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BANGALORE UNIVERSITY
TIME TABLE FOR I/II SEMESTER B. ARCHITECTURE (CBCS)
DEGREE EXAMINATION
APRIL 2021

Day/Date	FIRST SEMESTER
	9.30 AM – 12.30PM
21.04.2021 Wednesday	18ARCH102: Building Materials and Constructions – I (9.30am – 1.30pm)
23.04.2021 Friday	18AREN103: Structure for Architecture
26.04.2021 Monday	18ARCH104: History of Architecture
Day/Date	SECOND SEMESTER
	9.30 AM – 12.30PM
20.04.2021 Tuesday	18ARCH202: Building Construction and Materials-II(CBCS) 9.30am - 1.30pm
22.04.2021 Thursday	18AREN203: Structures for Architecture – II (CBCS)
24.04.2021 Saturday	18ARCH204: History of Architecture – II (CBCS)

Note: The Chief Superintendent of the Centre will notify the detailed Time – Table for Practical Examination



jy 2/4/21

 REGISTRAR (EVALUATION)

BANGALORE UNIVERSITY

TIME TABLE FOR FIRST/SECOND SEMESTER B. TECH. (CBCS SCHEME) EXAMINATIONS APRIL-2021

DATE/DAY	TIME	FIRST SEMESTER B. TECH. (CBCS)
19.04.2021 Monday	9.30AM – 12.30PM	Engineering Mathematics – I (CBCS)
20.04.2021 Tuesday	-do-	Professional English (CBCS)
21.04.2021 Wednesday	-do-	Engineering Chemistry (CBCS)
22.04.2021 Thursday	-do-	Engineering Physics (CBCS)
23.04.2021 Friday	-do-	Engineering Mechanics (CBCS)
24.04.2021 Saturday	9.30AM – 1.30PM	Engineering Graphics & Design (CBCS)
26.04.2021 Monday	9.30AM – 12.30PM	Basic Electrical Engineering (CBCS)
27.04.2021 Tuesday	-do-	Programming for Problem Solving (CBCS)
28.04.2021 Wednesday	-do-	Basic Electronics (CBCS)
29.04.2021 Thursday	-do-	Engineering Mathematics – II (CBCS)

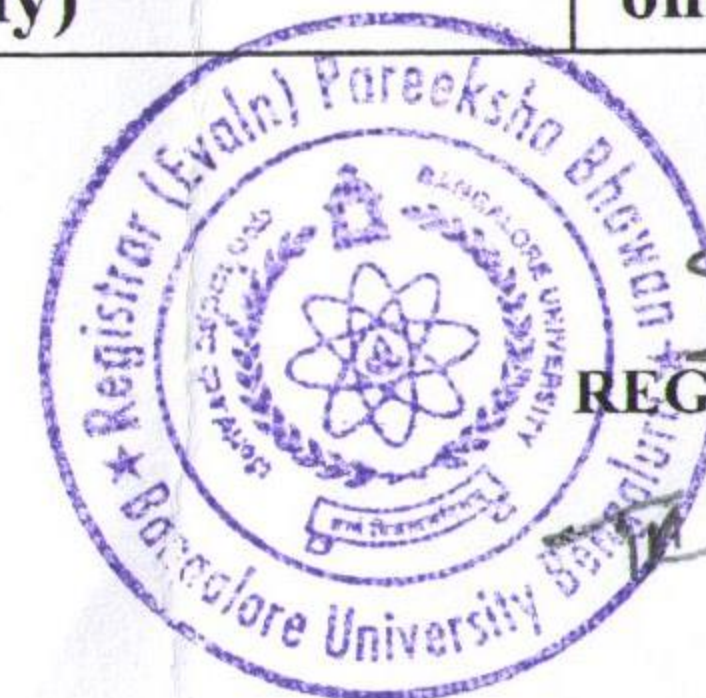
Note: The Chief Superintendents of the centers will notify the detailed Time – Table for Practical Examinations.



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REGISTRAR (EVALUATION)

BANGALORE UNIVERSITY
REVISED TIME TABLE FOR THIRD SEMESTER B.TECH(CBCS) EXAMINATION APRIL/MAY-2021

Branch	Civil Engineering	Mechanical Engineering	Electrical Engineering	Electronics Engineering	CSE/ISE
Date/Time	2 PM to 5PM	2 PM to 5PM	2 PM to 5PM	2 PM to 5PM	2 PM to 5PM
19.04.2021 MONDAY	18BSEM -301 Engineering Mathematics-III	18BSEM -301 Engineering Mathematics-III	18BSEM -301 Engineering Mathematics-III	18BSEM -301 Engineering Mathematics-III	18BSEM -301 Engineering Mathematics-III
21.04.2021 WEDNESDAY	18CVPC-302 Strength of Materials	18MEPC 302 Mechanics and Materials	18EEPC 302 Electrical Circuit Analysis	18ECPC 302 Analog Electronic Circuits	18CIPC 302 Digital System Design
23.04.2021 FRIDAY	18CVPC-303 Surveying Theory	18MEPC 303 Material Science & Metallurgy	18EEPC 303 DC Machines and Transformers	18ECPC 303 Digital Logic Design	18CIPC 303 Data Structure and Applications
26.04.2021 MONDAY	18CVPC-304 Building Construction & Materials	18MEPC 304 Basic Thermodynamics	18EEPC 304 Electrical and Electronics Measurements	18ECPC 304 Linear Integrated Circuits	18CIPC 304 Computer Organisation and Architecture
28.04.2021 WEDNESDAY	18CVPC-305 Fluid Mechanics	18MEPC 305 Kinematics of Machines	18EEPC 305 Analog Electronic Circuits	18ECPC 305 Signal and Systems	18CIPC 305 Discrete Mathematical Structures
30.04.2021 FRIDAY	18CVPC-306 Engineering Geology	18MEPC 308 Machine Drawing 1 PM to 5PM	18EEPC 306 Data Structure	18ECPC 306 Electrical Circuit Analysis	18CIPC 306 Object Oriented Programming
03.05.2021 MONDAY	18BSBM-310 Bridge Mathematics-I (For Lateral Entry Students only)	18BSBM-310 Bridge Mathematics-I (For Lateral Entry Students only)	18BSBM-310 Bridge Mathematics-I (For Lateral Entry Students only)	18BSBM-310 Bridge Mathematics-I (For Lateral Entry Students only)	18BSBM-310 Bridge Mathematics-I (For Lateral Entry Students only)



REGISTRAR (EVALUATION) 14/4/21