

IIT Patna Class TimeTable Spring 2019												
Monday	6-8	8-9	9-10	10-11	11-12	12-1	2-3	3-4	4-5	5-6	6-7	7-8
	NSO(G2)	CH103(G1,G2), MA225(R303), CS551(R308),	ME102(G1), CS102(G2), MA422(MA-DC), MC594(MA-DC), CB324(R101), EE309(R110), MA225(R303), CE530(R304), EE513(R309),	CE102(G1), CB102(G2), MA428(MA-DC), MC594(MA-DC), MH504(ME-DC), CB302(R101), ME547(R105), PH426(R106), CE218(R108), EE341(R110), ME314(R301), CS358(R302), MA225(R303), CE532(R304), MS502(R305), CS511(R306), ME214(R307), HS514(R308), EE572(R309), CB206(R310),	MA102(G1), HS104(G2), MA426(MA-DC), MH504(ME-DC), CB304(R101), PH420(R103), ME332(R105), CH512(R106), ME216(R107), CH432(R108), EE205(R109), ME522(R301), CS341(R302), HS715(R302), MA532(R303), CE324(R304), CE544(R306), ME526(R307), CS565(R308), EE524(R309), CB204(R310), MS504(R409),	HS104(G1), MA102(G2), MA422(MA-DC), CB502(R101), NT511(R103), ME544(R105), ME208(R107), CH422(R108), EE280(R109), ME546(R301), CS392(R302), MA632(R303), CE318(R304), CE528(R305), PH402(R306), ME512(R307), CS557(R308), EE528(R309), CB202(R310),	CB310(CBE-Lab1), CB315(CBE-Lab2), EE103(CE+CB), CE506(CE-DC), CE218(CE-Lab3), CS359(CS-Lab1), CS226(CS-Lab3), CH110(CSE), CS112(EE), EE204(EE-Lab2), EE311(EE-Lab3), ME208(ME-Lab1), ME332(ME-Lab2), PH440(PH-Lab1), ME542(R105), HS713(R106), HS731(R108), PH513(R109), PH703(R301), CS514(R308), EE560(R309), MS517(R310),	CB310(CBE-Lab1), CB315(CBE-Lab2), EE103(CE+CB), CE506(CE-DC), CE218(CE-Lab3), CS359(CS-Lab1), CS226(CS-Lab3), CH110(CSE), CS112(EE), EE204(EE-Lab2), EE311(EE-Lab3), MA536(MA-DC), ME208(ME-Lab1), ME332(ME-Lab2), PH440(PH-Lab1), CH434(R101), PH511(R103), HS731(R108), PH707(R301), HS502(R304), EE535(R309), CE314(R310),	MA524(MA-DC), HS311(R105), CS563(R107), HS341(R109), NT512(R301), PH201(R303), MA214(R304), HS331(R308), EE573(R309),			
Tuesday	6-8	8-9	9-10	10-11	11-12	12-1	2-3	3-4	4-5	5-6	6-7	7-8
	NSO(G1)	MA102(G1,G2), CS551(R308),	CE102(G1), CB102(G2), MA424(MA-DC), CB324(R101), PH424(R103), CS563(R107), EE280(R109), CS225(R302), CE532(R304), PH604(R306), MS512(R307), EE573(R309), CB202(R310),	MA102(G1), ME102(G2), MA426(MA-DC), CB302(R101), HS754(R103), ME314(R105), PH426(R106), CH428(R108), EE382(R110), ME547(R301), CS372(R302), MA225(R303), CE220(R304), MS502(R305), MA524(R306), PH602(R307), CS565(R308), EE513(R309), CB206(R310),	ME102(G1), MA102(G2), MA428(MA-DC), MH504(ME-DC), CB320(R101), PH422(R103), ME216(R105), CH512(R106), CS577(R107), CH424(R108), EE203(R109), EE341(R110), ME522(R301), CS341(R302), MA731(R303), HS715(R304), CE214(R305), HS734(R306), ME526(R307), CB204(R308), EE572(R309), CE534(R310), MS504(R409),	CS102(G1), CH103(G2), MA422(MA-DC), NT511(R103), ME534(R105), CH432(R108), EE205(R109), CE542(R110), ME208(R301), CS358(R302), MA632(R303), CE320(R304), CE568(R305), PH402(R306), ME312(R307), CS514(R308), EE525(R309), CE216(R310),	CB210(CBE-Lab1), CS112(CE+CB), CE394(CE-Lab1), CE292(CE-Lab2), CH440(CH-Lab2), CS592(CS-DC), CS342(CS-Lab1), EE103(EE), EE204(EE-Lab2), EE321(EE-Lab3), MA522(MA-DC), CH110(ME), ME314(ME-Lab2), CB316(R101), PH422(R103), ME542(R105), HS713(R106), HS731(R108), CB308(R305), CE544(R306), EE560(R309), MS510(R310),	CB210(CBE-Lab1), CS112(CE+CB), CE394(CE-Lab1), CE292(CE-Lab2), CH440(CH-Lab2), CS592(CS-DC), CS342(CS-Lab1), EE103(EE), EE204(EE-Lab2), EE321(EE-Lab3), MA534(MA-DC), CH110(ME), ME314(ME-Lab2), CE512(R302), NT514(R302), EE535(R309),	CS592(CS-DC), MA534(MA-DC), MH507(ME), ME314(ME-Lab1), PH201(R107), NT514(R302), MA214(R303), PH706(R305),			
