## Amrita Vishwa Vidyapeetham, Coimbatore Campus End Semester Examination Schedule B.Tech 2020 Even Semester(2022-2023) VIth Semester

Date:17.04.2023

Date & Day	AEE	СНЕ	CIE	CSE	EEE	ELC	ECE	CCE	MEE	AIE
22.06.2023 Thursday FN	19AEE311 Finite Element Methods for Aerospace	19CHE311 Chemical Reaction Engineering II	19CIE311 Environmental Engineering II	19CSE311 Computer Security	19EEE312 Electric Drives and Control	19ELC311 Computer Networks and Industrial Communication	19ECE311 Computer Networks	19CCE311 Wireless Communication	19MEE312 Automation and IoT	******
24.06.2023 Saturday FN	19AEE312 Flight Mechanics	19CHE312 Design of Mass Transfer Equipment	19CIE312 Basic Steel Design	19CSE312 Distributed Systems	19ELC212 Microcontrollers and Applications	19ELC312 Data Base Systems and Programming	19ECE312 Information Theory and Coding	19CCE312 Cyber-Physical Systems: Design, Modeling and Simulation	19MEE313 Design of Machine Elements - II	*****
26.06.2023 Monday FN	19AEE343 Advanced Avionics/ 19AEE344 Hypersonic Flow Theory,	19CHE431 Environmental Engineering for Process Industries / 19CHE432 Chemical Process Modeling and Simulation	19CHE431 Environmental Engineering for Process Industries / 19CIE447 Construction Equipment and Techniques / 19CIE449 Formwork Engineering Practices	19MNG332 Supply Chain Management / 19MNG334 Project Management /19CSE332 Information Security / 19CSE352 Business Analytics / 19CSE434 Image and Video Analysis / 19CSE446 Internet of Things	19CSE363 Artificial Intelligence/19CSE367 Digital Image Processing /19EEE339 Power System Operation, Control and Stability	19CSE350 Internet of Things / 19CSE363 Artificial Intelligence/19CSE367 Digital Image Processing /19EEE339 Power System Operation, Control and Stability	19CCE447 Image Processing /19ECE344 Embedded Systems / 19ECE431 Wireless Communication//19MNG332 Supply Chain Management / 19MNG334 Project Management /19CSE446 Internet of Things / 19CSE352 Business Analytics	19CCE447 Image Processing / 19MNG332 Supply Chain Management / 19MNG334 Project Management /19CSE352 Business Analytics	19HUM239 Psychology for Effective Living / 23CMJ231 Film Appreciation / 23CMJ233 Techniques of Screen Acting	******
28.06.2023 Wednesday FN	19AEE341 Experimental Aerodynamics/ 19AEE342 Composite Materials and Mechanics	19CHE442 Petroleum Refining and Petrochemical Technology	19C1E448 Building Information Modelling	19EEE362 Deep Learning for Visual Computing /19CSE356 Social Network Analytics / 19CSE435 Computer Vision / 19CSE441 Introduction to Cyber- Physical Systems / 19CSE456 Neural Networks and Deep Learning /19CSE464 Fundamentals of Software Engineering /19CSE353 Mining of Massive Datasets	19EEE331 Smart Grid and IoT/ 19EEE341 Renewable Energy and Energy Conservation /19EEE362 Deep Learning for Visual Computing/ 23MEE371 Applied Analytics/ 19CSE356 Social Network Analytics/ 19CSE435 Computer Vision/ 19CSE441 Introduction to Cyber-Physical Systems / 19CSE456 Neural Networks and Deep Learning/ 19CSE464 Fundamentals of Software Engineering	19ECE442 Antenna systems / 19EEE331 Smart Grid and IoT /19EEE341 Renewable Energy and Energy Conservation /19EEE362 Deep Learning for Visual Computing /19CSE356 Social Network Analytics/ 19CSE456 Neural Networks and Deep Learning/ 19CSE464 Fundamentals of Software Engineering/23MEE371Applied Analytics	19CCE450 Wavelets and Application / 19ECE335 Applications of Linear Integrated Circuits / 19ECE363 Machine Learning /19ECE442 Antenna systems/19EEE362 Deep Learning for Visual Computing / 19CSE356 Social Network Analytics/ 19CSE435 Computer Vision/ 19CSE464 Fundamentals of Software Engineering/ 19CSE353 Mining of Massive Datasets	19CCE450 Wavelets and Application/ 19EEE362 Deep Learning for Visual Computing /19CSE356 Social Network Analytics/ 19CSE435 Computer Vision/ 19CSE464 Fundamentals of Software Engineering/ 19CSE456 Neural Networks and Deep Learning	19MEE444 Product Cost	*******
30.06.2023 Friday	***************************************				ei	19SSK311 Soft Skills III*				******
01.07.2023 Saturday	19SSK311 Soft Skills III*					***************************************				
03.07.2023 Monday FN	*****	19CHE313 Transforms & Control Systems Theory	19CIE314 Hydrology & Water Resources Engineering	19CSE313 Principles of Programming Languages	19EEE313 Introduction to Python programming	19ELC313 Power Electronics and Drives	19ECE313 VLSI Design	19CCE313 RF System Design	19MEE314 Introduction to Finite Element Method	******
05.07.2023 Wednesday FN	******	19CHE314 Pumps, Fittings and Valves	19LAW300 Indian Constitution	19CSE314 Software Engineering	19LAW300 Ind	ian Constitution	19MEE333 Optimization Techniques in Engineering /19MEE434 Industrial Robotics/19CSE467 Principles of Database Management Systems	19CSE467 Principles of Database Management Systems	19MEE333 Optimization Techniques in Engineering / 19MEE434 Industrial Robotics/ 19CSE467 Principles of Database Management Systems	*******
07.07.2023 Friday FN	*************************				19MAT313 Optimization Techniques	***************************************				

<sup>\*</sup> Batchwise exam slots for 19SSK311 Soft Skills III will be released separately by CIR

Timing: FN: 09:30 AM to 12.30 PM

Copy to All Chairpersons: AEE/ CHE /CIE/CSE/EEE/ECE/MEE/Maths/English/ASCOM/CIR

Dean Engg./ Deputy Dean/Controller of Examinations/Academic Coordinator.

Deputy Controller of Examinations