

B.E. 1ST SEM (C – Programming ONLY)

Time	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00	4.00 – 5.00
Period/Day	1	2	3	4	5	6	7	8	9
MON			CSN 104/105 L T-1 AERO (RH)	CSN 104/105 L L-26CSE(AD)	CSN 104/105 L L-27(MB) ECE		CSN104/105 L L-28 EE (MB)		
				CSN 104/105 L L-21 CSE(MC)	CSN 104/105 L L-22 (SK) ECE		CSN104/105 L L-23 EE (GF)		
		<u>CSN 104/105 Pr.</u> <u>CS1 + CS2 CL5+HW LAB</u> <u>(AD, MC)</u>		<u>CSN 104/105 Pr.</u> <u>EE5+ EE6</u> <u>HW LAB+CL5</u> <u>(GS, GF)</u>					
TUE	CSN 104/105 L T-1 AERO (RH)	CSN 104/105 L L-27 (MB)		<u>CSN 104/105 Pr.</u> <u>ECE1 + ECE2</u> <u>CL5+HWLAB</u> <u>(MK,AD)</u>					
		CSN 104/105 L L-22 (SK) ECE		CSN 104/105L L-28(MB)					
		<u>CSN 104/105 Pr.</u> <u>CS3 + CS4</u> <u>CL14+CL13</u> <u>(AD, SA)</u>		CSN 104/105L L-21 (GF)					
WED		<u>CSN 104/105 Pr.</u> <u>CS5 +CS6</u> <u>CL5+ H/W LAB</u> <u>(SK,MC)</u>		<u>CSN 104/105 Pr.</u> <u>ECE3 + ECE4</u> <u>CL5+HWLAB</u> <u>(MC, SK)</u>					
THU	CSN 104/105L T-1 AERO (RH)	<u>CSN 104/105 Pr.</u> <u>EE1 + EE2</u> <u>HW LAB+CL14</u> <u>(SK, AD)</u>			CSN 104/105L L-26 (AD)		CSN 104/105 L L-28 (MB)		
					CSN 104/105L L-21 (MC)		CSN 104/105 L L-23 (GF)		
		<u>CSN 104/105 Pr.</u> <u>ECE5 + ECE6</u> <u>CL5+H/WLAB</u> <u>(SA, RH)</u>							
FRI			CSN 104/105L L-26 (AD)	<u>CSN 104/105 Pr.</u> <u>AR1 + AR2</u> <u>CL5+H/W LAB</u> <u>(MK, RH)</u>					
			CSN 104/105L L-22 (MC)						
		<u>CSN 104/105 Pr.</u> <u>EE3 + EE4</u> <u>H/W LAB+ CL5</u> <u>(SK, SA)</u>		CSN 104/105L L-27 (MB)					
				CSN 104/105L L-23 (SK)					

B.E. 1ST SEM CSE

17181

Time	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00	4.00 – 5.00	5.00 – 6.00
Period/Day	1	2	3	4	5	6	7	8	9	10
MON		CSN 104/105 Pr. CS1 + CS2 CL5+H/W LAB (AD, MC)		CSN 104/105 L L-26CSE(AD) CSN 104/105 L L-21 CSE(MC)	MAN 101 L L- 26		MAN 101 Tut. CS3 T-1 PYN 101 Tut. CS4 T-4	PYN 101 Pr. CS5/CS6 (Alt. Week) HSS 102 Pr. CS3 T-3		
TUE		CSN 104/105 Pr. CS3 + CS4 CL14+CL13 (AD,SA)		PYN 101L L-26	MAN 101 Tut. CS1 T-1 PYN 101 Tut. CS2 T-4			PYN 101 Pr. CS1/CS2 (Alt.Week)		P.E.
WED		CSN 104/105 Pr. CS5 +CS6 CL5+ H/W LAB (SK,MC)		MAN 101 L L- 26	HSS 102 L L-26		MAN 101 Tut. CS4 T-1 PYN 101 Tut. CS5 T-7	PYN 101 Pr. CS3/CS4 (Alt.Week)		
THU		CSN 101(A) L L-21 (RB)	PYN 101 L L-26	MAN 101 TuT. CS2 T-1 PYN 101 Tut. CS3 T-4	CSN 104/105L L-26 (AD)		MAN 101 Tut. CS5 T-1 PYN 101 Tut. CS6 T-4	HSS 103 L L-11		
	CSN 101(B) L L-26 (DB)	CSN 104/105L L-21 (MC)								
FRI		CSN 101(A) L L-21 (SS)	CSN 104/105L L-26 (AD)	MAN 101 L L- 26	PYN 101 L L-26		MAN 101 Tut. CS6 T-1 PYN 101 Tut. CS1 T-4	HSS 103 Pr. P1 L. Lab		
	CSN 101(B) L L-26 (GS)	CSN 104/105L L-22 (MC)								

