



MAHENDRA ENGINEERING COLLEGE, NAMAKKAL - 637 503

(Autonomous)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

UG - END SEMESTER EXAMINATIONS - April / May - 2024

(Fifth Semester - Arrear)

Sem. 05

(R 2019)

Programme & Branch / Date	16.12.2024 MONDAY	18.12.2024 WEDNESDAY	20.12.2024 FRIDAY	24.12.2024 TUESDAY	27.12.2024 FRIDAY	31.12.2024 TUESDAY	02.01.2025 THURSDAY
Session	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM
SUBJECT CODE	19CS11001	19AI14501	19MA12501	19AI14502	19AI14503	19MC60001	*****
BTech - Artificial Intelligence & Data Science	Advanced Java Programming	Data Science	Interpretation Analysis and Critical Thinking Skills	Machine Learning Techniques	Knowledge Representation and Reasoning	Constitution of India	*****
SUBJECT CODE	19CS11001	19CB14501	19MA12501	19CB14502	19CB14503	19MC60001	19CB14401 / 19CB14504
BE-Cyber Security	Advanced Java Programming	Web Technology	Interpretation Analysis and Critical Thinking Skills	Cryptography and Network Security	Basics of Internet of Things	Constitution of India	Cyber Law / Introduction to Data Privacy
SUBJECT CODE	19CS11001	19CS14502	19MA12501	19CS14501	19CS14503	19MC60001	19CS12501
BE-Computer Science and Engineering	Advanced Java Programming	Graphics and Visualization	Interpretation Analysis and Critical Thinking Skills	Theory of Computation	Object Oriented Analysis and Design	Constitution of India	Internet and Web Technology
SUBJECT CODE	19CS11001	19EC14501	19MA12501	19EC14502	19EC14503	19SH11506	19EE13501
BE - Electronics and Communication Engineering	Advanced Java Programming	Digital Communication	Interpretation Analysis and Critical Thinking Skills	Digital Signal Processing	Transmission Lines and Waveguides	Universal Human Values	Control Systems Engineering
SUBJECT CODE	19CS11001 / 19CS15506	19EE14403 / 19EE14505	19MA12501	19EE14502	19EE15005 / 19EE15001 / 19EE15002	19MC60001 / 19SH11506	19EE14503
BE - Electrical and Electronics Engineering	Advanced Java Programming / Object Oriented Programming Using Java	Power Electronics / Transmission and Distribution Systems	Interpretation Analysis and Critical Thinking Skills	Control Systems	Design of Electrical Machines / Electrical Safety / Power Quality	Constitution of India / Universal Human Values	Microprocessors and Microcontrollers
SUBJECT CODE	19CS11001	19IT14504	19MA12501	19IT14502	19IT14503	19IT14501	*****
BTech - Information Technology	Advanced Java Programming	Web Technology	Interpretation Analysis and Critical Thinking Skills	Computer Graphics and Multimedia	Object Oriented Analysis and Design	Cyber Security	*****
SUBJECT CODE	19CS11001	19PT14502	19MA12501	19PT14501	19PT15502	19SH11506	*****
B.Tech - Pharmaceutical Technology	Advanced Java Programming	Pharmacology	Interpretation Analysis and Critical Thinking Skills	Medicinal Chemistry	Clinical Research and Regulations	Universal Human Values	*****

Date:03.12.2024
Place : Mahendhirapuri

CONTROLLER OF EXAMINATIONS



PRINCIPAL

3/12/24



MAHENDRA ENGINEERING COLLEGE, NAMAKKAL - 637 503

(Autonomous)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

UG - END SEMESTER EXAMINATIONS - April / May - 2024

(Fifth Semester - Arrear)

Sem. 05

(R 2019)

Programme & Branch / Date	16.12.2024 MONDAY	18.12.2024 WEDNESDAY	20.12.2024 FRIDAY	24.12.2024 TUESDAY	27.12.2024 FRIDAY	31.12.2024 TUESDAY	02.01.2025 THURSDAY
Session	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM	AN : 1.30 PM - 4.30 PM
SUBJECT CODE	19CS11001 / 19AE14504	19AE14501	19MA12501	19AE14502	19AE14503	19AE11501	19AE15502
BE- Aeronautical Engineering	Advanced Java Programming / Control Engineering	Aerodynamics -II	Interpretation Analysis and Critical Thinking Skills	Aircraft Structures - II	Propulsion - II	Managerial Skills and Quality Management	Airframe Maintenance and Repair
SUBJECT CODE	19CS11001	19AS14501	19MA12501	19AS14502	19AS14503	19AS11501	19AS15502
BE- Aerospace Engineering	Advanced Java Programming	Aerodynamics -II	Interpretation Analysis and Critical Thinking Skills	Aerospace Structures - II	Propulsion - II	Managerial Skills and Quality Management	Airframe Maintenance and Repair
SUBJECT CODE	19CS11001	19AG14501	19MA12501	19AG14502	19AG14504	19AG14505	*****
BE - Agriculture Engineering	Advanced Java Programming	Design of Agricultural Machinery	Interpretation Analysis and Critical Thinking Skills	Irrigation and Drainage Engineering	Soil and Water Conservation Engineering	Post Harvest Technology	*****
SUBJECT CODE	19CS11001	19CH14501	19MA12501	19CH14503	19CH14503	19CH14505	*****
B.Tech - Chemical Engineering	Advanced Java Programming	Chemical Engineering Thermodynamics-II	Interpretation Analysis and Critical Thinking Skills	Chemical Reaction Engineering-I	Mass Transfer-I	Managerial Skills and Quality Management	*****
SUBJECT CODE	19CS11001	19CE14501	19MA12501	19CE14502	19CE14503	19CE15504	*****
BE - Civil Engineering	Advanced Java Programming	Structural Analysis - I	Interpretation Analysis and Critical Thinking Skills	Foundation Engineering	Design of Reinforced Concrete Structures	Waste Water Engineering	*****
SUBJECT CODE	19CS11001	19FT14502	19MA12501	19FT14503R / 19FT14503	19FT14505	19FT14506 / 19FT15501	*****
B.Tech - Food Technology	Advanced Java Programming	Baking and Confectionery Technology	Interpretation Analysis and Critical Thinking Skills	Food Process Equipment Design and Plant Layout	Refrigeration and Air conditioning	Fruits and Vegetable Processing Technology	*****
SUBJECT CODE	19CS11001 / 19ME15501	19ME14501	19MA12501/ 19ME15505	19ME14502	19ME14503	19ME14504	*****
BE - Mechanical Engineering	Java Programming / Composite Materials and Mechanics	Heat and Mass Transfer	Interpretation Analysis and Critical Thinking Skills / Hydraulics and Pneumatics System	Mechanics of Machines- II	Machine Design-I	Managerial Skills and Quality Management	*****
SUBJECT CODE	19CS11001	19MT14501	19MA12501	19MT14502	19MT15003	19MT14503	*****
BE- Mechatronics Engineering	Advanced Java Programming	Microprocessor & Microcontroller	Interpretation Analysis and Critical Thinking Skills	Applied Hydraulics and Pneumatics	Product Design and Development	Managerial Skills and Quality Management	*****



Signature and Date: 3/12/24