

**MAHENDRA ENGINEERING COLLEGE, NAMAKKAL - 637 503****(Autonomous)****OFFICE OF THE CONTROLLER OF EXAMINATIONS****UG - END SEMESTER EXAMINATIONS - Nov. / Dec. - 2022****(Fourth Semester - Arrear)****Sem. 04**

(R 2019)

Session:

10 AM - 1 PM

12.12.2022

Programme & Branch /  
Date

29.11.2022

01.12.2022

05.12.2022

07.12.2022

09.12.2022

TUESDAY

THURSDAY

MONDAY

WEDNESDAY

FRIDAY

MONDAY

SUBJECT CODE

19MA12401

19AI14402

19IT14401

19CS14305

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B.Tech - Artificial  
Intelligence and  
Datascience

DISCRETE MATHEMATICS

INTRODUCTION TO  
ARTIFICIAL INTELLIGENCE

COMPUTER NETWORKS

PYTHON PROGRAMMING

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SUBJECT CODE

19MA12401

19CS14401

19CS14402

19CS14403

19CS14404

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B.E-Computer Science and  
Engineering

DISCRETE MATHEMATICS

SOFTWARE ENGINEERING

COMPUTER NETWORKS

JAVA PROGRAMMING

DATABASE MANAGEMENT  
SYSTEMS

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SUBJECT CODE

19MA12401

19CB14401

19CS14402

19CS14305

19CS14404

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B.E - Cyber Security

DISCRETE MATHEMATICS

CYBER LAW

COMPUTER NETWORKS

PYTHON PROGRAMMING

DATABASE MANAGEMENT  
SYSTEMS

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SUBJECT CODE

19MA12404

19EC14401

19EC14402

19EC14403

19MBA11001

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B.E - Electronics and  
Communication  
EngineeringPROBABILITY THEORY  
AND RANDOM PROCESSES

ANALOG COMMUNICATION

MICROCONTROLLERS

ELECTROMAGNETIC WAVES

MANAGERIAL SKILLS AND  
QUALITY MANAGEMENT

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SUBJECT CODE

19MA12402

19EE14401

19EE14402

19EE14403

19EE13401

19CY11001

B.E - Electrical and  
Electronics Engineering

NUMERICAL METHODS

NETWORK ANALYSIS AND  
SYNTHESISSYNCHRONOUS AND  
INDUCTION MACHINES

POWER ELECTRONICS

DIGITAL ELECTRONICS

ENVIRONMENTAL SCIENCE

SUBJECT CODE

19EC13401

19IT14403

19IT14401

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19IT14402

19SH11006

B.Tech - Information  
TechnologyANALOG AND DIGITAL  
COMMUNICATIONOOPS AND PYTHON  
PROGRAMMING

COMPUTER NETWORKS



DATABASE TECHNOLOGY

UNIVERSAL HUMAN VALUES

Date: 15.11.2022

Place : Mahendhirapuri

CONTROLLER OF EXAMINATIONS

PRINCIPAL



**MAHENDRA ENGINEERING COLLEGE, NAMAKKAL - 637 503**

(Autonomous)

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**UG - END SEMESTER EXAMINATIONS - Nov. / Dec. - 2022**

