

|| IIT Patna Class Time Table Autumn Semester 2023 ||

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
		MM303(R409), CE603(R410), MA421(R501), EE101(Tut), MA201(Tut1),	CS224(CS-Lab1), CS571(CS-Lab2), EE202(EELab2), EE485(EELab6), EE522(EELab8), MC503(MALab1), ME623(MELab2), EP261(PHLab2), CE491(R102), PH427(R304), MM305(R306), MA301(R307), CE317(R309), MA423(R501),	CS224(CS-Lab1), CS571(CS-Lab2), EE202(EELab2), EE485(EELab6), EE522(EELab8), MC503(MALab1), ME623(MELab2), EP261(PHLab2), CB301(R101), CE491(R102), CS349(R103), MA427(R109), MA217(R109), CB615(R205), EP301(R304), MM301(R306), MA311(R307), EE370(R308), CE319(R309), PH429(R410),	CS224(CS-Lab1), CS571(CS-Lab2), EE202(EELab2), EE485(EELab6), EE522(EELab8), HS103(HSLab), MC503(MALab1), ME623(MELab2), EP261(PHLab2), CB305(R101), CE491(R102), CS365(R103), PH525(R104), CH421(R106), MA425(R107), MA215(R107), MM307(R109), PH423(R110), CB615(R205), EP305(R304), EE330(R308), CE321(R309),	HS103(HSLab), EE101(LT-003), PH706(R103), PH301(R104), CH429(R106), HS234(R107), CH525(R108), HS231(R109), PH525(R205), EE525(R301), HS251(R302), HS201(R303), HS203(R304), HS212(R307), HS225(R308), HS211(R310), MH639(R408),	CB309(CBELab1), CE111(CELab1), CH110(CH-Lab1), EE103(EELab1), EE372(EELab4), HS103(HSLab), MA201(LT-003), CS501(LT-101), ME110(MELab1), ME315(MELab7), PH110(PHLab1), PH430(PHLab6), MH681(R105), CE611(R107), PH403(R110), EE561(R301), ME209(R303), MM503(R306), CE635(R309), MA211(R501),	CB309(CBELab1), CE111(CELab1), CH110(CH-Lab1), CS389(CSLab1), EE103(EELab1), EE372(EELab4), HS103(HSLab), CS564(LT-101), ME110(MELab1), ME315(MELab7), PH110(PHLab1), EP301(PHLab4), PH430(PHLab6), CB401(R101), CE525(R102), ME661(R103), ME631(R105), CH423(R106), CS203(R107), CH605(R108), PH521(R110), EE732(R302), ME207(R303), MM201(R305), MM505(R306), MA621(R307), MA213(R501),	CB309(CBELab1), CE111(CELab1), CH110(CH-Lab1), CS389(CSLab1), EE103(EELab1), EE372(EELab4), HS103(HSLab), CS565(LT-101), ME110(MELab1), ME315(MELab7), PH110(PHLab1), EP301(PHLab4), PH430(PHLab6), CB604(R101), CE601(R102), ME606(R105), CS204(R107), CH523(R108), ME431(R109), PH523(R110), CB203(R205), EE511(R301), EE520(R302), ME231(R303), CS689(R304), MM203(R305), MM609(R306), MA525(R307), EE486(R308),	CE619(CE-DC), CS389(CSLab1), CS541(LT-101), ME315(MELab7), CB621(R101), CE625(R102), MH601(R103), EP201(R104), ME611(R106), PH601(R110), CB205(R205), EE540(R302), ME621(R303), PH421(R304), MM205(R305), MM701(R306), MA521(R307), EE200(R308), CE213(R310), CS234(R501),	MA546(LT-101), CS271(LT-102), MA309(LT-102), MA201(LT-103), CS677(R107), EE523(R301), EE571(R302),	CE543(R408),

									CE211(R309), CS665(R408),			
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
