

CSE

TIME DAY	9:00-10:30		10:40-12:10			12:20-1:50			1:50-2:15	2:15-3:45			4:00-5:30
SUNDAY	CSE 487 CT: TBA Room: 406 7: Spring 16	CSE 332 CT: MM Room:405 6: Summer 16	ENG 101 CT: URM Room:406 1:Spring 18	CSE 440 CT: MM Room:405 11:Fall-14		CSE 101 CT: TBA (ENG+BBA) Room:405 1:Spring 18	CSE 101 CT: MB (CSE+LLB) Room:406 1:Spring 18	EEE-361 CT: AAM Room: 404 7: Spring 16	B R E A K	EEE-361 L CT: AAM Room: 401 7: Spring 16	CSE 234 CT: MB Room:407 11:Fall-14	CSE 430 CT: TBA Room:405 9: Fall & Summer 15	CSE 430 CT: TBA Room:405 9: Fall & Summer 15
	CSE 465 L CT:SKP Room:403 11: Fall 14	EEE 360 CT: TG Room:404 5. Fall 16	CSE 331 CT: AB Room:407 5. Fall 16		CSE 220 L CT: AAM Room:402 9: Fall & Summer 15	CSE 220 CT: RA Room:407 9: Fall & Summer 15	CSE 332 L CT: MM Room:402 6: Summer 16	CSE 331L CT: AB Room:403 5: Fall 16		STA 260 CT: RA Room:404 6: Summer 16			
MONDAY	## ENG 102 CT:	CSE 431 CT: MB Room:405 11:Fall-14		CSE 234 CT: MB Room:407 11:Fall-14		CSE 410 CT: AB Room:406 9: Fall & Summer 15	CSE 101 L CT: TBA (ENG+BBA) Room:402 1:Spring 18	CSE 101 L CT: MB (CSE+LLB) Room:403 1:Spring 18	B R E A K				
	CSE 231 L CT: MOH Room:402 5:Fall 16			EEE 360 L CT: TBA Room:401 5. Fall 16		CSE 465 CT:SKP Room:405 11: Fall 14	CSE 231 CT: MOH Room:407 5:Fall 16	ECO 220 CT: MAS Room:404 6: Summer 16		MAT 120 CT: RA Room:405 1: Spring 18		CSE 322 CT: TG Room:406 9: Fall & Summer 15	
TUESDAY	CSE 330 CT: AB Room:405 6: Summer 16	CSE 465 CT:SKP Room:403 11: Fall 14	ENG 101 CT: URM Room:405 1:Spring 18	CSE 332 CT: MM Room:403 6: Summer 16		CSE 101 CT: MB Room:406 1:Spring 18	EEE 350 L CT: AAM Room:401 4: Spring 17 Section :A	CSE 440 CT: MM Room:404 11:Fall-14	B R E A K	MAT 120 CT: RA Room:405 1: Spring 18	CSE 431 CT: MB Room:404 11:Fall-14	CSE 102 CT: MM Room:402 2:Fall 17	
	CSE 211 CT:MOH Room:404 7: Spring 16	BDS 104 CT:TBA Room: 406 4: Spring & Summer 17	CSE 211 L CT: MOH Room:402 7: Spring 16	CSE 433 CT: TBA Room:404 10:Spring 15	BDS 104 CT:TBA Room: 406 4: Spring & Summer 17	MAT 121 CT:RA Room: 403 2 & 3: Summer & Fall 17	CSE 412 CT: MOH Room: 405 10:Spring 15			MAT 120 CT: RA Room:405 1: Spring 18	CSE 412 L CT: MOH Room:403 10:Spring 15	CSE-132 CT:SKP Room:406 3 & 4: Summer & Spring 17	
WEDNESDAY	CSE 331 CT: AB Room:405 5. Fall 16	CSE 333 CT: MB Room:406 10:Spring 15	CSE 231 CT: MOH Room:402 5:Fall 16		CSE 121 CT: TG Room:404 2:Fall 17	CSE-132 L CT:SKP Room:402(Sec: A) 3 & 4: Summer & Spring 17		EEE 360 CT: TG Room:405 5. Fall 16	B R E A K		CSE 330L CT: AB Room:402 6: Summer 16		
	EEE 350 L CT: AAM Room:401 4: Spring 17 Section :B	MAT 121 CT:RA Room: 407 2 ,3: Sum & Fall 17	EEE 350 CT: AAM Room:406 4: Spring 17	CSE 330 CT: AB Room:403 6: Summer 16	MGT 103 CT:TBA Room: 405 10: Spring 15	CSE 412 CT: MOH Room: 406 10:Spring 15	STA 260 CT: RA Room:407 6: Summer 16			CSE 130 CT:MM, Ro om:403(Sec A) 3 & 4: Summer & Spring 17		##ENG 102 CT:	
THURSDAY	CSE 121 CT: TG Room:404 2:Fall 17	CSE-132 CT:SKP Room:406 3 & 4: Summer & Spring 17	CSE 102 CT: MM Room:404 2:Fall 17	CSE-132 L CT:SKP Room:402(Sec:B) 3 & 4: Summer & Spring 17	CSE 211 CT: MOH Room:406 7: Spring 16	CSE 102 L CT: MM Room:402 2:Fall 17	EEE 350 CT: AAM Room:406 4: Spring 17	CSE 487 CT: TBA Room: 404 7: Spring 16	B R E A K	CSE 130 CT:MM, Ro om:403(Sec B) 3 & 4: Summer & Spring 17			
	CSE 410 CT: AB Room:405 9: Fall & Summer 15	EEE 361 CT: AAM Room: 403 7: Spring 16	CSE 220 CT: RA Room:405 9: Fall & Summer 15	CSE 333 CT: MB Room:407 10:Spring 15		CSE 322 CT: TG Room:405 9: Fall & Summer 15		ECO 220 CT: MAS Room:403 6: Summer 16		CSE 322 L CT: TG Room:402 9: Fall & Summer 15	CSE 433 CT: TBA Room:405 10:Spring 15		


