

VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
M.E/M. TECH FT/WP - I SEMESTER JAN 2026 EXAMINATIONS TIME TABLE

COLLEGE	COURSES	SUB.CODE	SUB.NAME	DATE	SESSION	COMMON
VMKV	M.E-BME	43425C01	HUMAN ANATOMY AND PHYSIOLOGY (THEORY AND	05-01-2026	FN	
VMKV	M.E-ISE	41125C01	BYLAWS AND ACTS ON INDUSTRIAL SAFETY AND HEALTH	05-01-2026	FN	
VMKV	M.E-SE	40925C01	MATRIX COMPUTER METHOD OF STRUCTURAL ANALYSIS	05-01-2026	FN	
AVIT	M.TECH-BTE	48125C01	ADVANCED BIOCHEMISTRY	05-01-2026	FN	
VMKV	M.TECH-PB	41025C01	INTRODUCTION TO PHARMACEUTICAL BIOTECHNOLOGY	05-01-2026	FN	
VMKV	M.E-VLSI	43325C01	VLSI ARCHITECTURE FOR SIGNAL PROCESSING	05-01-2026	FN	
AVIT	M.E-EST	43525C01	MODERN DIGITAL PRINCIPLES AND DESIGN	06-01-2026	FN	
AVIT	M.E-CEM	41425C01	CONSTRUCTION EQUIPMENT AND MANAGEMENT	06-01-2026	FN	
VMKV	M.E-CSE	45125C01	OBJECT ORIENTED SOFTWARE ENGINEERING	06-01-2026	FN	
AVIT/VMKV	M.E-PSE	44725C01	ADVANCED POWER SYSTEM ANALYSIS	06-01-2026	FN	
AVIT/VMKV	M.E-MFE	40225C01	ADVANCES IN MANUFACTURING TECHNOLOGY	06-01-2026	FN	
AVIT	M.E-CSE	44725001	SOLAR AND ENERGY STORAGE SYSTEMS	06-01-2026	FN	AVIT-CSE
VMKV	M.E-BME	43425C02	ADVANCED BIOMEDICAL INSTRUMENTATION	07-01-2026	FN	
VMKV	M.E-ISE	41125C03	ENVIRONMENT FRIENDLY INDUSTRIAL SET UP	07-01-2026	FN	
VMKV	M.E-SE	40925C02	THEORY OF ELASTICITY AND PLASTICITY	07-01-2026	FN	
AVIT	M.TECH-BTE	48125C02	MICROBIAL TECHNOLOGY	07-01-2026	FN	
VMKV	M.TECH-PB	41025C02	COMPUTATIONAL BIOLOGY AND DRUG DESIGN	07-01-2026	FN	
VMKV	M.E-VLSI	43325C02	RTL SIMULATION AND SYNTHESIS WITH PLDS (THEORY AND PRACTICALS)	07-01-2026	FN	
AVIT	M.E-EST	43525C03	DESIGN OF EMBEDDED SYSTEMS	08-01-2026	FN	
AVIT	M.E-CEM	41425C02	PROJECT FORMULATION AND APPRAISAL	08-01-2026	FN	
AVIT/VMKV	M.E-PSE	44725C02	POWER CONVERTERS FOR DISTRIBUTED GENERATION	08-01-2026	FN	
AVIT/VMKV	M.E-MFE	40225C02	ADVANCED MATERIALS TECHNOLOGY	08-01-2026	FN	
AVIT/VMKV	M.E-CSE	45125C02	COMPUTER NETWORKS AND MANAGEMENT	08-01-2026	FN	
VMKV	M.E-BME	43425C03	BIOMATERIALS AND ARTIFICIAL ORGANS	09-01-2026	FN	
VMKV	M.E-ISE	41125C07	OCCUPATIONAL HEALTH AND INDUSTRIAL HYGIENE	09-01-2026	FN	
VMKV	M.E-SE	40925C05	ADVANCED CONCRETE STRUCTURES	09-01-2026	FN	

