

VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-AIDS	9	5	03-11-2025	FN
34121128	TROUBLESHOOTING OF MEDICAL INSTRUMENTS	Industrial Designed	Theory	B.E-BME	1	7	03-11-2025	FN
34121128	TROUBLESHOOTING OF MEDICAL INSTRUMENTS	Industrial Designed	Theory	B.E-BME	1	0	03-11-2025	FN
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-CSE	9	5	03-11-2025	FN
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-CSE	9	0	03-11-2025	FN
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-CSE(AIML)	9	0	03-11-2025	FN
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-ECE	9	5	03-11-2025	FN
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-ECE	9	7	03-11-2025	FN
34124107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-ECE-WP	9	3	03-11-2025	FN
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-EEE	9	5,7	03-11-2025	FN
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-EEE	9	7	03-11-2025	FN
34124107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-EEE-WP	9	3	03-11-2025	FN
34421AU05	AUTOMOTIVE POLLUTION CONTROL	Specialization Elective	Theory	B.E-MECH	1	7	03-11-2025	FN
34121107	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.E-MECT	9	0	03-11-2025	FN
34721001	DESIGN OF ELECTRONIC EQUIPMENT	Open Elective- Emergin	Theory	B.E-PE	1	7	03-11-2025	FN

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B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
38121C09	DOWNSTREAM PROCESSING IN BIOTECHNOLOGY	Core	Theory	B.TECH-BIOTEC	1	7	03-11-2025	FN
34121B07	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	Industrial Designed	Theory	B.TECH-IT	9	5	03-11-2025	FN
34121B12	SMART MATERIALS	Basic Sciences	Theory	B.E-CIVIL	6	0	03-11-2025	AN
34121B12	SMART MATERIALS	Basic Sciences	Theory	B.E-CIVIL-PT	6	0	03-11-2025	AN
34121B12	SMART MATERIALS	Basic Sciences	Theory	B.E-ECE	6	0	03-11-2025	AN
34121B12	SMART MATERIALS	Basic Sciences	Theory	B.E-ECE-PT	6	0	03-11-2025	AN
34124B16	SMART MATERIALS	Basic and Engineering S	Theory	B.E-ECE-WP	6	0	03-11-2025	AN
34721C09	ANALOG AND DIGITAL CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE	3	0	03-11-2025	AN
34721C09	ANALOG AND DIGITAL CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE-PT	3	0	03-11-2025	AN
34724C01	ANALOG AND DIGITAL CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE-WP	3	3	03-11-2025	AN
34724C01	ANALOG AND DIGITAL CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE-WP	3	0	03-11-2025	AN
34121B12	SMART MATERIALS	Basic Sciences	Theory	B.E-MECH	6	0	03-11-2025	AN
35321HM01	HOSPITAL ENGINEERING DESIGN	Specialization Elective	Theory	B.E-BME	1	0	04-11-2025	FN
34221C10	DESIGN OF REINFORCED CONCRETE STRUCTURES	Core	Theory	B.E-CIVIL	2	0	04-11-2025	FN
34221C10	DESIGN OF REINFORCED CONCRETE STRUCTURES	Core	Theory	B.E-CIVIL	2	5	04-11-2025	FN
34221C10	DESIGN OF REINFORCED CONCRETE STRUCTURES	Core	Theory	B.E-CIVIL-PT	2	0	04-11-2025	FN
34221C10	DESIGN OF REINFORCED CONCRETE STRUCTURES	Core	Theory	B.E-CIVIL-PT	2	5	04-11-2025	FN