Britannia University
Class Schedule, Spring 2018
Department of Computer Science and Engineering *Effective from 11 February, 2018**

Semester	Semester wise offered course code and title						
1.Spring 18	CSE-101:Introduction to Computer Science	CSE-101L:Introduction to Computer Science – Lab		MAT-120: Mathematics I		ENG-101: Fundamental English I	
2. Fall 17	CSE 102: Programming language I (C)	CSE 102L: Programming language I (C) Lab		CSE 121 : Discrete Mathematics		MAT-121: Mathematics II ENG 102 : Fundamental English II	
3. Summer 17	CSE 130 : Software Development I Lab	CSE 132 : Data Structure		CSE 132L : Data Structure Lab		MAT-121: Mathematics II BDS 104: Bangladesh Studies	
4. Spring 17	CSE 130 : Software Development I Lab	CSE 132 : Data Structure		CSE 132L : Data Structure Lab	EEE 350: Electronic Devices and Circuits	EEE 350L: Electronic Devices and Circuits – Lab BDS 104: Bangladesh Studies	
5. Fall 16	EEE 360: Digital Logic Design	EEE 360L: Digital Logic Design – Lab		CSE-331 : Microprocessors and Assembly Language	CSE-331L: Microprocessors and Assembly Language-Lab	CSE 231: Algorithm Design & Analysis CSE 231:L Algorithm Design & Analysis Lab	
6. Summer 16	CSE-330: Computer Networks	CSE-330L: Computer Networks - Lab	STA 260: Statistics & Probability	CSE-332: Artificial Intelligence & Expert System	CSE-332L: Artificial Intelligence & Expert System-Lab	ECO 220: Principle of Economics and Accounting	
7. Spring 16	CSE-211: Object Oriented Programming (JAVA)	CSE-211L: Object Oriented Programming (JAVA)-Lab	CSE-487: Microcontroller and Interfacing		EEE- 361: Digital Electronic & Pulse Technique		EEE- 361L: Digital Electronic & Pulse Technique-Lab
8. Fall 15/ 9. Summer 15	CSE 430 : VLSI Design	CSE 410 : Network Security & Cryptography		CSE-322: Operating System & System Programming	CSE-322L: Operating System & System Programming Lab	CSE 220: Numerical Methods CSE 220L: Numerical Methods - Lab	
10. Spring 15	CSE-333: Software Engineering	CSE 433 : Computer Architecture and Organizations		CSE 412 : Computer Graphics	CSE 412 L : Computer Graphics - Lab		MGT 103: Engineering Management
11. Fall 14	CSE 498 : Project & Thesis (Phase I)	CSE 440 : Theory of Computation		CSE 234 : System Analysis and Design	CSE 431 : Web Design and Engineering	CSE 465: Pattern Recognition & Neural Computing CSE 465 L: Pattern Recognition & Neural Computing Lab	
12. Summer 14	CSE 499: Project & Thesis (Phase II)						

 **Britannia University**
Class Schedule, Spring 2018
Department of Computer Science and Engineering *Effective from 11 February, 2018**

Faculty Members

SKP : Shovan Kumar Paul
MOH : Mozammel Haque
RA : Rita Akter
MM : Md. Mohibullah
AB : Amena Begum
TG : Tapashi Gosswami
AAM: Abdullah Al Mamun
MB: Masum Bakaul
TBA: Teachers to be assigned

CSE 132L: Data Structure Lab & CSE 130: Software Development I Lab

Lab Section	Students ID
Section A	ID: Spring 17 (First 25)
Section B	ID: Summer 17 & Spring 17(Last 20)

EEE 350L: Electronic Devices and Circuits – Lab

Lab Section	Students ID
Section A	ID: Spring 17 (First 25)
Section B	ID: Spring 17(Last 20)

Shovan Kumar Paul

Lecturer and Chairman (In-charge)
Department of Computer Science & Engineering
Britannia University, Comilla-3500
Email: sri.paul@gmail.com;
Mobile: 01705-502405