

II IIT Patna Class Time Table Autumn Semester 2024 II

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					
		MA428(R501), EE101(Tut),	CE292(CE-Lab3), EE204(EE-Lab3), EE516(EE-Lab4), ME102(LT-003), CS102(LT-103), ME332(ME-Lab7), ME530(ME-Lab8), CB308(R101), EP306(R104), CS351(R107), MA312(R307), CE318(R309), CE506(R310), CS379(R409), MA424(R501),	CE292(CE-Lab3), EE204(EE-Lab3), EE516(EE-Lab4), ME102(LT-003), CE102(LT-103), ME208(ME-Lab2), ME216(ME-Lab7), ME332(ME-Lab7), ME530(ME-Lab8), CB304(R101), PH610(R103), EP302(R104), HS002(R105), CS372(R107), PH422(R110), CS366(R107), PH602(R110), MM302(R305), MA314(R307), CE320(R309), CE506(R310), CS385(R409), MA426(R501),	CE292(CE-Lab3), EE204(EE-Lab3), EE516(EE-Lab4), MA102(LT-003), PH103(LT-103), ME208(ME-Lab2), ME216(ME-Lab3), ME332(ME-Lab7), ME530(ME-Lab8), CB304(R101), PH610(R103), EP302(R104), HS002(R105), CS372(R107), PH422(R110), CS366(R107), PH602(R110), MM302(R305), MA316(R307), EE320(R308), CE324(R309), CE506(R310), CS375(R408), MA428(R501), MA504(R502),		HS306(LT-002), CS102(LT-003), EE101(LT-103), PH420(R104), HS002(R105), HS219(R107), PH609(R110), MA502(R502),	CB310(CBE-Lab4), CS112(CC-Lab1), CH110(CH-Lab1), CH110(CH-Lab1), CS380(CS-Lab1), EE103(EE-Lab1), EE311(EE-Lab7), ME110(ME-Lab1), PH440(PH-Lab1), PH110(PH-Lab2), ME510(R103), ME542(R105), CH424(R106), CS209(R107), CH608(R108), PH623(R110), CB206(R205), EE573(R302), ME208(R303), ME544(R304), MM206(R305), MM512(R306), MA220(R307), EE203(R308), CE214(R309), CE512(R310), CS548(R408), CS249(R409), MA522(R501),	CB310(CBE-Lab4), CS112(CC-Lab1), CH110(CH-Lab1), CH110(CH-Lab1), CS380(CS-Lab1), EE103(EE-Lab1), EE311(EE-Lab7), ME110(ME-Lab1), PH440(PH-Lab1), PH110(PH-Lab2), ME547(R103), ME552(R105), CH422(R106), CS259(R107), EE430(R109), PH608(R110), CB202(R205), EE514(R301), EE534(R302), ME214(R303), ME567(R304), MM204(R305), MA216(R307), EE574(R308), CE216(R309), CE542(R310), MA002(R406), CS546(R409), MA538(R501),	CS380(CS-Lab1), PH440(PH-Lab1), CB407(R101), CE528(R102), ME506(R103), ME534(R105), CS267(R107), CB204(R205), EE530(R302), ME216(R303), ME541(R304), MA218(R307), EE549(R308), MA002(R406), CS563(R408), HS514(R502),	CE514(CE-DC), MA225(LT-003), CS514(R107), EE508(R308),	MA564(R410), MA539(R501),					