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B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35921C05	FOUNDATIONS OF DATA SCIENCE	Core	Theory	B.E-CSE(CS)	1	5	04-11-2025	FN
34621C05	CONTROL SYSTEMS	Core	Theory	B.E-ECE	5	3	04-11-2025	FN
34621C05	CONTROL SYSTEMS	Core	Theory	B.E-ECE	5	5	04-11-2025	FN
34621C05	CONTROL SYSTEMS	Core	Theory	B.E-ECE-PT	5	0	04-11-2025	FN
34621C05	CONTROL SYSTEMS	Core	Theory	B.E-ECE-PT	5	5	04-11-2025	FN
34624C01	CONTROL SYSTEMS	Core	Theory	B.E-ECE-WP	5	3	04-11-2025	FN
34621C05	CONTROL SYSTEMS	Core	Theory	B.E-EEE	5	0	04-11-2025	FN
34621C05	CONTROL SYSTEMS	Core	Theory	B.E-EEE	5	5	04-11-2025	FN
34621C05	CONTROL SYSTEMS	Core	Theory	B.E-EEE-PT	5	0	04-11-2025	FN
34621C05	CONTROL SYSTEMS	Core	Theory	B.E-EEE-PT	5	5	04-11-2025	FN
34421C11	DESIGN OF MACHINE ELEMENTS	Core	Theory	B.E-MECH	4	5	04-11-2025	FN
34421C11	DESIGN OF MACHINE ELEMENTS	Core	Theory	B.E-MECH-PT	4	0	04-11-2025	FN
34424C03	DESIGN OF MACHINE ELEMENTS	Core	Theory	B.E-MECH-WP	4	3	04-11-2025	FN
34421C11	DESIGN OF MACHINE ELEMENTS	Core	Theory	B.E-MECT	4	0	04-11-2025	FN
36921C07	INDUSTRIAL PHARMACY - I	Core	Theory	B.E-PE	1	5	04-11-2025	FN
38121C10	FOOD PROCESSING TECHNOLOGY (THEORY AND PRACTICALS)	Core	Theory cum	B.TECH-BIOTEC	1	5	04-11-2025	FN
34121B05	SMART MATERIALS AND NANOTECHNOLOGY	Basic Sciences	Theory	B.E-AIDS	8	0	04-11-2025	AN
34421E04	ENGINEERING MECHANICS FOR BIOMEDICAL ENGINEERS	Engineering Sciences	Theory	B.E-BME	1	0	04-11-2025	AN
34421E02	ENGINEERING MECHANICS	Engineering Sciences	Theory	B.E-CIVIL	3	0	04-11-2025	AN
34121B05	SMART MATERIALS AND NANOTECHNOLOGY	Basic Sciences	Theory	B.E-CSE	8	0	04-11-2025	AN
34121B05	SMART MATERIALS AND NANOTECHNOLOGY	Basic Sciences	Theory	B.E-CSE(AIML)	8	0	04-11-2025	AN

44

VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121B05	SMART MATERIALS AND NANOTECHNOLOGY	Basic Sciences	Theory	B.E-CSE(CS)	8	0	04-11-2025	AN
34721ITS01	FIBER OPTIC SENSORS AND APPLICATIONS	Specialization Elective	Theory	B.E-ECE	2	0	04-11-2025	AN
34721P06	DIGITAL IMAGE PROCESSING	Programme Specific	Theory	B.E-ECE-PT	1	0	04-11-2025	AN
34724IOT02	FIBER OPTIC SENSORS AND APPLICATIONS	Specialization Elective	Theory	B.E-ECE-WP	2	0	04-11-2025	AN
34121B05	SMART MATERIALS AND NANOTECHNOLOGY	Basic Sciences	Theory	B.E-EEE	8	0	04-11-2025	AN
34121B05	SMART MATERIALS AND NANOTECHNOLOGY	Basic Sciences	Theory	B.E-EEE-PT	8	0	04-11-2025	AN
34124B17	SMART MATERIALS AND NANO TECHNOLOGY	Basic and Engineering S	Theory	B.E-EEE-WP	8	0	04-11-2025	AN
34421E02	ENGINEERING MECHANICS	Engineering Sciences	Theory	B.E-MECH	3	0	04-11-2025	AN
34421C01	ENGINEERING MECHANICS [STATICS AND DYNAMICS]	Core	Theory	B.E-MECH-PT	1	0	04-11-2025	AN
34424B02	ENGINEERING MECHANICS	Basic and Engineering S	Theory	B.E-MECH-WP	3	0	04-11-2025	AN
34121B05	SMART MATERIALS AND NANOTECHNOLOGY	Basic Sciences	Theory	B.E-MECT	8	0	04-11-2025	AN
36921IP05	DOWNSTREAM PROCESSING	Specialization Elective	Theory	B.E-PE	1	0	04-11-2025	AN
38121E01	FUNDAMENTALS OF BIOTECHNOLOGY	Engineering Sciences	Theory	B.TECH-BIOTEC	1	0	04-11-2025	AN
38121E01	FUNDAMENTALS OF BIOTECHNOLOGY	Humanities & Sciences	Theory	B.TECH-BIOTEC	1	0	04-11-2025	AN
34121B20	ADVANCED ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.TECH-IT	1	0	04-11-2025	AN
34124H04	UNIVERSAL HUMAN VALUES – UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E.CIVIL-WP	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-AIDS	21	5	05-11-2025	FN



