



JAGANNATH UNIVERSITY, BAHADURGARH

Phase - III (Re-appear Theory) Date Sheet for End Term Examinations - August 2020

DATE	24.08.2020	25.08.2020	26.08.2020	27.08.2020	28.08.2020	29.08.2020	31.08.2020	01.09.2020	02.09.2020	03.09.2020	
	11:00-01:00	11:00-01:00	11:00-01:00	11:00-01:00	11:00-01:00	11:00-01:00	11:00-01:00	11:00-01:00	11:00-01:00	11:00-01:00	
B.Ed I to IV Sem	B.Ed 103 Language Across Curriculum	B.Ed 104 Understanding Discipline and Subjects	B.Ed 105 Critical Understanding of ICT	B.Ed 106 School Organisation and Management	B.Ed 201 Learning and Teaching	B.Ed 202 Historical Sociological Foundation of Education	B.Ed 203 Assessment of Learning	B.Ed 204-15 Teaching of Hindi B.Ed 204- 02 Teaching of English B.Ed 204-05 Teaching of Mathematics	B.Ed 204-01 Teaching of History B.Ed 204-04 Teaching of Social Science B.Ed 204-06 Teaching of Integrated Science B.Ed 205-07 Teaching of Commerce		
LLM I to II Sem	LLM 101 Research Methods and Legal Writing	LLM 102 Comparative Public Law	LLM 103 Law and Justice in a Globalizing World	LLM 104B White Collar Crimes	LLM 105 - B Criminal Justice and Human Rights						
B.Tech CSE I to VIII Sem	DEE 201 Digital Electronics	MAT 201 Applied Mathematics - II AEC 112 Environmental Studies	BEM 201 Engineering Mechanics	PHY 201 Applied Physics -II CSE 404 E - Commerce	CSE 201 Object Oriented Programming CSE 401 Micro Processors and Interfacing	CSE 402 Computer Organization and Architecture	CSE 403 Theory of Computation	CSE 405 Core PHP	CSE 406 Java Programming	CSE 504 Random Variable and Stochastic Processes	
B.Tech CE I to VIII Sem	DEE 201 Digital Electronics BCE 301 Applied Mathematics - III BCE 302 Strength of Material and Mechanics of Solids	MAT 201 Applied Mathematics - II BCE 306 Fluid Mechanics	BEM 201 Engineering Mechanics	PHY 201 Applied Physics -II BCE 703 Sanitation Engineering BCE 403 Hydraulics & Hydraulic Machines	CSE 201 Object Oriented Programming BCE 013 Advance Transportation Engineering MAT 101 Applied Mathematics - II	BCE 402 Structural Analysis BCE 502 Water Resoruce Engineering*	PHY 101 Applied Physics BCE 401 Advanced Civil Engineering Construction Technology ** BCE 004 Advanced Construction Materials	BCE 601 Transportation Engineering II BCE 504 Theory of Structures	BCE 602 Concrete Structures - I	BCE 604 Water Supply Engineering	
B.Tech EC I to VIII Sem	EEE 101 Introduction to Electrical and Electronics Engg.										
B.Arch I & X	1JAR2 Mathematics	4JAR8 Building Construction	5JAR1 History of Architecture - III	5JAR 2 Building Services -I	5JAR4 Architectural Structures - V	7JAR 5 Introduction to Settlement Planning					
B.Sc NM I to VI Sem	BSN 401 Statistical Mechanics										
B.Sc M I to VI Sem	BSM 402 Plant Embryology										

Mohit