PEC Time Table for the Academic Year 2017-18 (Semester 17181)

B.E 2ND YEAR (3RD SEM.)

Time	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00	4.00 – 5.00
Period/Day	1	2	3	4	5	6	7	8	9
MON		PYN 106 L L23 A	ESC 206 L L23 A	CSN203 L (A) OOP (PW) L22	PYN 106 (T) CS2 T-9		PYN106 (T) CS1 T-9	ESC 206 Pr. CS 3 + CS4 LAB	
	HSS 201 (T) CS4 T-8				HSS201 (T) CS3 T-8		CSN204 T (RS) CS6 L22	CSN201 T- (SR) CS1- L22	
	MAN101 (L)				CSN201 T (SR) CS3 T9				CSN201 L (B) DSCS (SR) L22
							CSN203 (P)- CS5- MB- LAB 301		
TUE		HSS 201 L L23 A	CSN202 L (A) CAO (MC) L22	CSN203 L (A) OOP (PW) L22	PYN 106 Tut CS5 T-9		PYN 106 Pr.CS1/CS2 (Alt. Week)		CSN204 T- (RS) CS5 L21
			CSN202 L (B) CAO (MK) L23	CSN204 L (B) ADA (RS) L23	HSS 201 Tut CS6 T-6		ESC 206 Pr. CSE5 + CSE6 LAB	CSN202 T- (MC) CS1 L22	
					CSN201 L (A) DSCS (SR) L22		CSN202 T (MC) CS3 T9	CSN203 (P)- CS4 - MB- LAB 301	
					MAN101 (T)			CSN203 (P)- CS3 - PW- LAB 303	
					CSN 204 T (RS) CS4 T-9				
WED	CSN201 L (B) DSCS (SR) L22	PYN 106 L L23 B	ESC206 L L23 A	CSN204 L (A) ADA (AD) L22	PYN106 (T) CS6 T-9		ESC 206 Pr. CSE1 + CSE2 LAB		CSN201 T - (SR) CS4 L23
				CSN203 L (B) OOP (MB) L23	HSS 201 Tut CS5 T-6		PYN 106 Pr.CS3/CS4 (Alt. Week)		
				MAN101(L)	CSN201 L (A) DSCS (SR) L22		CSN202 T (MK) CS6 L26	CSN201 T (SR) CS5 L23	CSN203 (P)- CS6- MB- LAB 301
THU		HSS 201 L L16 A	CSN202 L (A) CAO (MC) L22	CSN204 L (A) ADA (AD) L22	CSN203 L (A) OOP (PW) L22		PYN 106 (T) CS3 T-9	PYN 106 (T) CS4 T-9	CSN202 T- (MK) CS4 L26
			CSN202 L (B) CAO (MK) L23	CSN204 L (B) ADA (RS) L23	CSN203 L (B) OOP (MB) L23		HSS 201 (T) CS1 T-8	HSS 201 (T) CS2 T-8	
							CSN202 T (MC) CS2 L26	CSN203 (P)- CS1- PW- LAB 303	
							CSN201 L (B) DSCS (SR) L22	CSN202 T (MK) CS5 L21	CSN201 T (SR) CS6 L23
FRI		PYN 106 L L16 A	ESC 206 L L16 A	PYN 106 Pr. CS5/CS6 (Alt. Week)			CSN204 L (A) ADA (AD) L22	CSN202 L (A) CAO (MC) L22	CSN203 OOP (MB) L L22 (B)
				CSN201 L (A) DSCS (SR)- L22	CSN201 T (SR) CS2- L23				
				MAN101(L)	CSN204 T (AD) CS3 T9				CSN204 L (B) ADA (RS) L23

**PEC Time Table for the Academic Year 2017-18
(Semester 17181)**

B.E 3RD YEAR (5TH SEM.)