Tuesday	6-8		MA430(MA-Lab1), PH103(R101), ME102(Tut),	CB210(CBE-Lab1), CE590(CE-Lab1), CE596(CE-Lab2), CS260(CS-Lab1), EE204(EE-Lab3), EE576(EE-Lab5), CH103(LT-003), CE102(LT-103), ME216(ME-Lab3), ME292(ME-Lab4), ME532(ME-Lab9), CB424(R101), EP208(R102), PH424(R104), CH428(R106), CS351(R107), PH602(R110), CB509(R205), ME314(R303), MM302(R305), MA332(R307), EE382(R308), CE318(R309), CS379(R409), MA430(R501),	CB210(CBE-Lab1), CE590(CE-Lab1), CE596(CE-Lab2), CS260(CS-Lab1), EE204(EE-Lab3), EE576(EE-Lab5), MA102(LT-003), PH103(LT-103), ME216(ME-Lab3), ME292(ME-Lab4), ME532(ME-Lab9), CB424(R101), EP202(R102), EP302(R104), CH432(R106), CS366(R107), CH602(R108), PH422(R110), CB504(R205), ME332(R303), MM306(R305), EE320(R308), CE320(R309), CE220(R310), CS385(R409), MA422(R501), MA502(R502),	HS202(LT-002), ME102(LT-003), CS102(LT-103), HS232(R102), HS215(R104), CH426(R106), HS222(R107), HS302(R109), PH426(R110), HS351(R301), HS304(R303), HS320(R308), HS331(R408), MA504(R502),	CS112(CC-Lab1), CH110(CH-Lab1), ME110(ME-Lab1), PH002(PH-DC), PH110(PH-Lab2), PH201(R102), ME534(R105), CH201(R106), CS272(R107), CH612(R108), CS244(R109), ME541(R304), MM512(R306), MA231(R307), MA524(R501),	CS112(CC-Lab1), CH002(CH-DC), CH110(CH-Lab1), CS367(CS-Lab1), CS385(CS-Lab2), EE103(EE-Lab1), EE311(EE-Lab7), ME110(ME-Lab1), ME312(ME-Lab5), ME314(ME-Lab6), PH110(PH-Lab2), EP362(PH-Lab5), CB426(R101), CE216(R102), ME523(R103), EP204(R104), ME526(R105), CH424(R106), CS267(R107), CH608(R108), EE527(R109), PH605(R110), CB206(R205), EE580(R301), EE572(R302), ME522(R303), MM206(R305), MM510(R306), EE280(R308), CE536(R309), CE545(R310), CS511(R409), MA522(R501),	CS112(CC-Lab1), CE394(CE-Lab2), CH002(CH-DC), CH110(CH-Lab1), CS367(CS-Lab1), CS385(CS-Lab2), EE103(EE-Lab1), EE311(EE-Lab7), ME110(ME-Lab1), ME312(ME-Lab5), ME314(ME-Lab6), PH110(PH-Lab2), EP362(PH-Lab5), CB428(R101), ME510(R103), EP204(R104), ME542(R105), CH434(R106), CS209(R107), PH608(R110), CB202(R205), EE586(R301), EE573(R302), ME544(R304), MM202(R305), MM504(R306), MA216(R307), EE205(R308), CE214(R309), CE570(R310), CS548(R408), CS249(R409), MA538(R501),	CE394(CE-Lab2), CS367(CS-Lab1), EP362(PH-Lab5), CB407(R101), CE524(R102), ME506(R103), PH610(R104), CS259(R107), CB208(R205), EE513(R301), EE530(R302), MA218(R307), EE549(R308), CE542(R310), MA002(R406), CS546(R409),	CE526(CE-DC), CE394(CE-Lab2), CB407(R101), ME506(R103), PH610(R104), CS259(R107), CB208(R205), EE513(R301), EE530(R302), MA218(R307), EE549(R308), CE542(R310), MA002(R406), CS546(R409),	CE526(CE-DC), CE394(CE-Lab2), CB407(R101), ME506(R103), PH610(R104), CS259(R107), CB208(R205), EE513(R301), EE530(R302), MA218(R307), EE549(R308), CE542(R310), MA002(R406), CS546(R409),	MA564(R410), MA539(R501),				