Wednesday	6-8	8-9	9-10	10-11	11-12	12-1	2-3	3-4	4-5	5-6	6-7	7-8
	NSO(G2)	ME102(G1,G2), EE382(R110),	CH103(G1), ME102(G2), MA428(MA-DC), CB320(R101), PH424(R103), ME554(R105), PH513(R106),	HS104(G1), CH103(G2), MA426(MA-DC), CB316(R101), PH511(R103), ME314(R105), PH426(R106),	MA102(G1), HS104(G2), MA430(MA-DC), CB304(R101), PH420(R103), ME522(R105), CH609(R106),	CS102(G1), MA102(G2), MA430(MA-DC), CB502(R101), ME544(R105), CH602(R106), CS577(R107),	PH428(R101), PH512(R103), CH512(R106), HS341(R109), CE220(R304), CS511(R306), HS331(R308),	Free Slot for Meetings	Free Slot for Meetings	PH201(R107), NT512(R301), CE512(R302), MA502(R303), PH706(R305), EE528(R309), CE314(R310),		

			CS244(R107), PH203(R108), MA731(R303), CE530(R304), MS512(R307), CS557(R308), EE513(R309), CE534(R310),	CH428(R108), EE309(R110), ME547(R301), CS392(R302), MA225(R303), CE318(R304), CB308(R305), CE214(R306), CB202(R307), HS514(R308), EE524(R309), MS504(R409),	ME332(R107), CH424(R108), HS754(R109), EE320(R110), ME208(R301), CS372(R302), MA634(R303), HS715(R304), MS502(R305), PH603(R306), ME526(R307), CS514(R308), EE572(R309), CB208(R310), MH502(R409),	CH426(R108), HS223(R109), CE542(R110), ME546(R301), CS341(R302), HS232(R303), CE320(R304), CE568(R305), PH402(R306), ME312(R307), HS202(R308), EE525(R309),						
Thursday	6-8	8-9	9-10	10-11	11-12	12-1	2-3	3-4	4-5	5-6	6-7	7-8
			CE596(CE-Lab4), MC504(CS-Lab1), CS515(CS-Lab2), EE542(EE-Lab2), EE516(EE-Lab3), CE102(G1), CB102(G2), MA430(MA-DC), ME530(ME-Lab1), ME532(ME-Lab2), MH520(ME-Lab3), NT515(PH-Lab4), EE203(R109), EE309(R110), PH604(R306),	EE382(R110),	CE596(CE-Lab4), MC504(CS-Lab1), CS515(CS-Lab2), EE542(EE-Lab2), EE516(EE-Lab3), HS104(G1), CH103(G2), MA424(MA-DC), ME530(ME-Lab1), ME532(ME-Lab2), MH520(ME-Lab3), NT515(PH-Lab4), CB316(R101), PH422(R103), CH609(R106), CH424(R108), EE205(R109), CE214(R301), CS358(R302), MA634(R303), HS754(R304), CB308(R305), HS734(R306), ME214(R307), PH602(R308), CE314(R310),	CS342(CS-DC), CH103(G1), HS104(G2), MA428(MA-DC), CB502(R101), PH422(R103), MH502(R105), CS563(R107), CH426(R108), HS223(R109), HS232(R110), ME534(R301), MA532(R303), CE324(R304), CE528(R305), HS734(R306), HS202(R308), EE528(R309), MM522(R310),	CB208(CBE-Lab2), CB306(CBE-Lab4), CH110(CE+CB), CE392(CE-Lab5), CS399(CS-DC), CS112(CSE), EE281(EE-Lab2), EE311(EE-Lab3), MA522(MA-DC), EE103(ME), PH440(PH-Lab3), ME542(R105), HS713(R106), CH422(R108), PH513(R109), PH703(R301), NT514(R302), CE216(R304), EE549(R309),	CB208(CBE-Lab2), CB306(CBE-Lab4), CH110(CE+CB), CE392(CE-Lab5), CS399(CS-DC), CS112(CSE), EE281(EE-Lab2), EE311(EE-Lab3), MA536(MA-DC), EE103(ME), PH440(PH-Lab3), CH434(R101), PH511(R103), ME554(R105), PH707(R301), CE512(R302), MA504(R303), EE535(R309),	MA534(MA-DC), HS502(R103), HS331(R104), HS311(R105), CS244(R107), PH203(R108), HS341(R109), MA214(R303), CE532(R304), PH706(R305), CS551(R308),	HS502(R103),		