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B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-BME	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-CIVIL	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-CIVIL-PT	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-CSE	21	5	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-CSE	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-CSE(AIML)	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-CSE(CS)	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-ECE	21	5	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-ECE	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-ECE-PT	21	0	05-11-2025	FN
34124H04	UNIVERSAL HUMAN VALUES – UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-ECE-WP	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-EEE	21	5	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-EEE	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-EEE-PT	21	0	05-11-2025	FN



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34124H04	UNIVERSAL HUMAN VALUES – UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-EEE-WP	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-MECH	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-MECH-PT	21	7	05-11-2025	FN
34124H04	UNIVERSAL HUMAN VALUES – UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-MECH-WP	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.E-PE	21	3	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.TECH-BIOTEC	21	5,7	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.TECH-BIOTEC	21	0	05-11-2025	FN
34121H83	UNIVERSAL HUMAN VALUES - UNDERSTANDING HARMONY	Humanities & Sciences	Theory	B.TECH-IT	21	5	05-11-2025	FN
34224C02	DESIGN OF REINFORCED CONCRETE ELEMENTS	Core	Theory	B.E.CIVIL-WP	3	3	05-11-2025	AN
35021C09	COMPUTER NETWORKS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-AIDS	5	0	05-11-2025	AN
34721C03	SEMICONDUCTOR DEVICES AND CIRCUITS	Core	Theory	B.E-BME	5	0	05-11-2025	AN
34721C03	SEMICONDUCTOR DEVICES AND CIRCUITS	Core	Theory	B.E-BME	5	3	05-11-2025	AN
34221C05	DESIGN OF REINFORCED CONCRETE ELEMENTS	Core	Theory	B.E-CIVIL	3	0	05-11-2025	AN
34221C05	DESIGN OF REINFORCED CONCRETE ELEMENTS	Core	Theory	B.E-CIVIL-PT	3	0	05-11-2025	AN
35021C09	COMPUTER NETWORKS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE	5	0	05-11-2025	AN

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35021C09	COMPUTER NETWORKS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE(AIML)	5	0	05-11-2025	AN
35021C09	COMPUTER NETWORKS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE(CS)	5	3	05-11-2025	AN
34721C05	DIGITAL CIRCUITS DESIGN	Core	Theory	B.E-ECE	3	3	05-11-2025	AN
34721C05	DIGITAL CIRCUITS DESIGN	Core	Theory	B.E-ECE-PT	3	0	05-11-2025	AN
34724C05	DIGITAL CIRCUITS DESIGN	Core	Theory	B.E-ECE-WP	3	0	05-11-2025	AN
34721C03	SEMICONDUCTOR DEVICES AND CIRCUITS	Core	Theory	B.E-EEE	5	3	05-11-2025	AN
34721C03	SEMICONDUCTOR DEVICES AND CIRCUITS	Core	Theory	B.E-EEE-PT	5	0	05-11-2025	AN
34724C13	SEMICONDUCTOR DEVICES AND CIRCUITS	Core	Theory	B.E-EEE-WP	5	0	05-11-2025	AN
34721C03	SEMICONDUCTOR DEVICES AND CIRCUITS	Core	Theory	B.E-MECT	5	0	05-11-2025	AN
38121C04	ENZYME ENGINEERING AND TECHNOLOGY	Core	Theory	B.TECH-BIOTEC	1	3	05-11-2025	AN
35021C09	COMPUTER NETWORKS (THEORY AND PRACTICALS)	Core	Theory cum	B.TECH-IT	5	0	05-11-2025	AN
35021I01	LEARNING IT ESSENTIALS BY DOING	Industrial Designed	Theory	B.E-BME	4	0	06-11-2025	FN
35021I01	LEARNING IT ESSENTIALS BY DOING	Industrial Designed	Theory	B.E-BME	4	5	06-11-2025	FN
34221C11	DESIGN OF STEEL STRUCTURES	Core	Theory	B.E-CIVIL	2	5	06-11-2025	FN
34221C11	DESIGN OF STEEL STRUCTURES	Core	Theory	B.E-CIVIL-PT	2	0	06-11-2025	FN
34221C11	DESIGN OF STEEL STRUCTURES	Core	Theory	B.E-CIVIL-PT	2	5	06-11-2025	FN
35021CS06	BIG DATA SECURITY	Elective Courses	Theory	B.E-CSE	1	0	06-11-2025	FN
36021P09	MOBILE COMMUNICATION SECURITY	Programme Specific	Theory	B.E-CSE(CS)	1	5	06-11-2025	FN
35021I01	LEARNING IT ESSENTIALS BY DOING	Industrial Designed	Theory	B.E-ECE	4	0	06-11-2025	FN
34721C16	ANTENNA AND WAVE PROPAGATION	Core	Theory	B.E-ECE-PT	1	0	06-11-2025	FN
34721C16	ANTENNA AND WAVE PROPAGATION	Core	Theory	B.E-ECE-PT	1	5	06-11-2025	FN

