VISVESVARAYA TECHNOLOGICAL UNIVERSITY

 $(State\ University\ of\ Government\ of\ Karnataka\ Established\ as\ per\ VTU\ Act,\ 1994)$ $Belagavi\ -\ 590018,\ Karnataka,\ India$

Revised Time Table for Eligible students of B Architecture: VIVA VOCE/TERM WORK EXAMINATIONS, February/March 2024 2021, 2018, 2015 & Earlier Schemes

DATE	2021 SCHEME	2018 SCHEME	2015 & EARLIER
& DAY	Subject Code & Subject	Subject Code & Subject	SCHEMES
12.02.24 Monday	21ARC51: Architectural Design V	18ARC51: Architectural Design V	2009/ 2014/ 2015 Schemes All Subjects (Viva/Term work)
		18ARC61: Architectural Design VI	
13.02.24 Tuesday	21ARC21: Architectural Design II	18ARC11: Architectural Design I	
	21ARC31: Architectural Design III	18ARC21: Architectural Design II	
	21ARC41: Architectural Design IV	18ARC31: Architectural Design III	
		18ARC41: Architectural Design IV	
14.02.24 Wednesday	21ARC22: Materials & methods in Building Construction II		
	21ARC23: Architectural Graphics II		
	21ARC25: Basic Design & Theory of Design		
	21ENG27: Site Surveying & Analysis		
	21ARC42: Materials & methods in Building Construction IV		
	21ARC52: Materials & methods in Building Construction V		
15.02.24 Thursday	21ARC32: Materials & methods in Building Construction III	18ARC12: Materials & methods in Building Construction I	
		18ARC13: Architectural Graphics I	
		18ARC23: Architectural Graphics II	
		18ARC32: Materials & methods in Building Construction III	
		18ARC52: Materials & methods in Building Construction V	
16.02.24 Friday	21ARC45: Building Structures III	18ENG35: Building Structures III	
	21ARC56: Building Structures IV	18ENG45: Building Structures IV	
	21UH39/21SCR36:Social Connect & Responsibilities	18ENG55: Building Structures V	-
		18ENG65: Building Structures VI	
27.02.24 Tuesday	21ARC13: Architectural Graphics I		
28.02.24 Wednesday	21ARC11: Architectural Design I		
29.02.24 Thursday	21ARC15: Basic Design &Visual Arts I		
1.03.24 Friday	21ARC12: Materials & methods in Building Construction I		

Note:

Date: 25.01.24

Examiner Panel & Student Ratio for viva/Term work subjects

Architectural Design Subjects: 20 students per panel [1 Internal Examiner+ 1 External examiner]	
Materials & Methods in Building Construction Subjects: 40 students per panel [1 Internal Examiner+1 External examiner]	
Architectural Graphics/Basic Design - Term work Subjects: 40 students per panel [1 Internal Examiner+ 1 External examiner]	
Building Structures Subjects: 40 students per panel [1 Internal Examiner+ 1 External examiner]	
AEC-Social Connect & Responsibilities: 40 students per panel [1 Internal Examiner+ 1 External examiner]	

 $\bullet \quad \text{For detailed instructions on Batch creation please refer to VTU circular Ref no: } \textbf{VTU/BGM/Reg(E)/PS/2023-2024/1198} \text{ issued by Registrar (Evaluation), VTU, } \textbf{Belagavi}$

Dr. Mahalakshmi Karnad Chairman, BoE (Architecture) VTU, 2023-24