Time	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00	4.00 – 5.00
Period/Day	1	2	3	4	5	6	7	8	9
MON		CSN302 SE RB L21	CSN301 TOC SV L26	CSN303 WT CS2 CF1 CL14			CSN305 AI SA L21	CSN302 SE CS1 RB+GF CL14	
				CSN304 CG CS3 AJ CL13				CSN321- MINOR PROJECT- G2- LAB 304	
				CSN321- MINOR PROJECT- G1- LAB 301				CSN301 T CS3 (SV) L21	
				CSN321- MINOR PROJECT- G4- LAB 303				CSN305 T CS3 (SHS) L23	
TUE		CSN302 SE RB L21	CSN301 TOC SV L26	CSN303 WT CS3 CF1 CL14			CSN303 WT CF1 L21	CSN302 SE CS2 RB+SV CL14	
				CSN304 CG CS4 AJ CL13				CSN303 WT CS4 (CF1+SH) HW LAB	
					CSN301 T CS2 (SV) L21				
					CSN305 T CS1(SHS) L23				
WED		CSN302 SE RB L21	CSN305 AI SA L26	CSN304 CG AJ L21			CSN301 T CS1 (SV) L21	CSN305 T CS4 (SHS) L22	
				CSN303 WT CF1 L21				CSN301 T CS4 (SV) L21	
								CSN302 SE CS3 RB+GF CL14	
								CSN304 CG CS1 AJ CL13	
THU			CSN303 WT CF1 L21	CSN304 CG AJ L21				CSN302 SE CS4 RB+SV CL14	
								CSN303 WT CS1 (CF1+SH) HW LAB	
								CSN304 CG CS2 AJ CL13	
								CSN321- MINOR PROJECT- G3- LAB 301	
FRI		CSN301 TOC SV L22		CSN304 CG AJ L21				CSN321- MINOR PROJECT- G1- LAB 301	
								CSN321- MINOR PROJECT- G2- LAB 303	
								CSN321- MINOR PROJECT- G3- LAB 304	
								CSN321- MINOR PROJECT- G4- CL14	

PEC Time Table for the Academic Year 2017-18 (Semester 17181)

B.E IVth YEAR (7th SEM.)

Time	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00	4.00 – 5.00
Period/Day	1	2	3	4	5	6	7	8	9
MON		Open Elective CSN461 OOP CF5 L26	DEC- I/II CSN419 SNGC DB/GS L21	MSC CSN432 CN SA T9	DEC- I/II CSN418 MC SH L23			DEC- I/II-CSN419(P) -SNGC-DB-CSRC LAB G1	
								DEC- I/II-CSN418(P) -MC-SH-CL13 G4	
TUE		Open Elective CSN461 OOP CF5 L26	DEC- I/II CSN419 SNGC DB/GS L21	MSC CSN432 CN SK T-9	DEC- I/II CSN418 MC SH L26		DEC- I/II CSN417 WSN PW L22	Open Elective-CSN461(P) -OOP-CF5-LAB 304	
							MSC CSN434 DBS SV L26	DEC- I/II-CSN419(P) -SNGC-DB-CSRC LAB G3	
								DEC- I/II-CSN418(P) -MC-SH-CL13 G2	
								MSC-CSN432 (P)-CN- SA-CL5	
WED		Open Elective CSN461 OOP CF5 L26	MSC CSN434 DBS SV L22	DEC- I/II-CSN418 (P)-MC-SH-CL14 G3	DEC- I/II-CSN417(P) -WSN-PW-CL13 G1+G4		DEC- I/II CSN417 WSN PW L22	Open Elective-CSN461(P) -OOP-CF5- LAB 304	
			DEC- I/II-CSN419(P) -SNGC-DB-CSRC LAB- G2				MSC CSN432 CN SA T-9	DEC- I/II-CSN419(P) -SNGC-DB-CSRC LAB G4	
				MSC-CSN434 (P)- DBS- SV- LAB 303				DEC- I/II-CSN418 (P)-MC-SH-HW LAB G1	
								CSN441- MAJOR PROJECT- G3- LAB 303	
THU		OE (T)	DEC- I/II-CSN417 (P)-WSN-PW-CL13 G2+G3				CSN441- MAJOR PROJECT- G2- LAB 304	Open Elective-CSN461(P) -OOP-CF5- LAB 304	
				CSN441- MAJOR PROJECT- G1- LAB 301					
				CSN441- MAJOR PROJECT- G4- LAB 303					
FRI		DEC- I/II CSN417 WSN PW L23	DEC- I/II CSN419 SNGC GS L23	MSC CSN434 DBS SV T-9	DEC- I/II CSN418 MC SH L22				

