

**Amrita Vishwa Vidyapeetham, Coimbatore Campus**  
**Revised Supplementary Exam Schedule-Even Semester 2022-23**

06/06/2023

Date, Day & Session	Course Code	Course Title
12.06.2023 Monday FN	19AEE403	FLIGHT DYNAMICS & CONTROL
	19CIE402	CONSTRUCTION MANAGEMENT
	15CVL401	CONSTRUCTION MANAGEMENT
	19CSE401	COMPILER DESIGN
	15CHE401	PROCESS DESIGN AND INTEGRATION
	19ELC401	THEORY OF COMPUTATION AND COMPILER DESIGN
	19ECE355	BIO INSPIRED ALGORITHMS
	19CCE335	BIO-INSPIRED ALGORITHMS
	19ECE436	WIRELESS SENSOR NETWORKS
	15CSE351	INFORMATION SECURITY
	CSE320	SOFTWARE ENGINEERING
	19EEE357	EMBEDDED SYSTEMS DESIGN
12.06.2023 Monday AN	15CHE402	PROCESS EQUIPMENT DESIGN AND DRAWING
	19CIE433	ADVANCED STRUCTURAL ANALYSIS
	19MEE351	COMPUTATIONAL FLUID DYNAMICS
	19ELC304	MACHINE LEARNING
	19ECE444	SATELLITE COMMUNICATION
	19EEE358	ADVANCED MICROCONTROLLERS
	15CVL456	REMOTE SENSING AND GIS
13.06.2023 Tuesday FN	19CSE432	PATTERN RECOGNITION
	19ECE357	PATTERN RECOGNITION
	19EEE354	INTRODUCTION TO ROBOTICS
	19ECE339	OPTICAL ENGINEERING
	15CVL471	TRAFFIC ENGINEERING AND MANAGEMENT
	15CSE367	SERVICE-ORIENTED ARCHITECTURE
	19AEE333	VIBRATION ANALYSIS
13.06.2023 Tuesday AN	19EEE340	UTILIZATION OF ELECTRICAL ENERGY
	19CSE451	PRINCIPLES OF ARTIFICIAL INTELLIGENCE
	15CVL213	HYDRAULIC ENGINEERING
	19CSE465	INTRODUCTION TO BIG DATA ANALYTICS
	19CSE339	WIRELESS SENSOR NETWORKS

<b>14.06.2023</b> <b>Wednesday</b> <b>FN</b>	19CSE461	NET - CENTRIC PROGRAMMING
	15CSE411	SOFTWARE PROJECT MANAGEMENT
	19MEE431	CNC MACHINES
	19MEE436	NANO TECHNOLOGY AND SURFACE ENGINEERING
	19EEE337	POWER SYSTEM MANAGEMENT
<b>14.06.2023</b> <b>Wednesday</b> <b>AN</b>	15ECE345	CELLULAR AND MOBILE COMMUNICATION SYSTEM
	19EEE344	ENERGY STORAGE SYSTEMS
	19CSE341	MOBILE ADHOC NETWORKS
	15EEE361	SPECIAL ELECTRIC MACHINES
<b>22.06.2023</b> <b>Thursday</b> <b>FN</b>	19CSE311	COMPUTER SECURITY
	19ECE311	COMPUTER NETWORKS
	19ELC311	COMPUTER NETWORKS AND INDUSTRIAL COMMUNICATION
	19EEE312	ELECTRIC DRIVES AND CONTROL
<b>24.06.2023</b> <b>Saturday</b> <b>FN</b>	19ELC312	DATABASE SYSTEMS AND PROGRAMMING
	19ECE343	FPGA BASED SYSTEM DESIGN
	15CVL311	DESIGN OF STEEL STRUCTURES
	19AVP211	AMRITA VALUES PROGRAM II
<b>26.06.2023</b> <b>Monday</b> <b>FN</b>	19HUM234	HEALTH AND LIFESTYLE
	19HUM239	PSYCHOLOGY FOR EFFECTIVE LIVING
	19CHE431	ENVIRONMENTAL ENGINEERING FOR PROCESS INDUSTRIES
	15CHE433	ENVIRONMENTAL ENGINEERING FOR PROCESS INDUSTRIES
	19HUM240	PSYCHOLOGY FOR ENGINEERS
<b>26.06.2023</b> <b>Monday</b> <b>AN</b>	19CHE211	CHEMICAL ENGINEERING THERMODYNAMICS
	19CIE211	GEOLOGY & SOIL MECHANICS
	15CVL212	GEOLOGY AND SOIL MECHANICS
	19ECE211	DIGITAL SIGNAL PROCESSING
	19CCE211	EMBEDDED COMPUTING
<b>28.06.2023</b> <b>Wednesday</b> <b>FN</b>	19EEE362	DEEP LEARNING FOR VISUAL COMPUTING
	19CSE356	SOCIAL NETWORK ANALYTICS
	19CSE435	COMPUTER VISION
	19CSE353	MINING OF MASSIVE DATASETS
	19MEE438	ADVANCED MANUFACTURING PROCESSES
	19ECE363	MACHINE LEARNING
<b>28.06.2023</b> <b>Wednesday</b> <b>AN</b>	19AEE211	AERODYNAMICS I
	19CHE213	DESIGN OF HEAT TRANSFER EQUIPMENT
	19CSE211	COMPUTER ORGANIZATION AND ARCHITECTURE
	19EEE211	CONTROL SYSTEMS
	19ECE213	TRANSMISSION LINES AND RADIATING SYSTEMS
	15ECE213	TRANSMISSION LINES AND WAVEGUIDES
	19MEE213	HEAT POWER ENGINEERING