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34724C14	SIGNAL PROCESSING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-ECE-WP	1	0	06-11-2025	FN
35021I01	LEARNING IT ESSENTIALS BY DOING	Industrial Designed	Theory	B.E-EEE	4	0	06-11-2025	FN
34621C09	EHVAC AND DC POWER TRANSMISSION	Core	Theory	B.E-EEE-PT	1	5	06-11-2025	FN
34621C09	EHVAC AND DC POWER TRANSMISSION	Core	Theory	B.E-EEE-PT	1	7	06-11-2025	FN
34421C07	COMPUTER INTEGRATED MANUFACTURING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	4	0	06-11-2025	FN
34421C07	COMPUTER INTEGRATED MANUFACTURING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	4	0	06-11-2025	FN
34421C07	COMPUTER INTEGRATED MANUFACTURING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	4	5	06-11-2025	FN
34424C02	COMPUTER INTEGRATED MANUFACTURING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	4	0	06-11-2025	FN
34421C07	COMPUTER INTEGRATED MANUFACTURING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECT	4	0	06-11-2025	FN
36921IP01	COSMETIC TECHNOLOGY	Specialization Elective	Theory	B.E-PE	1	5	06-11-2025	FN
35021I01	LEARNING IT ESSENTIALS BY DOING	Industrial Designed	Theory	B.TECH-BIOTEC	4	0	06-11-2025	FN
34121B10	MATHEMATICS FOR COMPUTER ENGINEERS	Basic Sciences	Theory	B.E-AIDS	5	0	06-11-2025	AN
34721C15	ANALOG AND DIGITAL INTEGRATED CIRCUITS FOR BIOINSTRUMENTATION (THEORY AND PRACTICALS)	Core	Theory cur	B.E-BME	1	0	06-11-2025	AN
34221P02	ENGINEERING GEOLOGY	Programme Specific	Theory	B.E-CIVIL-PT	1	0	45967	AN
34121B10	MATHEMATICS FOR COMPUTER ENGINEERS	Basic Sciences	Theory	B.E-CSE	5	0	06-11-2025	AN
34121B10	MATHEMATICS FOR COMPUTER ENGINEERS	Basic Sciences	Theory	B.E-CSE(AIML)	5	0	06-11-2025	AN
34121B10	MATHEMATICS FOR COMPUTER ENGINEERS	Basic Sciences	Theory	B.E-CSE(CS)	5	0	06-11-2025	AN