		MM303(R409), MA425(R501), PH103(Tut), MA201(Tut1),	CB405(CBE-Lab1), CS230(CS-Lab1), EE202(EELab2), EE484(EELab5), EE575(EELab9), HS103(LT103), ME613(MELab3), CH427(R106), CS341(R107), PH603(R110), ME331(R303), PH425(R304), EE350(R308), CE303(R309), MA423(R501),	CB405(CBELab1), CS230(CSLab1), EE202(EELab2), EE484(EELab5), EE575(EELab9), HS103(LT003), MA101(LT103), ME613(MELab3), CB307(R101), PH604(R104), CS604(R105), CH425(R106), CS358(R107), CH521(R108), EP303(R110), ME313(R303), PH421(R304), MM301(R306), MA301(R307), EE370(R308), CE317(R309), MA421(R501),	CB405(CBELab1), CS230(CSLab1), EE202(EELab2), EE484(EELab5), EE575(EELab9), PH103(LT003), CE111(LT103), ME613(MELab3), CB303(R101), CS349(R103), PH707(R104), CH423(R106), CS304(R107), CH525(R108), MM307(R109), EE626(R301), ME315(R303), MA303(R307), EE330(R308), CE319(R309), MA429(R501),	HS305(LT001), MA101(LT003), HS513(LT101), CH103(LT103), HS301(R102), PH706(R103), CH523(R108), HS351(R109), PH401(R110), HS332(Gr-2)(R303), HS332(Gr-1)(R308), CB616(R408),	CB311(CBELab1), CE619(CE-DC), CE111(CELab1), CE391(CELab2), CH110(CHLab1), EE103(EELab1), EE331(EELab3), HS103(HSLab), MA501(LT101), ME110(MELab1), PH110(PHLab1), CE625(R102), MH601(R103), MA316(R104), ME606(R105), CH429(R106), EE731(R302), EP207(R304), MM503(R306), CE203(R309), CE603(R410),	CB311(CBELab1), CE111(CELab1), CE391(CELab2), CH110(CHLab1), CS359(CSLab1), EE103(EELab1), EE331(EELab3), HS103(HSLab), CS565(LT101), ME110(MELab1), ME313(MELab8), PH110(PHLab1), EP361(PHLab5), CB401(R101), CE525(R102), ME661(R103), EP203(R104), ME631(R105), CH421(R106), CH601(R108), EE512(R301), EE560(R302), PH525(R304), MM201(R305), MM505(R306), MA625(R307), CE601(R309), EE623(R410), MA211(R501),	CB311(CBELab1), CE111(CELab1), CE391(CELab2), CH110(CHLab1), CS359(CSLab1), EE103(EELab1), EE331(EELab3), HS103(HSLab), CS603(LT101), ME110(MELab1), ME313(MELab8), PH110(PHLab1), EP361(PHLab4), CB605(R101), ME663(R103), EP201(R104), MH633(R105), CS203(R107), PH527(R110), EE732(R302), PH427(R304), MM203(R305), MM609(R306), MA623(R307), EE221(R308), MA213(R501),	CE391(CELab2), CS359(CSLab1), MA546(LT101), ME313(MELab8), EP361(PHLab4), CB605(R101), MH637(R103), ME653(R105), CS204(R107), ME651(R109), PH601(R110), CB211(R205), EE563(R301), CS689(R304), MM401(R305), MA521(R307), EE201(R308), CE211(R309), CS665(R408),	MA201(LT003), CS561(LT101), CS271(LT102), MA309(LT102), EE571(R302), CE629(R309),	CE553(CE-DC), EE525(R301),

								MA201(RLT-103),				
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
		MM303(R409), MA101(Tut), HS103(Tut1),	CE597(CE-Lab1), CE595(CE-Lab2), CE293(CE-Lab3), CH530(CH-Lab2), CS227(CE-Lab1), EE485(EE-Lab6), EE515(EE-Lab7), MA101(LT-103), MH603(ME-Lab4), EP327(R104), CS304(R107), PH603(R110), CB604(R205), PH425(R304), MA303(R307), EE381(R308), CE317(R309), MA421(R501),	CE597(CE-Lab1), CE595(CE-Lab2), CE293(CE-Lab3), CH530(CH-Lab2), CS227(CE-Lab1), EE485(EE-Lab6), EE515(EE-Lab7), PH103(LT-003), CH103(LT-103), MH603(ME-Lab4), CB305(R101), CS604(R105), CS341(R107), EP303(R110), CB604(R205), PH421(R304), MA311(R307), EE350(R308), CE303(R309), MA429(R501),	CE597(CE-Lab1), CE595(CE-Lab2), CE293(CE-Lab3), CH530(CH-Lab2), CS227(CE-Lab1), EE485(EE-Lab6), EE515(EE-Lab7), HS103(HS-Lab), MA101(LT-003), MH603(ME-Lab4), CB301(R101), PH707(R104), CH425(R106), CS358(R107), MA217(R109), MA427(R109), PH423(R110), CB615(R205), ME393(R303), EP305(R304), MM305(R306), MA301(R307), EE370(R308),	