<b>30.06.2023</b> <b>Friday</b> <b>AN</b>	19MAT211	NUMERICAL COMPUTING
	19MAT213	OPTIMIZATION TECHNIQUES
	19MAT216	PROBABILITY AND STATISTICS
<b>01.07.2023</b> <b>Saturday</b>	19SSK311	SOFT SKILLS III
<b>03.07.2023</b> <b>Monday</b> <b>FN</b>	19CHE313	TRANSFORMS & CONTROL SYSTEMS THEORY
	19CCE313	RF SYSTEM DESIGN
	19MEE314	INTRODUCTION TO FINITE ELEMENT METHOD
	19ELC313	POWER ELECTRONICS AND DRIVES
	19ECE313	VLSI DESIGN
<b>03.07.2023</b> <b>Monday</b> <b>AN</b>	19AEE213	AEROSPACE STRUCTURES I
	19CHY232	GREEN CHEMISTRY AND TECHNOLOGY
	19ELC211	DATA STRUCTURES AND ALGORITHMS
	19CSE212	DATA STRUCTURES AND ALGORITHMS
	19EEE213	ELECTRICAL MACHINES I
	19CCE214	ANALOG COMMUNICATION THEORY
	19ECE214	COMMUNICATION THEORY
<b>05.07.2023</b> <b>Wednesday</b> <b>AN</b>	19CHE212	INDUSTRIAL CHEMISTRY
	19CIE212	STRUCTURAL ANALYSIS
	15CVL214	STRUCTURAL ANALYSIS
	19CSE214	THEORY OF COMPUTATION
	19CCE212	MULTIRATE SIGNAL PROCESSING & SOFTWARE DEFINED RADIO
	19EEE214	SIGNALS AND SYSTEMS
	19ECE212	LINEAR INTEGRATED CIRCUITS
	15ECE303	LINEAR INTEGRATED CIRCUITS
	19MEE212	FLUID MECHANICS AND MACHINERY
<b>07.07.2023</b> <b>Friday</b> <b>FN</b>	19MAT313	OPTIMIZATION TECHNIQUES
<b>07.07.2023</b> <b>Friday</b> <b>AN</b>	19CSE213	OPERATING SYSTEMS
	19CHE214	STRENGTH OF MATERIALS
<b>08.07.2023</b> <b>Saturday</b> <b>AN</b>	19ENV300	ENVIRONMENTAL SCIENCE
	19LAW300	INDIAN CONSTITUTION
<b>10.07.2023</b> <b>Monday</b> <b>FN</b>	19AEE201	MECHANICS OF FLUIDS
	19CCE201	MICROCONTROLLERS AND INTERFACING TECHNIQUES
	19CHE201	ENERGY BALANCE AND THERMODYNAMICS
	19CIE202	PRINCIPLES OF FLUID MECHANICS
	19CSE201	ADVANCED PROGRAMMING
	19ECE201	ANALOG ELECTRONIC CIRCUITS
	19EEE201	ELECTROMAGNETIC THEORY
	19ELC201	SENSORS AND SENSOR CIRCUIT DESIGN
	19MEE201	THERMODYNAMICS