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34121B10	MATHEMATICS FOR COMPUTER ENGINEERS	Basic Sciences	Theory	B.E-CSE-PT	5	0	06-11-2025	AN
34121B07	DIFFERENTIAL EQUATIONS AND TRANSFORMS	Basic Sciences	Theory	B.E-ECE	7	0	06-11-2025	AN
34121B07	DIFFERENTIAL EQUATIONS AND TRANSFORMS	Basic Sciences	Theory	B.E-ECE-PT	7	0	06-11-2025	AN
34124B03	DIFFERENTIAL EQUATIONS AND TRANSFORMS	Basic and Engineering S	Theory	B.E-ECE-WP	7	0	06-11-2025	AN
34121B07	DIFFERENTIAL EQUATIONS AND TRANSFORMS	Basic Sciences	Theory	B.E-EEE	7	0	06-11-2025	AN
34121B07	DIFFERENTIAL EQUATIONS AND TRANSFORMS	Basic Sciences	Theory	B.E-EEE-PT	7	0	06-11-2025	AN
34124B03	DIFFERENTIAL EQUATIONS AND TRANSFORMS	Basic and Engineering S	Theory	B.E-EEE-WP	7	0	06-11-2025	AN
34121H11	DESIGN OF AIRCRAFT STRUCTURES	Industrial Designed	Theory	B.E-MECH	1	0	06-11-2025	AN
34121H08	OPERATIONS MANAGEMENT	Humanities & Sciences	Theory	B.E-MECH-PT	1	0	06-11-2025	AN
34424AD01	ADDITIVE MANUFACTURING PROCESSES AND APPLICATIONS	Specialization Elective	Theory	B.E-MECH-WP	1	0	06-11-2025	AN
34121B07	DIFFERENTIAL EQUATIONS AND TRANSFORMS	Basic Sciences	Theory	B.E-MECT	7	0	06-11-2025	AN
36921C06	FLUID MECHANICS AND TRANSFER PROCESSES	Core	Theory	B.E-PE	1	0	06-11-2025	AN
38121C11	GENETIC ENGINEERING	Core	Theory	B.TECH-BIOTEC	1	0	06-11-2025	AN
34124O04	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E.CIVIL-WP	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-AIDS	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-BME	19	0	07-11-2025	FN



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34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-CIVIL	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-CIVIL-PT	19	5,7	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-CSE	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-CSE(AIML)	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-CSE(CS)	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-ECE	19	5	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-ECE-PT	19	0	07-11-2025	FN
34124O04	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-ECE-WP	19	3	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-EEE	19	5	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-EEE-PT	19	0	07-11-2025	FN
34124O04	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-EEE-WP	19	3	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-MECH	19	7	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-MECH	19	3	07-11-2025	FN
34124O04	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-MECH-WP	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-MECT	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-PE	19	7	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.E-PE	19	0	07-11-2025	FN
34121O02	INTELLECTUAL PROPERTY RIGHTS	Open Elective - Innovat	Theory	B.TECH-BIOTEC	19	0	07-11-2025	FN
38121C12	GREEN BIOTECHNOLOGY AND POLLUTION ABETMENT	Core Courses	Theory	B.TECH-BIOTEC	1	0	07-11-2025	FN
35021C02	DATA STRUCTURES	Core	Theory	B.E-AIDS	5	0	07-11-2025	AN
34721C04	SIGNALS AND SYSTEMS	Core	Theory	B.E-BME	4	3	07-11-2025	AN
34221P01	DISASTER MANAGEMENT	Programme Specific	Theory	B.E-CIVIL	1	3	07-11-2025	AN
35021C02	DATA STRUCTURES	Core	Theory	B.E-CSE	5	3	07-11-2025	AN

