Electrical Engineering	Basic Electrical Engineering			
		Sub. Code				CE 0732 105								
		Teacher				AA		Dr. Tasnima Zannat	S.K Habib	Abir	Abir			
		Room No(Capacity)				5503		5503	5503	4404	4404			
3	3rd (RCE 32)	Subject(total student)	Bangladesh Studies	Mechanics of Materials 1	Engineeirng Materials	Math III		Details of Construction and Estimating(C)	Details of Construction and Estimating(C)					
		Sub. Code		CE 0732 211	CE 0732 201	Math 0588255		CE 0732-200	CE 0732-200					
		Teacher	Jamir Uddin	FR	MAH	SK Habib Ullah		US	US					
		Room No(Capacity)	4401	4401	4401	4401		1102	1102					
4	4th (RCE 31)	Subject(total student)						Bangla Language and Literature	Fluid Mechanics	Math IV	Mechanics of Materials II			
		Sub. Code							CE 0732 261		CE 0732 213			
		Teacher						Rupali	**MAHC**	Sadia Salma	US			
		Room No(Capacity)						5502	5502	5502	5502			
5	5th (RCE 30)	Subject(total student)		Design of Concrete Structures I	Structural Analysis and Design I	Environmental Engineering Lab- I(B)		Environmental Engineering Lab- I(B)						
		Sub. Code		**CE 0732 315**	CE 0732 311	**CE 0732 352**		**CE 0732 352**						
		Teacher		MR	SH	MAHC		MAHC						
		Room No(Capacity)		**5503**	5503	**3104**		**3104**						
6	6th (RCE 29)	Subject(total student)			Concrete Structure Lab(Group A),Transportation Engineeeing Lab(Group C)	Concrete Structure Lab(Group A),Transportation Engineeeing Lab(Group C)		Design of Concrete Structures-II	Highway Geometry and Traffic Engineering	Highway Geometry and Traffic Engineering	Open Channel Hydraulics			
		Sub. Code			CE 0732 318,342	CE 0732 318,342		CE 0732 317	CE 0732 341	CE 0732 341	CE 0732 361			
		Teacher			**FKO& FR**	**FKO& FR**		**MAH**	**SKP**	**SKP**	**SK**			
		Room No(Capacity)			1102 and 3102	1102 and 3102		4503	4401	4401	4401			
7	7th (RCE 28)	Subject(total student)			Engineering Hydrology and Irrigation	Social Studies		Highway Construction, maintenance and Railway Engineering	Structural Analysis and Design III					
		Sub. Code			CE 461	SOST 0388-333		CE 441	CE 0732 411					
		Teacher			MAHC	Md. Faisal		SKP(1:30-2:45PM)	MR/US					
		Room No(Capacity)			5502	5502		4401	4503					
8	8th (RCE 27,CE 30)	Subject(total student)						Solid Waste Management(After Mid)	Career Planning and Development	Career Planning and Development				
		Sub. Code						CE 453	Hum 4102	Hum 4102				
		Teacher						SK	SJ	SJ				

		Room No(Capacity)						1002	5101	5101				

Note:At 3rd Period, Room 1008 is given to law

Foundation Engineering

Retake batch

SH

3102

Department of CIVIL ENGINEERING(Thursday)

	Period			1st	2nd	3rd	4th	5th	6th	7th
SL NO	Semester/ Time			8.30-9.45AM	9.45-11.00AM	11.00-12.15PM	12.15-1.30PM	1.30-2.45PM	2.45-4.00PM	4:00- 5:15PM
	CIVIL			Morning						
1	1st (RCE 34)	Subject (Total student)				Physics Lab	Physics Lab			
		Sub. Code								
		Teacher				BSB	BSB			
		Room No(Capacity)	4502 (63)			4504	4504			
2	2nd (RCE 33)	Subject(Total student)			Computer					
		Sub. Code			CE 0732 102					
		Teacher			US,MT					
		Room No(Capacity)	4503 (63)		4204/4202					
3	3rd (RCE 32)	Subject(total student)								
		Sub. Code								
		Teacher								
		Room No(Capacity)	5403 (48)							
4	4th (RCE 31)	Subject(total student)								
		Sub. Code								
		Teacher								
		Room No(Capacity)	1002 (30)							
5	5th (RCE 30)	Subject(total student)				Structural Analysis and	Structural Analysis and	Structural Analysis and	Structural Analysis and	
		Sub. Code				CE 0732 312	CE 0732 312	CE 0732 312	CE 0732 312	
		Teacher				MT	MT	MT	MT	
		Room No(Capacity)	4502 (63)			3103	3103	3103	3103	
6	6th (RCE 29)	Subject(total student)								
		Sub. Code								
		Teacher								
		Room No(Capacity)	4503 (63)							
7	7th (RCE 28)	Subject(total student)			Sturtural Analysis and	Sturtural Analysis and		Sturtural Analysis and	Sturtural Analysis and	
		Sub. Code			**CE 412**	**CE 412**		**CE 412**	**CE 412**	
		Teacher			MR	MR		MR	MR	
		Room No(Capacity)	1002 (30)		**3102**	**3102**		**3102**	**3102**	
8	8th (RCE 27,CE 30)	Subject(total student)								
		Sub. Code								
		Teacher								
		Room No(Capacity)	1002 (30)							
		Subject(total student)								

9	**Retake**	**Sub. Code**								
		Teacher								
		Room No(Capacity)								

	Saturday	Monday	Wednesday
RCE 27(Str)	3102	3102	3102
RCE 27(Tra)	5503	5503	5503
RCE 27(Env)	3103	3103	3103
RCE 28	5502	5502	5502
RCE 29	4401	5502	5503
RCE 30	5503	5503	5503
RCE 31	5502	4401	4401
RCE 32	4503	4503	4503
RCE 33	4503	4503	4503
RCE 34	4401	4401	4401

4401
4503

5502

5503

Southern University Bangladesh

Department of CIVIL ENGINEERING

	Period		1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th
SL NO	Semester/ Time		8.30-9.45AM	9.45-11.00AM	11.00-12.15PM	12.15-1.30PM	1.30-2.45PM	2.45-4.00PM	4:00-5:15PM	5:15-6.30PM	6.30-7.45PM	7.45-9.00PM	9.00-10.15PM
	CIVIL		Morning								Evening		
1	1st (RCE 33)	Subject (Total student)											
		Sub. Code											
		Room No(Capacity)											
2	2nd (RCE 32)	Subject(Total student)											
		Sub. Code											
		Room No(Capacity)											
3	3rd (RCE 31)	Subject(total student)											
		Sub. Code											
		Room No(Capacity)											
4	4th (RCE 30)	Subject(total student)											
		Sub. Code											
		Room No(Capacity)											
5	5th (RCE 29)	Subject(total student)											
		Sub. Code											
		Room No(Capacity)											

	Period		1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th
SL NO	Semester/ Time		8.30-9.45AM	9.45-11.00AM	11.00-12.15PM	12.15-1.30PM	1.30-2.45PM	2.45-4.00PM	4:00-5:15PM	5:15-6.30PM	6.30-7.45PM	7.45-9.00PM	9.00-10.15PM
	CIVIL		Morning								Evening		
6	6th (RCE 28)	Subject(total student)											
		Sub. Code											
		Room No(Capacity)											
7	7th (RCE 27, CE 30)	Subject(total student)											
		Sub. Code											
		Room No(Capacity)											
8	8th (RCE 26,CE 29)	Subject(total student)											
		Sub. Code											
		Room No(Capacity)											