CH530(CH-Lab2), CS227(CE-Lab1), HS103(HS-Lab), EE101(LT-003), PH301(R104), HS234(R107), HS231(R109), PH401(R110), PH527(R205), EE525(R301), HS251(R302), HS201(R303), HS203(R304), HS212(R307), HS225(R308), HS211(R310), MH639(R408), PH429(R410), MA423(R501),	CE111(CE-Lab1), CH110(CH-Lab1), CH530(CH-Lab2), CS227(CE-Lab1), EE103(EE-Lab3), HS103(EE-Lab3), EE331(EE-Lab3), HS103(HS-Lab), MA201(LT-003), ME110(ME-Lab1), ME393(ME-Lab9), PH110(PH-Lab1), PH427(PH-Lab5), CB401(R101), CS209(R102), MH637(R103), ME653(R105), CH423(R106), CS227(R107), ME651(R109), PH523(R110), EE563(R301), ME209(R303), MM205(R305), MM505(R306), EE201(R308), CE505(R309), CE551(R310), EE624(R408),	CE111(CE-Lab1), CH110(CH-Lab1), CH530(CH-Lab2), CS342(CE-Lab1), EE103(EE-Lab1), EE103(EE-Lab1), EE331(EE-Lab3), HS103(HS-Lab), CS501(LT-101), ME110(ME-Lab1), ME393(ME-Lab9), PH110(PH-Lab1), PH427(PH-Lab5), CB605(R101), ME611(R106), ME431(R109), PH523(R110), CB203(R205), EE523(R301), ME231(R303), EP205(R304), MM621(R306), MA625(R307), EE200(R308), CE203(R309), CE601(R310), MA211(R501),	CS342(CE-Lab1), MA501(LT-101), CB621(R101), MH601(R103), EP201(R104), ME606(R105), CS203(R107), PH601(R110), CB211(R205), EE732(R302), ME621(R303), MM401(R305), MA523(R307), CE213(R309), MA213(R501),	CS561(LT-101), CS271(LT-102), MA309(LT-102), MA201(LT-103), EE731(R302), MA623(R307), CB616(R408),	CE553(CE-DC), CS603(LT-101), CE543(R408),	
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

			CE203(R309), MA427(R501), MA101(Tut), HS103(Tut1),	CB632(CBE-Lab2), CE599(CE-Lab4), CS210(CS-Lab1), CS559(CS-Lab2), EE484(EE-Lab5), MA101(LT-003), HS103(LT-103), MA423(MA-Lab2), ME231(ME-Lab5), PH527(PH-Lab3), CS365(R103), EP327(R104), CS304(R107), PH604(R110), ME313(R303), PH425(R304), CE321(R309),	CB632(CBE-Lab2), CE599(CE-Lab4), CS210(CS-Lab1), CS559(CS-Lab2), EE484(EE-Lab5), MA101(LT-003), HS103(LT-103), MA423(MA-Lab2), ME231(ME-Lab5), PH527(PH-Lab3), CB303(R101), CH427(R106), CS358(R107), CH601(R108), EP303(R110), ME315(R303), PH421(R304), MM301(R306), EE381(R308),	CB632(CBE-Lab2), CE599(CE-Lab4), CS210(CS-Lab1), CS559(CS-Lab2), EE484(EE-Lab5), PH103(LT-003), CH103(LT-103), ME231(ME-Lab5), PH527(PH-Lab3), CB305(R101), CH421(R106), CS341(R107), CH525(R108), MM307(R109), PH423(R110), ME331(R303), EP301(R304), EE350(R308), CE303(R309), MA421(R501),	EE101(LT-003), HS513(LT-101), MA101(LT-103), HS301(R102), PH706(R103), CH521(R108), HS351(R109), HS332(Gr-2)(R303), HS332(Gr-1)(R308), CB616(R408),	CE619(CE-DC), CE111(CE-Lab1), CH110(CH-Lab1), CH430(CH-Lab3), EE103(EE-Lab1), EE372(EE-Lab4), HS103(HS-Lab), MA546(LT-101), ME110(ME-Lab1), ME313(ME-Lab8), PH110(PH-Lab1), PH430(PH-Lab6), CB401(R101), EP207(R104), ME606(R105), ME611(R106), CS677(R107), CH605(R108), CB307(R109), CB205(R205), EE523(R301), ME621(R303), PH525(R304), MM203(R305), MM609(R306), MA623(R307), EE200(R308), CE213(R309), CE507(R310), EE624(R408), CS234(R501),	