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VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35021C02	DATA STRUCTURES	Core	Theory	B.E-CSE	5	0	07-11-2025	AN
35021C02	DATA STRUCTURES	Core	Theory	B.E-CSE(AIML)	5	3	07-11-2025	AN
35021C02	DATA STRUCTURES	Core	Theory	B.E-CSE(CS)	5	3	07-11-2025	AN
34721C04	SIGNALS AND SYSTEMS	Core	Theory	B.E-ECE	4	3	07-11-2025	AN
34721C04	SIGNALS AND SYSTEMS	Core	Theory	B.E-ECE-PT	4	0	07-11-2025	AN
34724C15	SIGNALS AND SYSTEMS	Core	Theory	B.E-ECE-WP	4	0	07-11-2025	AN
34621C01	ELECTRIC CIRCUIT ANALYSIS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE	3	3	07-11-2025	AN
34621C01	ELECTRIC CIRCUIT ANALYSIS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE-PT	3	0	07-11-2025	AN
34624C02	ELECTRIC CIRCUIT ANALYSIS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE-WP	3	0	07-11-2025	AN
34421AU09	TWO AND THREE WHEELER TECHNOLOGY	Specialization Elective	Theory	B.E-MECH	1	0	07-11-2025	AN
36921IP08	FUNCTIONAL FOODS AND NUTRACEUTICALS	Specialization Elective	Theory	B.E-PE	1	3	07-11-2025	AN
38121C01	ADVANCED BIOCHEMISTRY	Core	Theory	B.TECH-BIOTEC	2	3	07-11-2025	AN
35021C02	DATA STRUCTURES	Core	Theory	B.TECH-IT	5	0	07-11-2025	AN
35921C02	BIG DATA AND ANALYTICS	Core	Theory	B.E-AIDS	3	5	08-11-2025	FN
35321C07	DIAGNOSTIC AND THERAPEUTIC EQUIPMENT	Core	Theory	B.E-BME	1	0	08-11-2025	FN
35321C07	DIAGNOSTIC AND THERAPEUTIC EQUIPMENT	Core	Theory	B.E-BME	1	5	08-11-2025	FN
34221C13	GEOTECHNICAL ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CIVIL	2	0	08-11-2025	FN
34221C13	GEOTECHNICAL ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CIVIL	2	5	08-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34221C13	GEOTECHNICAL ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CIVIL-PT	2	0	08-11-2025	FN
35021C20	WEB TECHNOLOGY (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE	2	0	08-11-2025	FN
35021C20	WEB TECHNOLOGY (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE	2	5	08-11-2025	FN
35921C02	BIG DATA AND ANALYTICS	Core	Theory	B.E-CSE(AI ML)	3	0	08-11-2025	FN
35921C02	BIG DATA AND ANALYTICS	Core	Theory	B.E-CSE(CS)	3	5	08-11-2025	FN
37021AI03	DEEP DIVE INTO AI (THEORY AND PRACTICALS)	Industrial Designed	Theory cum	B.E-ECE	1	5	08-11-2025	FN
34621C12	POWER ELECTRONICS AND DRIVES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-EEE	4	5	08-11-2025	FN
34621C12	POWER ELECTRONICS AND DRIVES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-EEE-PT	4	0	08-11-2025	FN
34624C07	POWER ELECTRONICS AND DRIVES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-EEE-WP	4	3	08-11-2025	FN
34421C10	AUTOMOBILE ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH	3	5	08-11-2025	FN
34421C10	AUTOMOBILE ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH-PT	3	0	08-11-2025	FN
34424C01	AUTOMOBILE ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH-WP	3	3	08-11-2025	FN
34621C12	POWER ELECTRONICS AND DRIVES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECT	4	0	08-11-2025	FN
36921C11	PHARMACEUTICAL BIOPROCESS ENGINEERING	Core	Theory	B.E-PE	1	5	08-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

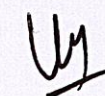
Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
38121P03	BASICS OF HUMAN PHYSIOLOGY	Programme Specific	Theory	B.TECH-BIOTEC	1	3	08-11-2025	FN
38121P03	BASICS OF HUMAN PHYSIOLOGY	Programme Specific	Theory	B.TECH-BIOTEC	1	5	08-11-2025	FN
35021C20	WEB TECHNOLOGY (THEORY AND PRACTICALS)	Core	Theory cum	B.TECH-IT	2	5	08-11-2025	FN
34121B36	STATISTICAL FOUNDATION	Basic Sciences	Theory	B.E-AIDS	1	0	08-11-2025	AN
35321B01	FUNDAMENTALS OF BIOMEDICAL ENGINEERING	Basic Sciences	Theory	B.E-BME	1	0	08-11-2025	AN
34221P04	AIR POLLUTION MANAGEMENT	Programme Specific	Theory	B.E-CIVIL	2	0	08-11-2025	AN
34221P04	AIR POLLUTION MANAGEMENT	Programme Specific	Theory	B.E-CIVIL-PT	2	0	08-11-2025	AN
35021C14	ADVANCED JAVA PROGRAMMING	Core	Theory	B.E-CSE	4	0	08-11-2025	AN
35021C14	ADVANCED JAVA PROGRAMMING	Core	Theory	B.E-CSE(AIML)	4	0	08-11-2025	AN
36021P04	CYBER CRIMES AND CYBER LAWS	Programme Specific	Theory	B.E-CSE(CS)	1	0	08-11-2025	AN
35021C14	ADVANCED JAVA PROGRAMMING	Core	Theory	B.E-CSE-PT	4	0	08-11-2025	AN
37021AI01	CONCEPTS OF ARTIFICIAL INTELLIGENCE (THEORY AND PRACTICALS)	Specialization Elective	Theory cum	B.E-ECE	1	0	08-11-2025	AN
34724C03	ANALOG CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-ECE-WP	1	0	08-11-2025	AN
34621SAE06	CONVENTIONAL ENERGY TECHNOLOGIES	Specialization Elective	Theory	B.E-EEE	1	0	08-11-2025	AN
34624SA03	ENERGY CONSERVATION AND ENERGY EFFICIENCY	Specialization Elective	Theory	B.E-EEE-WP	1	0	08-11-2025	AN
34421C04	ENGINEERING THERMODYNAMICS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH	3	0	08-11-2025	AN
34421C04	ENGINEERING THERMODYNAMICS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH-PT	3	0	08-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34424C06	ENGINEERING THERMODYNAMICS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	3	0	08-11-2025	AN
34221C06	FLUID MECHANICS AND STRENGTH OF MATERIALS	Core	Theory	B.E-MECH	1	0	08-11-2025	AN
34121B22	FUNDAMENTALS OF CHEMISTRY	Basic Sciences	Theory	B.E-PE	1	0	08-11-2025	AN
38121P12	NANO BIOTECHNOLOGY	Programme Specific	Theory	B.TECH-BIOTEC	1	0	08-11-2025	AN
35021C14	ADVANCED JAVA PROGRAMMING	Core	Theory	B.TECH-IT	4	0	08-11-2025	AN
34124O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E.CIVIL-WP	14	3	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-AIDS	14	0	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-CIVIL	14	5,7	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-CIVIL-PT	14	0	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-CSE	14	0	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-ECE	14	0	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-ECE-PT	14	5	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-EEE	14	0	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-EEE-PT	14	0	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-MECH	14	5	10-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