<b>10.07.2023</b> <b>Monday</b> <b>AN</b>	19AEE303	AEROSPACE STRUCTURES II
	19CCE301	INTERNET OF THINGS
	19CHE301	CHEMICAL REACTION ENGINEERING I
	19CIE301	GEOTECHNICAL ENGINEERING
	19CSE303	EMBEDDED SYSTEMS
	19ECE301	CONTROL THEORY
	19EEE302	ELECTRICAL ENERGY SYSTEMS II
	19MEE301	DESIGN OF MACHINE ELEMENTS - I
<b>11.07.2023</b> <b>Tuesday</b> <b>FN</b>	19AEE202	INTRODUCTION TO THERMODYNAMICS
	19CCE202	DATA STRUCTURES AND ALGORITHMS
	19CHE202	FLUID MECHANICS
	19CIE303	BASIC REINFORCED CONCRETE DESIGN
	15CVL302	DESIGN OF CONCRETE STRUCTURES
	20CYS203	OPERATING SYSTEMS
	19CSE202	DATABASE MANAGEMENT SYSTEM
	19ECE202	APPLIED ELECTROMAGNETICS
	19EEE202	ANALOG INTEGRATED CIRCUITS
	19ELC204	ELECTRIC MACHINES
	19MEE202	MANUFACTURING PROCESS I
	15MEC213	MANUFACTURING PROCESS I
<b>11.07.2023</b> <b>Tuesday</b> <b>AN</b>	20CYS205	MODERN CRYPTOGRAPHY
	19AEE304	AVIONICS
	19CCE302	COMPUTER SYSTEMS AND ARCHITECTURE
	19CHE303	PRINCIPLES OF MASS TRANSFER
	19CIE302	ENVIRONMENTAL ENGINEERING I
	19CSE304	FOUNDATIONS OF DATA SCIENCE
	19ECE303	RADIO FREQUENCY ENGINEERING
	19EEE303	ELECTRICAL MACHINES II
	19ELC302	EMBEDDED DIGITAL SIGNAL PROCESSING
	19MEE302	DYNAMICS OF MACHINES
<b>12.07.2023</b> <b>Wednesday</b> <b>FN</b>	21ARE203	MECHANICS OF MATERIALS
	19AEE203	MECHANICS OF MATERIALS
	19CCE203	COMPUTATIONAL ELECTROMAGNETICS
	19CHE203	MECHANICAL OPERATIONS
	15CVL203	SOLID MECHANICS
	20CYS204	DATABASE MANAGEMENT SYSTEM
	19ECE203	SIGNALS AND SYSTEMS
	19EEE203	DIGITAL SYSTEMS
	19ELC205	MICROELECTRONIC CIRCUITS
	19MEE203	MECHANICS OF SOLIDS