Wednesday	6-8		MA424(R501), MA102(Tut), ME102(Tut1),	CS250(CS-Lab1), EE281(EE-Lab2), EE542(EE-Lab6), CH103(LT-003), CE102(LT-103), MC594(MA-Lab1), ME539(ME-Lab1), ME332(ME-Lab7), EP262(PH-Lab6), CB308(R101), CE218(R102), PH426(R104), HS002(R105), CH432(R106), CS309(R107), MA316(R307), EE309(R308), CE314(R309), CE526(R310), MA426(R501),	CS250(CS-Lab1), EE281(EE-Lab2), EE542(EE-Lab6), CB102(LT-003), ME102(LT-103), MC594(MA-Lab1), ME539(ME-Lab1), ME332(ME-Lab7), EP262(PH-Lab6), CB308(R101), CE218(R102), PH426(R104), HS002(R105), CH432(R106), CS309(R107), MA316(R307), EE309(R308), CE314(R309), CE526(R310), MA426(R501),	CS250(CS-Lab1), EE281(EE-Lab2), EE542(EE-Lab6), CB102(LT-003), ME102(LT-103), MC594(MA-Lab1), ME539(ME-Lab1), ME332(ME-Lab7), EP262(PH-Lab6), CB308(R101), CE218(R102), PH426(R104), HS002(R105), CH432(R106), CS309(R107), MA316(R307), EE309(R308), CE314(R309), CE526(R310), MA426(R501),	CS250(CS-Lab1), EE281(EE-Lab2), EE542(EE-Lab6), CB102(LT-003), ME102(LT-103), MC594(MA-Lab1), ME539(ME-Lab1), ME332(ME-Lab7), EP262(PH-Lab6), CB308(R101), CE218(R102), PH426(R104), HS002(R105), CH432(R106), CS309(R107), MA316(R307), EE309(R308), CE314(R309), CE526(R310), MA426(R501),	HS202(LT-002), CS102(LT-003), EE101(LT-103), HS232(R102), HS215(R104), CH424(R106), HS222(R107), HS302(R109), PH420(R110), HS215(R104), HS351(R301), HS304(R303), HS320(R308), HS331(R408), MA424(R501),	CS112(CC-Lab1), CH110(CH-Lab1), CH440(CH-Lab2), CS397(CS-Lab1), EE103(EE-Lab1), EE321(EE-Lab8), ME110(ME-Lab1), PH110(PH-Lab2), PH440(PH-Lab4), EP306(PH-Lab7), CB426(R101), ME547(R103), PH623(R104), ME552(R105), EE527(R109), EP202(R110), CB510(R205), EE580(R301), EE572(R302), ME208(R303), ME567(R304), MM206(R305), EE280(R308), CE220(R309), CE512(R310), CS547(R408), CS277(R409),	CS112(CC-Lab1), CH110(CH-Lab1), CH440(CH-Lab2), CS397(CS-Lab1), EE103(EE-Lab1), EE321(EE-Lab8), ME110(ME-Lab1), PH110(PH-Lab2), PH440(PH-Lab4), EP306(PH-Lab7), CB428(R101), ME517(R103), PH609(R104), CS259(R107), CH606(R108), EP202(R110), CB506(R205), EE555(R301), ME216(R303), MH504(R304), MM204(R305), MM504(R306), EE203(R308), CE536(R309), CE545(R310), CS511(R409),	CS397(CS-Lab1), PH440(PH-Lab4), EP306(PH-Lab7), CB407(R101), CS209(R107), EE430(R109), CB506(R205), EE514(R301), EE534(R302), ME214(R303), MH502(R304), MA220(R307), EE574(R308), CE214(R309), CS548(R408), CS249(R409),	HS219(R107), EE508(R308), CS546(R409),	CS551(R107), MA539(R501),				
Thursday	6-8		MA227(MA-Lab1), MA422(R501), CH103(Tut), MA102(Tut1),	CB513(CBE-Lab3), CS210(CS-Lab1), EE281(EE-Lab2), CE111(LT-003), CS102(LT-103), MA227(MA-Lab1), MH520(ME-Lab12), ME208(ME-Lab2), ME292(ME-Lab4), PH002(PH-DC), EP264(PH-Lab7), CB308(R101), CB304(R205), PH424(R104), CH428(R106), CB208(R205), ME312(R303), MM304(R305), MA312(R307), EE382(R308), CE218(R309), CE570(R310), MA424(R501),	