**(Fourth Semester - Arrear)**

**Sem. 04**

(R 2019)  
Session:  
10 AM - 1 PM

Programme & Branch / Date	29.11.2022 TUESDAY	01.12.2022 THURSDAY	05.12.2022 MONDAY	07.12.2022 WEDNESDAY	09.12.2022 FRIDAY	12.12.2022 MONDAY
<b>SUBJECT CODE</b>	19MA12402	19AE14401	19AE14402	19AE14403	19AE14404	19AE14405
<b>B.E- Aeronautical Engineering</b>	NUMERICAL METHODS	AERODYNAMICS-I	AIRCRAFT STRUCTURES - I	PROPULSION-I	AIRCRAFT SYSTEM AND INSTRUMENTATION	MECHANICS OF MACHINES
<b>SUBJECT CODE</b>	*****	19AS14401	19AS14402	19AS14403	19AS14404	*****
<b>B.E- Aerospace Engineering</b>	*****	AERODYNAMICS-I	AEROSPACE STRUCTURES -I	PROPULSION-I	MECHANICS OF MACHINES	*****
<b>SUBJECT CODE</b>	19CE14401	19CE14402	19CE14403	19CE14404	19CE14405	19CE14406
<b>B.E - Civil Engineering</b>	MECHANICS OF MATERIALS	FLUIDS MECHANICS AND MACHINERY	WATER SUPPLY ENGINEERING	SOIL MECHANICS	HIGHWAY AND RAILWAY ENGINEERING	CONCRETE MATERIAL TESTING & EVALUATION
<b>SUBJECT CODE</b>	19ME14401	19ME14402	19ME14403	19ME14404	19ME14405	19EE13402
<b>B.E – Mechanical Engineering</b>	THERMAL ENGINEERING	MANUFACTURING PROCESSES- II	MACHINE DRAWING	INSTRUMENTATION AND CONTROL	MECHANICS OF MACHINES-I	ELECTRICAL DRIVES AND CONTROLS
<b>SUBJECT CODE</b>	19MA12402	19MT14401	19MT14402	19MT14403	19MT14404	19MT14405
<b>B.E- Mechatronics</b>	NUMERICAL METHODS	DIGITAL ELECTRONICS	DYNAMICS OF MACHINERY	MANUFACTURING TECHNOLOGY	SENSORS AND SIGNAL PROCESSING	ENGINEERING THERMODYNAMICS
<b>SUBJECT CODE</b>	19MA12403	19AG14401	19AG14402	19AG15401	*****	*****
<b>B.E-Agriculture Engineering</b>	PROBABILITY AND STATISTICS	THEORY OF MACHINES	ENGINEERING THERMODYNAMICS	HYDROLOGY AND WATER RESOURCE ENGINEERING	*****	*****
<b>SUBJECT CODE</b>	19MA12403	19FT14401	19FT14402	19FT14403	19FT14404	19EI14402
<b>B.Tech-Food Technology</b>	PROBABILITY AND STATISTICS	POST HARVEST TECHNOLOGY	HEAT AND MASS TRANSFER	PRINCIPLES OF FOOD PROCESSING AND PRESERVATION	FOOD ANALYSIS	SENSORS AND TRANSDUCERS
<b>SUBJECT CODE</b>	*****	19CH14401	19CH14402	19CH14403	19CH14404	19CH14405
<b>B.Tech-Chemical Engineering</b>	*****	CHEMICAL ENGINEERING THERMODYNAMICS	ORGANIC CHEMISTRY	MECHANICAL OPERATIONS	CHEMICAL PROCESS INDUSTRIES	HEAT TRANSFER
<b>SUBJECT CODE</b>	19MA12403	19PT14401	19PT14402	19PT14403	19PT14404	19PT14405
<b>B.Tech- Pharmaceutical Technology</b>	PROBABILITY AND STATISTICS	STOICHIOMETRY AND CHEMICAL PROCESS CALCULATIONS	FLUID FLOW OPERATIONS	UNIT OPERATIONS IN PHARMA INDUSTRIES	PHARMACEUTICAL ANALYSIS	MOLECULAR BIOLOGY AND GENETIC ENGINEERING





**MAHENDRA ENGINEERING COLLEGE  
(AUTONOMOUS)**

Mahendhirapuri, Mallasamudram, Namakkal- 637 503

**Office of the Controller of Examinations**

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**TIME TABLE - B.E./B.TECH DEGREE EXAMINATIONS - Nov. / Dec. - 2022  
(REGULATION-2019) SEMESTER - V (Arrear)**

Subject Code	Subject Name	Branch	Date	Session
19IT14501	Cyber security	B.Tech. - Information Technology	29.11.2022	AN
19CH14501	Chemical engineering thermodynamics-II	B.E. - Chemical Engg.	29.11.2022	AN
19CH14502	Chemical reaction engineering-I		01.12.2022	AN
19CH14503	Mass transfer-I		05.12.2022	AN
19CH14505	Managerial Skills and Quality Management		07.12.2022	AN
19CH14504	Industrial process plant safety		09.12.2022	AN
19CH15003	Energy technology		12.12.2022	AN
19ME14501	Heat and mass transfer		B.E. - Mechanical Engg.	29.11.2022
19ME14502	Mechanics of machines-II	01.12.2022		AN
19ME14503	Machine design-I	05.12.2022		AN
19ME14504	Managerial skills and quality management	07.12.2022		AN
19ME15501	Composite materials and mechanics	09.12.2022		AN
19ME15505	Hydraulics and pneumatics system	12.12.2022		AN
19EC14501	Digital communication	B.E. -Electronics and Communication Engg.		29.11.2022
19EC14502	Digital signal processing		01.12.2022	AN
19EC14503	Transmission lines and waveguides		05.12.2022	AN
19SH11006	Universal human values		07.12.2022	AN
19EE13501	Control systems engineering		09.12.2022	AN
19EC13018	Telecommunication switching network		12.12.2022	AN