CE111(CE-Lab1), CE393(CE-Lab5), CH110(CH-Lab1), CH430(CH-Lab3), EE103(EE-Lab1), EE372(EE-Lab4), HS103(HS-Lab), ME110(ME-Lab1), ME313(ME-Lab8), PH110(PH-Lab1), PH430(PH-Lab6), CB621(R101), CS209(R102), ME661(R103), ME631(R105), CS227(R107), CB307(R109), PH523(R110), CB203(R205), EE511(R301), EE520(R302), EP205(R304), MM621(R306), MA621(R307), EE486(R308), CE505(R309), CE551(R310),	CE393(CE-Lab5), CS564(LT-101), PH430(PH-Lab6), ME663(R103), PH521(R104), MH633(R105), CS204(R107), EP203(R110), CB211(R205), EE512(R301), EE560(R302), MM401(R305), MA625(R307), EE221(R308), EE623(R410),	CS541(LT-101), MA316(R104), EE626(R301), CE629(R309),	CE553(CE-DC),
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
		MA429(R501), CH103(Tut),	CE291(CE-Lab2), EE485(EE-Lab6),	CE291(CE-Lab2), EE485(EE-Lab6),	CE291(CE-Lab2), EE485(EE-Lab6),	HS103(HS-Lab), PH301(R104), CH429(R106),	CE111(CE-Lab1), CH110(CH-Lab1),	CE111(CE-Lab1), CH110(CH-Lab1),	CE111(CE-Lab1), CH110(CH-Lab1),	EE372(EE-Lab4), MA501(LT-101),	HS305(LT-001), CS541(LT-101),	HS305(LT-001),

		ME604(ME-Lab6), CS349(R103), EP327(R104), MA425(R107), MA215(R107), PH603(R110), ME315(R303), PH425(R304), MA311(R307),	ME231(ME-Lab5), ME604(ME-Lab6), CB301(R101), CE507(R102), CS365(R103), CS604(R105), CH427(R106), MA215(R107), MA425(R107), CH601(R108), PH604(R110), ME331(R303), MA303(R307), EE381(R308), CE321(R309),	ME231(ME-Lab5), ME604(ME-Lab6), CB303(R101), CE507(R102), PH707(R104), CH425(R106), CH523(R108), MA427(R109), MA217(R109), PH423(R110), CB615(R205), ME313(R303), EP305(R304), MM305(R306), EE330(R308), MH639(R408),	HS234(R107), CH521(R108), HS231(R109), PH401(R110), EE626(R301), HS251(R302), HS201(R303), HS203(R304), HS212(R307), HS225(R308), HS211(R310), CB616(R408), PH429(R410), MA429(R501),	CH430(CH-Lab3), EE103(EELab1), HS103(HSLab), CS561(LT101), MA219(MALab3), ME110(MELab1), PH110(PHLab1), HS301(R102), PH403(R104), MH681(R105), CE611(R107), HS351(R109), EE731(R301), ME231(R303), EP205(R304), MA621(R307), HS332(Gr-1)(R308), CE635(R309), HS332(Gr-2)(R408),	CH430(CH-Lab3), EE103(EELab1), EE372(EELab4), HS103(HSLab), CS603(LT101), MA219(MALab3), ME110(MELab1), ME393(MELab9), PH110(PHLab1), CB605(R101), CE525(R102), MH637(R103), ME653(R105), CH605(R108), ME651(R109), EP203(R110), CB205(R205), EE512(R301), EE560(R302), ME207(R303), CS689(R304), MM201(R305), MM621(R306), MA523(R307), EE221(R308), CE211(R309), CE319(R310), CS665(R408), EE623(R410),	CH430(CH-Lab3), EE103(EELab1), EE372(EELab4), HS103(HSLab), CS501(LT101), MA219(MALab3), ME110(MELab1), ME393(MELab9), PH110(PHLab1), CB604(R101), ME663(R103), MH633(R105), CS677(R107), PH521(R110), CB203(R205), EE563(R301), ME209(R303), MM205(R305), MM701(R306), MA521(R307), EE201(R308), CE629(R309), EE624(R408), CS234(R501),	ME393(MELab9), CB621(R101), CS209(R102), MH601(R103), EP201(R104), ME611(R106), ME431(R109), PH521(R110), CB211(R205), EE511(R301), EE520(R302), ME621(R303), ME209(R304), MM701(R306), MA525(R307), EE486(R308), CE505(R309), CE551(R310),	MA316(R104), EE571(R302), CE543(R408),	
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