

Jagan Nath University, Jaipur

Date Sheet for B.Tech Sem III Class Test II November 2024 (Sitapura Campus)

Time:- 10.00am to 11.00am (I Shift) to 02.00am to 03.00am (II Shift)

Date / Day	B.Tech Sem III (Mechanical Engineering)	B.Tech Sem III (Computer Science)	B.Tech Sem III (Civil Engineering)	B.Tech Sem III (Electrical Engineering)	B. Tech Sem III (Agricultural Engineering)
16/11/2024 Saturday Shift-I	BTMEBSC 301 Engineering Mathematics-III	BTCBSC 301 Discrete Mathematics Structure	BTCEBSC 301 Engineering Mathematics-III	BTEEBSC 301 Mathematics –III	BTAG 301 Mathematics-III
16/11/2024 Saturday Shift-II	BTMEESC 302 Basic Electronics Engineering	BTCSPCC 302 Object Oriented Programming	BTCEPCC 303 Surveying	BTEEESC302 Power Generation Process	BTAG 307 Surveying and Leveling
18/11/2024 Monday Shift-I	BTMEESC 303 Engineering Mechanics	BTCSPCC 304 Data Structures and Algorithms	BTCEESC 302 Engineering Mechanics	BTEEPCC 303 Electrical Circuit Analysis	BTAG 304 Fluid Mechanics and Open Channel Hydraulics
18/11/2024 Monday Shift-II	BTMEPCC 304 Engineering Thermodynamics	BTCVAC 305 Internet & Web Technology	BTCEPCC 304 Fluid Mechanics	BTEEPCC304 Analog Electronics	BTAG 302 Strength of Materials
19/11/2024 Tuesday Shift-I	BTMEPCC 305 Materials Science and Engineering	BTCSPCC 306 Software Engineering	BTCEPCC 305 Building Materials and Construction	BTEEPCC 305 Electrical Machine-I	BTAG 303 Fundamentals of Agriculture
19/11/2024 Tuesday Shift-II	BTMEPCC 306 Mechanics of Solids	BTCSHSMC 307 Fundamental of Indian Knowledge System	BTCEPCC306 Engineering Geology	BTEEPCC306 Electromagnetic Field Theory	BTAG 305 Soil and Water Conservation Engineering
20/11/2024 Wednesday Shift-I	BTMEHSMC 307 Fundamentals of Indian Knowledge System	BTCSPCCAIML 303 Python Programming + BTCSESC 303 Digital Electronics + BTCSPCCDS 303 Python Programming	BTCEHSMC 307 Fundamentals of Indian Knowledge System	BTEEHSMC 307 Fundamentals of Indian Knowledge System	-