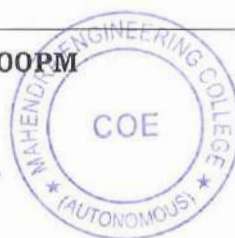
**Timing: FN: 10.00AM - 1.00PM**

**AN: 02:00PM - 05:00PM**

Date: 15.11.2022

Place: Mahendhirapuri

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COE  
15/11/22



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**TIME TABLE - B.E./B.TECH DEGREE EXAMINATIONS - Nov. / Dec. - 2022**

**(REGULATION-2019) SEMESTER - V (Arrear)**

Subject Code	Subject Name	Branch	Date	Session
19EE14501	Power systems modeling	B.E. - Electrical and Electronics Engg.	29.11.2022	AN
19EE14502	Control systems		01.12.2022	AN
19EE14503	Microprocessors and microcontrollers		05.12.2022	AN
19SH11006	Universal human values		07.12.2022	AN
19EE14504	Conventional and renewable energy sources		09.12.2022	AN
19EE15503	Biomedical instrumentation		12.12.2022	AN
19MU14501	Control systems	B.E. -Mechanical and Automation Engg.	29.11.2022	AN
19MU14502	Introduction to industrial automation		01.12.2022	AN
19MU15002	Applied hydraulics and pneumatics		05.12.2022	AN
19MT15001	Advanced manufacturing processes		07.12.2022	AN
19MU14503	Managerial skills and quality management		09.12.2022	AN
19IT14505	Database management systems		12.12.2022	AN
19AE14502	Aircraft structures - II	B.E. - Aeronautical Engg.	01.12.2022	AN

**Timing: FN: 10.00AM - 1.00PM**

**AN: 02:00PM - 05:00PM**

Date: 15.11.2022

Place: Mahendhirapuri

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COE  
15/11/22



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**MAHENDRA ENGINEERING COLLEGE, NAMAKKAL - 637 503**

(Autonomous)

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**UG - END SEMESTER EXAMINATIONS - Nov. / Dec. - 2022**

**(Sixth Semester - Arrear)**

**Sem. 06**

(R 2019)  
Session:  
10 AM - 1 PM

**02.12.2022**

Programme & Branch / Date	21.11.2022 MONDAY	23.11.2022 WEDNESDAY	25.11.2022 FRIDAY	28.11.2022 MONDAY	30.11.2022 WEDNESDAY	02.12.2022 FRIDAY
<b>SUBJECT CODE</b>	19AE14601	19AE14602	19AE15601	****	****	****
<b>B.E- Aeronautical Engineering</b>	FLIGHT DYNAMICS	FINITE ELEMENT METHODS	AERO ENGINE MAINTENANCE AND REPAIR	****	****	****
<b>SUBJECT CODE</b>	19CE14601	19CE14602	19CE14603	19CE15602	19ME10004	19SH11006
<b>B.E - Civil Engineering</b>	STRUCTURAL ANALYSIS - II	ADVANCED STRUCTURAL DESIGN	ADVANCED CONCRETE TECHNOLOGY	FORMWORK ENGINEERING	INDUSTRIAL WASTE MANAGEMENT	UNIVERSAL HUMAN VALUES
<b>SUBJECT CODE</b>	19ME14601	19ME14602	19ME14603	19ME15603	19CE10001	19SH11006
<b>B.E - Mechanical Engineering</b>	FINITE ELEMENT ANALYSIS	MACHINE DESIGN-II	CAD/CAM	AUTOMOBILE ENGINEERING	BUILDING SERVICES	UNIVERSAL HUMAN VALUES
<b>SUBJECT CODE</b>	19MU14601	19MU14602	19MU14603	19MU15006	19MT15005	19SH11006
<b>B.E- Mechanical and Automation Engineering</b>	MACHINE DESIGN	COMPUTER AIDED MANUFACTURING	SENSORS AND TRANSDUCERS	PROCESS CONTROL AUTOMATION	MICRO ELECTRO MECHANICAL SYSTEMS	UNIVERSAL HUMAN VALUES
<b>SUBJECT CODE</b>	19MT14601	19MT14602	19MT14603	19MU15001	19MT15005	19SH11006
<b>B.E- Mechatronics</b>	CONTROL SYSTEM ENGINEERING	OBJECT ORIENTED PROGRAMMING WITH C++	PROGRAMMABLE LOGIC CONTROLLER	SMART MANUFACTURING	MICRO ELECTRO MECHANICAL SYSTEMS	UNIVERSAL HUMAN VALUES
<b>SUBJECT CODE</b>	19AG14601	19AG14602	19AG15602	****	****	19SH11006
<b>B.E-Agriculture Engineering</b>	FARM POWER AND MACHINERY MANAGEMENT	IRRIGATION EQUIPMENT DESIGN	FOOD AND DAIRY PROCESS ENGINEERING	****	****	UNIVERSAL HUMAN VALUES
<b>SUBJECT CODE</b>	19FT14601	19FT14602	19FT14603	19FT15601	19FT15602	19SH11006
<b>B.Tech-Food Technology</b>	FOOD QUALITY, SAFETY STANDARDS AND CERTIFICATION	DAIRY TECHNOLOGY	MEAT, FISH AND POULTRY PROCESSING TECHNOLOGY	EXTRUSION TECHNOLOGY	AGRI BUSINESS MANAGEMENT	UNIVERSAL HUMAN VALUES
<b>SUBJECT CODE</b>	19CH14601	19CH14602	19CH14603	19CH15016	19CE10005	19SH11006
<b>B.Tech-Chemical Engineering</b>	PROCESS EQUIPMENT DESIGN	MASS TRANSFER-II	CHEMICAL REACTION ENGINEERING -II	INDUSTRIAL WASTEWATER TREATMENT	ENVIRONMENTAL MANAGEMENT SYSTEM	UNIVERSAL HUMAN VALUES
<b>SUBJECT CODE</b>	19PT14601	19PT14602	19PT15601	19PT15608	****	****
<b>B.Tech- Pharmaceutical Technology</b>	BIOPROCESS ENGINEERING	TECHNOLOGY OF SOLID DOSAGE FORMS	BIOSTATISTICS AND NUMERICAL METHODS	NUTRACEUTICALS	****	****