PEC Time Table for the Academic Year 2017-18 (Semester 17181)

M.E 1st YEAR (1st SEM.) CSE IS

Time	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00	4.00 – 5.00
Period/Day	1	2	3	4	5	6	7	8	9
MON		Program Elective-I CSN502 ACN TC L22	Program Elective-II CSN556 CCIF SS L19	Program Elective-I CSN553 DIP MK T9	Program Core-II CSN501 AADA RS L21		Open Core I CSN551 CTC CF6 L26	CSN550 FIS CF7 L26	
TUE					CSN560 IW DB CSRC				
WED		Program Elective-I CSN502 ACN TC L22	Program Elective-II CSN556 CCIF SS L19	Program Elective-I CSN553 DIP MK T9	CSN560 IW DB CSRC		Program Core-II CSN501 AADA RS L23	CSN550 FIS CF7 L21	
THU		Program Elective-I CSN502 ACN TC L22	Program Elective-II CSN556 CCIF SS L19	Open Core I CSN551 CTC CF6 L26	CSN560 IW DB CSRC		CSN552- Information Security Lab-I (CL5-AADA-RS) (CSRC LAB-FIS-CF7)		
FRI	Program Core-I CSN501 AADA RS L21	Program Elective-I CSN553 DIP MK T9					Open Core I CSN551 CTC CF6 L26	CSN550 FIS CF7 L26	

PEC Time Table for the Academic Year 2017-18 (Semester 17181)

M.E 1st YEAR (1st SEM.) CSE

Time	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00	4.00 – 5.00
Period/Day	1	2	3	4	5	6	7	8	9
MON		Program Core-II CSN502 ACN TC L22		Program Elective-I CSN505 STWMN TC L23	Program Core-I CSN501 AADA RS L21		Program Elective-II CSN571 NS SH T9		
TUE	Program Elective-I CSN505 STWMN TC L26		Program Elective-II CSN571 NS SH T9				Open Core I CSN503 MCCS SA L23		
	Program Elective-I CSN508 LFP SHS L21								
WED	Program Elective-I CSN508 LFP SHS L21	Program Core-II CSN502 ACN TC L22			Program Elective-I CSN505 STWMN TC L23		Program Core-I CSN501 AADA RS L23		
THU	Program Elective-I CSN508 LFP SHS L21	Program Core-II CSN502 ACN TC L22		Program Elective-II CSN571 NS SH T9			Open Core I CSN503 MCCS SA L21		
FRI	Program Core-I CSN501 AADA RS L21		CSN504- Computing Lab-I (CL14-AADA-RS) (CL13-ACN-TC)				Open Core I CSN503 MCCS SA L21		

PEC Time Table for the Academic Year 2017-18 (Semester 17181)

PhD

Time	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00	4.00 – 5.00
Period /Day	1	2	3	4	5	6	7	8	9
MON		CSN520 DERM AJ T-9	CSN419/ CSN585 SNGC DB/GS L21	CSN553 DIP MK CSRC	CSN501 AADA RS L21				
TUE					CSN560 IW DB CSRC				
WED		CSN520 DERM AJ T-9	CSN419/ CSN585 SNGC DB/GS L21	CSN553 DIP MK T9	CSN560 IW DB CSRC		CSN501 AADA RS L23		
THU		CSN520 DERM AJ T-9			CSN560 IW DB CSRC				
FRI	CSN501 AADA RS L21	CSN553 DIP MK T9	CSN419/ CSN585 SNGC GS L23						