<b>12.07.2023</b> <b>Wednesday</b> <b>AN</b>	19CCE303	DIGITAL COMMUNICATION
	19CIE304	TRANSPORTATION ENGINEERING II
	19ECE304	MICROCONTROLLERS AND INTERFACING
	19EEE304	POWER ELECTRONICS
	19MEE303	HEAT TRANSFER
	19MAT116	LAPLACE TRANSFORM
	19MAT206	LAPLACE TRANSFORMS
<b>13.07.2023</b> <b>Thursday</b> <b>FN</b>	18CHY337	SURFACE SCIENCE AND COATING TECHNOLOGY
	19CCE204	SIGNAL PROCESSING
	19EEE204	ELECTRICAL MEASUREMENTS
	19MEE204	METALLURGY AND MATERIAL SCIENCE
<b>13.07.2023</b> <b>Thursday</b> <b>AN</b>	19CCE304	COMPUTER NETWORKS
	19MEE304	INSTRUMENTATION AND CONTROL SYSTEMS
	19MAT208	TRANSFORMS & PARTIAL DIFFERENTIAL EQUATIONS
	19MAT201	NUMERICAL METHODS
	18PHY344	PHYSICS OF SEMICONDUCTOR DEVICES
<b>14.07.2023</b> <b>Friday</b> <b>FN</b>	19MAT202	OPTIMIZATION TECHNIQUES
	19MAT207	ORDINARY & PARTIAL DIFFERENTIAL EQUATIONS
	19MAT210	PROBABILITY AND COMPLEX VARIABLES
	19MAT214	FOURIER TRANSFORMS AND COMPLEX ANALYSIS
<b>14.07.2023</b> <b>Friday</b> <b>AN</b>	19MNG300	DISASTER MANAGEMENT
	19ECE346	DIGITAL IC DESIGN
	19CSE331	CRYPTOGRAPHY
	19CSE362	FUNDAMENTALS OF SOFT COMPUTING
	19CSE369	INTRODUCTION TO DATA STRUCTURES AND ALGORITHMS
	19EEE351	ADVANCED CONTROL SYSTEMS
	19EEE356	INDUSTRIAL ELECTRONICS
<b>17.07.2023</b> <b>Monday</b> <b>FN</b>	19EEE206	MATERIAL SCIENCE FOR ELECTRICAL ENGINEERING
	19EEE338	POWER PLANT INSTRUMENTATION
	19MEE356	AUTOMOTIVE TECHNOLOGY
	19MEE359	ADVANCED FLUID MECHANICS
	19ELC206	OPERATING SYSTEMS
	19CSE302	DESIGN AND ANALYSIS OF ALGORITHMS
	15CSE211	DESIGN AND ANALYSIS OF ALGORITHMS
	CSE330	DESIGN AND ANALYSIS OF ALGORITHMS
	19MEE360	ELECTRIC VEHICLE DESIGN
	19MEE442	MICRO-MANUFACTURING

<b>17.07.2023</b> <b>Monday</b> <b>AN</b>	19CSE348	MACHINE LEARNING
	20CYS201	OPTIMIZATION TECHNIQUES
	19SSK301	SOFT SKILLS II
<b>18.07.2023</b> <b>Tuesday</b> <b>FN</b>	19EEE301	DIGITAL SIGNAL PROCESSING
	19ECE302	DIGITAL COMMUNICATION
	19AVP201	AMRITA VALUES PROGRAM I
<b>18.07.2023</b> <b>Tuesday</b> <b>AN</b>	19CSE205	PROGRAM REASONING
	19CSE204	OBJECT ORIENTED PARADIGM
<b>19.07.2023</b> <b>Wednesday</b> <b>FN</b>	19MAT205	PROBABILITY AND RANDOM PROCESSES
<b>20.07.2023</b> <b>Thursday</b> <b>FN</b>	19CHE204	PRINCIPLES OF HEAT TRANSFER
	19ECE204	DIGITAL ELECTRONICS AND SYSTEMS
<b>20.07.2023</b> <b>Thursday</b> <b>AN</b>	19EEE205	FUNDAMENTALS OF MECHANICAL ENGINEERING
	19CHE205	MATERIALS TECHNOLOGY

**Timings: FN :9.30 AM to 12.30 PM AN: 1.30 PM to 4.30 PM**

**Note: Supplementary Exam Schedule for the courses other than listed above, will be released separately**



**Dy. Controller of Examinations**

To:

Dean/Principal/Chairpersons -All Schools/Departments

Controller of Examinations/Academic Coordinator

**Amrita Vishwa Vidyapeetham, Coimbatore Campus**  
**Supplementary Exam Schedule-Even Semester 2022-23**

06/06/2023

Date, Day & Session	Course Code	Course Title
13.07.2023 Thursday	19CSE102	COMPUTER PROGRAMMING
	15CSE102	COMPUTER PROGRAMMING
15.07.2023 Saturday FN	21CHY105	ENGINEERING CHEMISTRY C
	19CHY101	ENGINEERING CHEMISTRY - A
	19CHY102	ENGINEERING CHEMISTRY - B
15.07.2023 Saturday AN	19PHY102	ENGINEERING PHYSICS - B
17.07.2023 Monday FN	19MAT112	LINEAR ALGEBRA
17.07.2023 Monday AN	19MAT112	LINEAR ALGEBRA (CSE only)
	19MAT113	DIFFERENTIAL AND INTEGRAL CALCULUS
	19MAT114	DIFFERENTIAL EQUATION AND TRANSFORMS
19.07.2023 Wednesday FN	19CUL111	CULTURAL EDUCATION - II
21.07.2023 Friday FN	19ENG111	TECHNICAL COMMUNICATION
	19AEE111	INTRODUCTION TO AEROSPACE TECHNOLOGY
	15CVL102	MECHANICS: STATICS AND DYNAMICS
	19CIE102	MECHANICS : STATICS AND DYNAMICS
21.07.2023 Friday AN	19CHE111	INTRODUCTION TO CHEMICAL ENGINEERING
	19EEE112	ELECTRIC CIRCUITS
	19ELC101	ELECTRICAL & ELECTRONIC CIRCUITS
	19EEE111	ELECTRICAL AND ELECTRONICS ENGINEERING
	15EEE205	ELECTRICAL AND ELECTRONICS ENGINEERING
24.07.2023 Monday FN	19MEE111	ENGINEERING MECHANICS
	19MEE112	BASIC MECHANICAL ENGINEERING
	19ECE112	ELECTRONIC DEVICES AND CIRCUITS
	19CCE101	DIGITAL DESIGN
24.07.2023 Monday AN	21CSE111	PROGRAMMING IN C++
	19CHE101	MATERIAL BALANCES
	19EEE114	ELECTRONIC CIRCUITS
	19ELC102	DIGITAL ELECTRONICS
26.07.2023 Wednesday FN	19CHE102	STATICS
	19CSE111	FUNDAMENTALS OF DATA STRUCTURES
	19ECE111	CIRCUIT THEORY
	19ENG230	BUSINESS COMMUNICATION
	20CYS111	DIGITAL SIGNAL PROCESSING
	19BIO111	BIOLOGY FOR ENGINEERS - B
27.07.2023 Thursday FN	15CHY100	CHEMISTRY
	ECE100	ELECTRONICS ENGINEERING
	20CYS101	CLASSICAL CRYPTOGRAPHY
	19BIO101	BIOLOGY FOR ENGINEERS - A
	21CSE101	PROGRAMMING IN C
	19CSE101	COMPUTER SYSTEMS ESSENTIALS
	19MEE100	ENGINEERING GRAPHICS - CAD
27.07.2023 Thursday AN	20CYS103	COMPUTER HARDWARE AND SYSTEM ESSENTIALS
	19PHY103	PHYSICS OF ELECTRONIC MATERIALS
	21PHY105	ENGINEERING PHYSICS C
	19MAT103	LINEAR ALGEBRA FOR CHEMICAL ENGINEERS
	19MAT104	BASIC LINEAR ALGEBRA
	19MAT106	ORDINARY DIFFERENTIAL EQUATIONS

28.07.2023 Friday AN	19CSE100	PROBLEM SOLVING AND ALGORITHMIC THINKING
31.07.2023 Monday FN	19MAT102	MATRIX ALGEBRA
31.07.2023 Monday AN	19MAT111	MULTIVARIABLE CALCULUS
01.08.2023 Tuesday FN	19MAT101	SINGLE VARIABLE CALCULUS
01.08.2023 Tuesday AN	19CUL101	CULTURAL EDUCATION I
	22ADM101	FOUNDATIONS OF INDIAN HERITAGE
02.08.2023 Wednesday FN	19EEE100	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
02.08.2023 Wednesday AN	19PHY101	ENGINEERING PHYSICS - A

**Timings: FN :9.30 AM to 12.30 PM AN: 1.30 PM to 4.30 PM**

  
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**Supplementary Exam Schedule- Additions -Even Semester 2022-23**

15/06/2023

Date, Day & Session	Course Code	Course Title
17.07.2023 FN Monday	21MAT115	LINEAR ALGEBRA
18.07.2023 FN Tuesday	21MAT205	DIFFERENTIAL EQUATIONS AND NUMERICAL METHODS
24.07.2023 AN Monday	19MAT115	DISCRETE MATHEMATICS
02.08.2023 AN Wednesday	21MAT105	MULTIVARIABLE CALCULUS
03.08.2023 FN Thursday	19ENG111	TECHNICAL COMMUNICATION

**Timings: FN :9.30 AM to 12.30 PM AN: 1.30 PM to 4.30 PM**

  
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