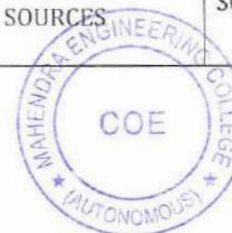
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**MAHENDRA ENGINEERING COLLEGE, NAMAKKAL - 637 503****(Autonomous)****Sem. 06****OFFICE OF THE CONTROLLER OF EXAMINATIONS****UG - END SEMESTER EXAMINATIONS - Nov. / Dec. - 2022****(Sixth Semester - Arrear)**(R 2019)  
Session:  
10 AM - 1 PM

Programme & Branch / Date	21.11.2022	23.11.2022	25.11.2022	28.11.2022	30.11.2022	02.12.2022
	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY
SUBJECT CODE	19CS14601	19CS14602	19CS14603	19CS15602	19EE15809	19SH11006
B.E-Computer Science and Engineering	MOBILE APPLICATION DEVELOPMENT	FREE OPEN SOURCE SOFTWARE	COMPILER DESIGN	DATA WAREHOUSING AND DATA MINING	HUMAN RESOURCE MANAGEMENT	UNIVERSAL HUMAN VALUES
SUBJECT CODE	19EC14601	19EC14602	19EC14603	19EC13001 / 19EC13021	19EC10015 / 19EC10016 / 19EC10017	19EE15808 / 19EE15706
B.E - Electronics and Communication Engineering	VLSI DESIGN	ANTENNA AND WAVE PROPAGATION	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	DIGITAL IMAGE PROCESSING / ADVANCED DIGITAL COMMUNICATION	SOFT COMPUTING / HUMAN COMPUTER INTERACTION / ROBOTICS AND AUTOMATION	INTELLECTUAL PROPERTY RIGHTS / MEDICAL ELECTRONICS
SUBJECT CODE	19EE14601	19EE14602	19EE14603	19EC13041	****	*****
B.E - Electrical and Electronics Engineering	POWER SYSTEM OPERATION AND ANALYSIS	DESIGN OF ELECTRICAL MACHINES	SPECIAL ELECTRICAL MACHINES	DIGITAL SIGNAL PROCESSING	****	****
SUBJECT CODE	19EI14601	19EI14602	19EI15604	****	****	****
B.E - Electronics and Instrumentation Engineering	DIGITAL SIGNAL PROCESSING	PROCESS CONTROL	RENEWABLE ENERGY SOURCES	****	****	****
SUBJECT CODE	19IT14601	19IT14602	19IT14603	19EI15604	19IT15004 / 19IT15021	19IT14604
B.Tech - Information Technology	BIG DATA ANALYTICS	MOBILE COMMUNICATION	ARTIFICIAL INTELLIGENCE WITH MACHINE LEARNING	RENEWABLE ENERGY SOURCES	OPEN SOURCE SOFTWARE / INTERNET OF THINGS	CLOUD COMPUTING

Date: 15.11.2022

Place : Mahendhirapuri

  
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