

# Jharkhand University of Technology, Ranchi

## B.Tech. 3rd Semester Examination 2020

### Examination Programme (Theory Papers)

Ref. No. : JUT/ /2018/

/Ranchi, Date :

Branch/ Specilisation	Time of Examinations : 10 AM					
	Date of Examinations					
	01.05.2021	04.05.2021	06.05.2021	08.05.2021	11.05.2021	13.05.2021
<b>Civil Engg.</b>	Environmental Science (BSC302)	Engg. Geology (BSC303)	Surveying & Geomatics -I (CE302)	Strength Of Materials (ME303)	Mathematics-III (BSC301)	Civil Engg. Materials & Construction (CE301)
<b>Mech. Engg.</b>	Environmental Science (BSC302)	Materials Engineering (MT301)	Fluid Mechanics (ME302)	Strength Of Materials (ME303)	Mathematics-III (BSC301)	Thermodynamics (ME301)
<b>Production Engg.</b>	Environmental Science (BSC302)	Materials Engineering (MT301)	Fluid Mechanics (ME302)	Strength Of Materials (ME303)	Mathematics-III (BSC301)	Thermodynamics (ME301)
<b>Elect. Engg.</b>	Environmental Science (BSC302)	Electrical Machine I (EE301)	Electromagnetic Field Theory (EE303)	Basic Electronics (EC301)	Mathematics-III (BSC301)	Network Theory (EE302)
<b>E.E.E.</b>	Environmental Science (BSC302)	Electrical Machine I (EE301)	Electromagnetic Field Theory (EE303)	Basic Electronics (EC301)	Mathematics-III (BSC301)	Network Theory (EE302)
<b>E.C.E.</b>	Environmental Science (BSC302)	Digital Electronics & Logic Design (EC302)	Electromagnetic Field Theory (EE303)	Basic Electronics (EC301)	Mathematics-III (BSC301)	Network Theory (EE302)
<b>C.S.E.</b>	Environmental Science (BSC302)	Digital Electronics & Logic Design (EC302)	Object Oriented Programming (IT301)	Basic Electronics (EC301)	Mathematics-III (BSC301)	Data Structures And Algorithms (CS301)
<b>I.T.</b>	Environmental Science (BSC302)	Digital Electronics And Logic Design (EC302)	Object Oriented Programming (IT301)	Basic Electronics (EC301)	Mathematics-III (BSC301)	Data Structures And Algorithms (CS301)
<b>Chemical Engg.</b>	Environmental Science (BSC302)	Materials Engineering (MT301)	Fluid Mechanics (CH303)	Heat Transfer (CH302)	Mathematics-III (BSC301)	Fluid Particale Operations (CH301)
<b>Mining</b>	Environmental Science (BSC302)	Materials Engineering (MT301)	Surveying and Geometrics - I (CE302)	Mining Geology (MN302)	Mathematics-III (BSC301)	Introduction to Mining Technology (MN304)
<b>Metal.</b>	Biology (MT305)/ Environmental Science (BSC302)	Materials Engineering (MT301)	Fuels, Refractories & Furnaces (PCC) (MT303)	Metallurgical Analysis (PCC) (MT304)	Mathematics-III (BSC301)	Materials Thermodynamics and Kinetics (PCC) (MT302)
<b>Metal. &amp; Materials Engg.</b>	Mineral Dressing (MT2102)	Principles of Extractive Metallurgy (MT2105)	Fluid Mechanics (MT2101)	Metallurgical Thermodynamics and Kinetics (MT2104)	Mathematics-III (MA2101)	Fuels, Furnaces & Refractories (MT2103)
<b>Manuf. Engg.</b>	Environmental Studies (MF2104)	Materials Science & Engineering (MF2102)	Fluid Mechanics (MF2101)	Engineering Thermodynamics (MF2103)	Mathematics-III (MA2101)	Machine Drawing (MF2105)

**Controller of Examinations  
JUT, Ranchi**