Friday	6-8	8-9	9-10	10-11	11-12	12-1	2-3	3-4	4-5	5-6	6-7	7-8
	NSO(G1)		CH103(G1), ME102(G2), MA422(MA-DC), CB320(R101), PH424(R103), ME554(R105), CS244(R107), PH203(R108), MA634(R303), MS512(R307), CS565(R308), EE524(R309),	CS102(G1), HS104(G2), MA430(MA-DC), MC594(MA-DC), CB304(R101), PH424(R103), ME534(R105), CH602(R106), EE341(R110), CS225(R302), MA632(R303), CE530(R304), PH604(R306),	ME102(G1), CS102(G2), MC594(MA-DC), MA424(MA-DC), PH420(R103), ME512(R105), CH422(R108), EE203(R109), EE320(R110), ME332(R301), CS372(R302), CE318(R304), CS511(R306),	HS104(G1), MA424(MA-DC), CB324(R101), PH422(R103), ME544(R105), CH609(R106), CS577(R107), CH426(R108), HS223(R109), CE542(R110), ME546(R301), CS392(R302), HS232(R303),	CH440(CH-Lab1), CS299(CS-Lab2), EE103(CSE), EE517(EE), CH110(EE), EE281(EE-Lab2), EE321(EE-Lab3), CS112(ME), ME216(ME-Lab1), ME519(ME-Lab2), ME312(ME-Lab3), ME292(ME-Lab4), PH428(PH-Lab2),	CH440(CH-Lab1), CS299(CS-Lab2), EE103(CSE), CH110(EE), EE517(EE-DC), EE281(EE-Lab2), EE321(EE-Lab3), MA536(MA-DC), CS112(ME), ME216(ME-Lab1), ME519(ME-Lab2), ME312(ME-Lab3), ME292(ME-Lab4),	CH440(CH-Lab1), CS299(CS-Lab2), EE103(CSE), CH110(EE), EE517(EE-DC), EE281(EE-Lab2), EE321(EE-Lab3), MA522(MA-DC), CS112(ME), ME216(ME-Lab1), ME519(ME-Lab2), ME312(ME-Lab3), ME292(ME-Lab4),	CS299(CS-Lab2), ME216(ME-Lab1), ME519(ME-Lab2), ME312(ME-Lab3), ME292(ME-Lab4), HS502(R103), MA502(R303), CE216(R304),		

				EE573(R309), CB206(R310),	ME214(R307), CE534(R309), CB204(R310),	CE320(R304), CE568(R305), MA524(R306), HS202(R308), EE525(R309), MM522(R310),	PH512(R103), PH603(R306), CS557(R308),	PH428(PH-Lab2), CB316(R101), PH512(R103), MH502(R105), MA504(R303), CE324(R304), CB308(R305), MS510(R310),	PH428(PH-Lab2), NT511(R103), HS311(R105), PH707(R301), MA504(R303),			
Remarks : -												
a). For B.Tech First Year Students:												
(i). G1=(CSE+CB+CE)												
(ii). G2=ME+EE												
(iii). G1 group lecture Classes will be held in Room No. R102 and G2 group lecture Classes will be held in Room No. R104.												
(iv) For HS104: Classes will be held in Block 6/508 and 6/628.												
Department Time Table Coordinators: -												
• CSE:Dr. Raju Halder, email: halder • EE:Dr. Jawar Singh, email: jawar • ME:Dr. S S Panda, email: sspanda • CEE:Dr. Vishal Deshpande, email: deshpane • CBE:Dr. Sanjeev Kumar, email: sanjukc • MSE:Dr. Devinder, email: devinder • CHEMISTRY:Dr. Proley Das, email: prolay • MATHS:Dr. Pratibhamoy Das, email: pratibhamoy • PHYSICS:Dr. Manas K. Sarangi, email: mksarangi • HSS:Dr. Rajendra N.P, email: rajendra												
PIC Time Table and Class Rooms: Dr. Amit K. Verma, email: pic_class												
Note: In case of any issue report to respective department coordinators and cc to pic_class												