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AVIT	M.TECH-BTE	48125C03	CHEMICAL TECHNOLOGY IN BIOENGINEERING	09-01-2026	FN	
VMKV	M.TECH-PB	41025C03	ADVANCES IN RECOMBINANT DNA TECHNOLOGY	09-01-2026	FN	
VMKV	M.E-VLSI	43325C03	DESIGN OF ASIC'S USING EDA TOOLS	09-01-2026	FN	
AVIT	M.E-EST	43525C04	SOFTWARE FOR EMBEDDED SYSTEMS	10-01-2026	FN	
AVIT	M.E-CEM	41425C03	CONSTRUCTION PLANNING, SCHEDULING AND CONTROL	10-01-2026	FN	
AVIT/VMKV	M.E-PSE	44725C04	DIGITAL PROTECTION FOR POWER SYSTEM	10-01-2026	FN	
AVIT/VMKV	M.E-MFE	40225C03	ADVANCES IN CASTING AND WELDING	10-01-2026	FN	
AVIT/VMKV	M.E-CSE	45125C03	DATA STRUCTURES AND ALGORITHMS	10-01-2026	FN	
VMKV	M.E-BME	43425C04	BIO SIGNAL PROCESSING (THEORY AND PRACTICALS)	12-01-2026	FN	
VMKV	M.E-ISE	41125P11	PLANT LAYOUT AND MATERIAL HANDLING EQUIPMENTS	12-01-2026	FN	
VMKV	M.E-SE	40925P03	PREFABRICATED STRUCTURES	12-01-2026	FN	
AVIT	M.TECH-BTE	48125P06	BIOPHARMACEUTICAL TECHNOLOGY	12-01-2026	FN	
VMKV	M.TECH-PB	41025C04	ADVANCED ANALYTICAL TOOLS	12-01-2026	FN	
VMKV	M.E-VLSI	43325C04	ANALOG AND DIGITAL CMOS VLSI DESIGN	12-01-2026	FN	
AVIT	M.E-EST	43525C07	INTERNET OF THINGS FOR EMBEDDED SYSTEMS	13-01-2026	FN	
AVIT	M.E-CEM	41425C04	ADVANCED CONSTRUCTION TECHNIQUES	13-01-2026	FN	
AVIT/VMKV	M.E-PSE	44725C05	TRANSIENTS IN POWER SYSTEM	13-01-2026	FN	
AVIT/VMKV	M.E-MFE	40225C05	COMPUTER INTEGRATED MANUFACTURING SYSTEMS	13-01-2026	FN	
AVIT/VMKV	M.E-CSE	45125B01	OPERATIONS RESEARCH	13-01-2026	FN	
AVIT	M.TECH-BTE	48125B01	APPLIED MATHEMATICS FOR BIO-ENGINEERING	19-01-2026	FN	
AVIT	M.E-EST	43525P01	MEMORY TECHNOLOGIES	19-01-2026	FN	
VMKV	M.E-BME	43425P02	HUMAN RESOURCES MANAGEMENT IN HOSPITAL	19-01-2026	FN	
AVIT	M.E-CEM	41425P08	MAINTENANCE AND REHABILITATION OF STRUCTURES	19-01-2026	FN	
VMKV	M.E-CSE	45125C09	IOT ARCHITECTURE	19-01-2026	FN	
VMKV	M.E-MFE	40225C08	FLUID POWER AUTOMATION	19-01-2026	FN	
AVIT/VMKV	M.E-PSE	44725P01	DISTRIBUTED ENERGY RESOURCES AND MICROGRID	19-01-2026	FN	
VMKV	M.E-SE	40925B01	ADVANCED MATHEMATICS FOR STRUCTURAL ENGINEERING	19-01-2026	FN	
VMKV	M.TECH-PB	41025P01	ADVANCED MOLECULAR BIOLOGY	19-01-2026	FN	

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AVIT	COMMON TO A	45125H01	RESEARCH METHODOLOGY AND IPR	19-01-2026	FN	CSE - ONLY AVIT
AVIT	M.E-CEM	41425B01	STATISTICAL METHODS FOR ENGINEERS	20-01-2026	FN	
VMKV	M.E-CSE	45125C04	PARALLEL COMPUTING ARCHITECTURE	20-01-2026	FN	
AVIT/VMKV	M.E-PSE	44725B01	ADVANCED MATHEMATICS FOR ELECTRICAL ENGINEERS	20-01-2026	FN	
		43525B01/ 43325B01				COMMON EST & VLSI
AVIT/VMKV	COMMON TO A	43325B01	GRAPH THEORY AND OPTIMIZATION TECHNIQUES	20-01-2026	FN	
		40225B01/ 41125B01				COMMON MFE & ISE
AVIT/VMKV	M.E-MFE & ISE	41125B01	APPLIED PROBABILITY AND STATISTICS	20-01-2026	FN	
VMKV	M.E-BME	43425B01	ADVANCED APPLIED MATHEMATICS	21-01-2026	FN	
VMKV	M.E-SE	40925P05	ADVANCED PRESTRESSED CONCRETE STRUCTURES	21-01-2026	FN	
VMKV	M.TECH-PB	41025B01	APPLIED STATISTICS FOR BIOTECHNOLOGISTS	21-01-2026	FN	
VMKV	M.E-ISE	41125C08	PRINCIPLES OF SAFETY MANAGEMENT	22-01-2026	FN	
VMKV	M.E-VLSI	43325C05	VLSI DESIGN VERIFICATION AND TESTING (THEORY AND PRACTICALS)	22-01-2026	FN	

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