CB513(CBE-Lab3), CH002(CH-DC), CS210(CS-Lab1), EE281(EE-Lab2), CE111(LT-003), CS102(LT-103), MA227(MA-Lab1), MH520(ME-Lab12), ME208(ME-Lab2), ME292(ME-Lab4), PH002(PH-DC), EP264(PH-Lab7), CB308(R101), CB304(R205), PH424(R104), CH428(R106), CB208(R205), ME312(R303), MM304(R305), MA312(R307), EE382(R308), CE218(R309), CE570(R310), MA424(R501),	CB513(CBE-Lab3), CH002(CH-DC), CS210(CS-Lab1), EE281(EE-Lab2), CE111(LT-003), CS102(LT-103), MA227(MA-Lab1), MH520(ME-Lab12), ME208(ME-Lab2), ME292(ME-Lab4), PH002(PH-DC), EP264(PH-Lab7), CB308(R101), CB304(R205), PH424(R104), CH428(R106), CB208(R205), ME312(R303), MM304(R305), MA312(R307), EE382(R308), CE218(R309), CE570(R310), MA424(R501),	CB513(CBE-Lab3), CH002(CH-DC), CS210(CS-Lab1), EE281(EE-Lab2), CE111(LT-003), CS102(LT-103), MA227(MA-Lab1), MH520(ME-Lab12), ME208(ME-Lab2), ME292(ME-Lab4), PH002(PH-DC), EP264(PH-Lab7), CB308(R101), CB304(R205), PH424(R104), CH428(R106), CB208(R205), ME312(R303), MM304(R305), MA312(R307), EE382(R308), CE218(R309), CE570(R310), MA424(R501),	CH002(CH-DC), HS306(LT-002), EE101(LT-103), HS232(R102), HS215(R104), CH422(R106), HS222(R107), HS302(R109), HS351(R301), HS304(R303), HS320(R308), HS331(R408), MA538(R501), MA504(R502),	CB306(CBE-Lab5), CS112(CC-Lab1), CE392(CE-Lab2), CH110(CH-Lab1), CH440(CH-Lab2), CS352(CS-Lab1), EE103(EE-Lab1), EE321(EE-Lab8), MA318(MA-Lab2), ME110(ME-Lab1), ME312(ME-Lab5), ME314(ME-Lab6), CB509(R101), CE528(R102), ME506(R103), EP204(R104), ME534(R105), CS267(R107), CH608(R108), PH605(R110), EE586(R301), ME208(R303), ME541(R304), MM502(R306), EE205(R308), CE534(R310), MA002(R406), CS563(R408), MA536(R501),	CB306(CBE-Lab5), CS112(CC-Lab1), CE392(CE-Lab2), CH110(CH-Lab1), CH440(CH-Lab2), CS352(CS-Lab1), EE103(EE-Lab1), EE321(EE-Lab8), MA318(MA-Lab2), ME110(ME-Lab1), ME312(ME-Lab5), ME314(ME-Lab6), CB509(R101), CE528(R102), ME506(R103), EP204(R104), ME534(R105), CS267(R107), CH608(R108), PH605(R110), EE586(R301), ME208(R303), ME541(R304), MM502(R306), EE205(R308), CE534(R310), MA002(R406), CS563(R408), MA536(R501),	CE392(CE-Lab2), CS352(CS-Lab1), MA318(MA-Lab2), CB506(R101), ME523(R103), PH610(R104), ME526(R105), EE430(R109), CB204(R205), EE514(R301), EE534(R302), ME522(R303), MH502(R304), MA210(R306), MA218(R307), EE574(R308), CE545(R310), CS511(R409), MA522(R501),	CE514(CE-DC), MA225(LT-003), ME517(R103), CS514(R107), CS244(R109), EE580(R301), EE508(R308),	CS551(R107), MA539(R501),				
Friday	6-8		MA426(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(LT-003), MA102(LT-103), MC504(MA-Lab1), MH507(ME), CB308(R101), PH422(R104), CH428(R106), CS372(R107), PH602(R110), CB510(R205), ME312(R303), MA332(R307), CE320(R309), MA430(R501),	CE588(CE-Lab3), CS515(CS-Lab1), CS516(CS-Lab2), EE281(EE-Lab2), CE111(L