राष्ट्रीय प्रौद्योगिकी संस्थान आंध्रप्रदेश
NATIONAL INSTITUTE OF TECHNOLOGY ANDHRA PRADESH

II B.TECH. MAKEUP EXAMINATIONS AY 2021-22 TIMETABLE

Date		11.07.2022 (Monday)	12.07.2022 (Tuesday)	13.07.2022 (Wednesday)	14.07.2022 (Thursday)	15.07.2022 (Friday)	16.07.2022 (Saturdayday)	18.07.2022 (Monday)	19.07.2022 (Tuesday)
BIOTECH	09:30AM to 12:30PM	BT202-Biochemistry	BT203-Bioprocess calculations	BT204-Chemical and Biochemical Thermodynamics	BT254-Molecular Biology & Genetics	BT255-Biological Reaction Engineering			
CHEMICAL	09:30AM to 12:30PM	CH201-Chemical Process Calculations	CH202-Fluid Mechanics & MA251-Mathematics – IV*	CH251-Heat Transfer & CH255-Process Instrumentation*	CH252-Chemical Engineering Thermodynamics - I & CH204-Chemical Engineering Thermodynamics - I*	CH253-Chemical Reaction Engineering - I	CY201-Industrial Organic Chemistry	MA202-Complex Variables and Transform Methods & MA201-Mathematics – III*	
	02:00PM to 05:00PM							MA251-Numerical and Statistical Methods	
CIVIL	09:30AM to 12:30PM	CE201-Strength of Materials - I	CE202-Fluid Mechanics	CE203-Environmental Engineering - I	CE204-Engineering Geology & Surveying & CE256-Engineering Geology*		CE253-Design of Steel Structures*	MA203-Mathematical Methods	
	02:00PM to 05:00PM	CE251-Strength of Materials - II	CE252-Open Channel Hydraulics	CE253-Geotechnical Engineering-I	CE254-Building Materials & Concrete Technology	CE255-Engineering Hydrology	CE235-Mechanics of Materials	CE236-Fluid Mechanics and Hydraulic Machines	
CSE	09:30AM to 12:30PM	CS201-Data Structures and Algorithms & CS202-Data Structures and Algorithms*	CS202-Operating Systems	CS203-Discrete Mathematics			CS251-Object Oriented Programming	MA204-Probability, Statistics and Stochastic Processes	CS252-Design and Analysis of Algorithms
	02:00PM to 05:00PM		CS253-Computer Organization and Architecture	CS254-Theory of Computation	CS255-Database Management Systems				EC237-Digital Logic Design

Dept	Time							
EEE	09:30AM to 12:30PM	EE201-Electric and Magnetic Circuits	EE202-Electromagnetic Field Theory	EE203-Analog and Digital Electronic Circuits	EE204-Measurements & Instrumentation			MA206-Complex Variables and Transform Techniques	
	02:00PM to 05:00PM	EE251-Energy Conversion Technologies	EE252-DC Machines and Transformers	EE253-Signals and Systems	EE254-Control Systems			CS285-Data Structures and Algorithms	
ECE	09:30AM to 12:30PM	EC203-Signals and Systems		EC252-Probability Theory and Stochastic Processes	EC253-Digital Signal Processing	EC254-Transmission lines & Electromagnetic waves			
	02:00PM to 05:00PM							CS285-Data Structures and Algorithms	
MECHANICAL	09:30AM to 12:30PM	ME202-Kinematics of Machinery	ME251-Dynamics of Machinery	ME252-Turbomachines	ME253-Geometric Modeling for CAD & ME254-Geometric Modeling for CAD* & ME255-Computer Aided Machine Drawing*	ME254-Mechanical Measurements and Metrology	MM235-Materials Engineering	MA252-Transformation Techniques	
	02:00PM to 05:00PM	ME255-Industrial Engineering							
MME	09:30AM to 12:30PM	MM201-Physical Metallurgy	MM202-Principles of Extractive Metallurgy	MM203-Metallurgical Thermodynamics and Kinetics	MM204-Transport Phenomena			MA253-Transform Techniques and Numerical methods	
	02:00PM to 05:00PM		MM251-Phase Transformation and Heat Treatment	MM252-Non-Ferrous Extractive Metallurgy	MM253-Casting and Solidification				

*R3 Regulation for III B.Tech.

Sd/-
Superintendent (Exams)

Sd/-
Assoc Dean (A&E - UG)

Sd/-
Dean (AA)