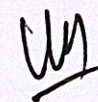
Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-MECH	14	0	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-MECH-PT	14	5	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-MECH-PT	14	0	10-11-2025	FN
34124O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-MECH-WP	14	3	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.E-PE	14	7	10-11-2025	FN
34121O01	ENGINEERING STARTUPS AND ENTREPRENEURIAL MANAGEMENT	Open Elective - Innovat	Theory	B.TECH-BIOTEC	14	7	10-11-2025	FN
34224C08	FLUIDS MECHANICS AND HYDRAULIC ENGINEERING	Core	Theory	B.E.CIVIL-WP	3	0	10-11-2025	AN
35021C04	DATABASE MANAGEMENT SYSTEMS	Core	Theory	B.E-AIDS	5	3	10-11-2025	AN
34621E02	ELECTRICAL TECHNOLOGY (THEORY AND PRACTICALS)	Engineering Sciences	Theory cur	B.E-BME	1	3	10-11-2025	AN
34221C07	FLUIDS MECHANICS AND HYDRAULIC ENGINEERING	Core	Theory	B.E-CIVIL	3	3	10-11-2025	AN
34221C07	FLUIDS MECHANICS AND HYDRAULIC ENGINEERING	Core	Theory	B.E-CIVIL	3	0	10-11-2025	AN
34221C07	FLUIDS MECHANICS AND HYDRAULIC ENGINEERING	Core	Theory	B.E-CIVIL-PT	3	0	10-11-2025	AN
35021C04	DATABASE MANAGEMENT SYSTEMS	Core	Theory	B.E-CSE	5	0	10-11-2025	AN
35021C04	DATABASE MANAGEMENT SYSTEMS	Core	Theory	B.E-CSE	5	3	10-11-2025	AN
35021C04	DATABASE MANAGEMENT SYSTEMS	Core	Theory	B.E-CSE(AIML)	5	0	10-11-2025	AN
35021C04	DATABASE MANAGEMENT SYSTEMS	Core	Theory	B.E-CSE(CS)	5	0	10-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34721C01	ANALOG CIRCUITS	Core	Theory	B.E-ECE	2	3	10-11-2025	AN
34721C01	ANALOG CIRCUITS	Core	Theory	B.E-ECE-PT	2	0	10-11-2025	AN
34621C02	ELECTRICAL MACHINES – I	Core	Theory	B.E-EEE	3	3	10-11-2025	AN
34621C02	ELECTRICAL MACHINES – I	Core	Theory	B.E-EEE-PT	3	0	10-11-2025	AN
34624C03	ELECTRICAL MACHINES – I	Core	Theory	B.E-EEE-WP	3	0	10-11-2025	AN
35221C02	PROGRAMMABLE LOGIC CONTROLLERS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECT	1	0	10-11-2025	AN
36921C01	HUMAN PHYSIOLOGY (THEORY AND PRACTICALS)	Core	Theory cum	B.E-PE	1	3	10-11-2025	AN
38121C02	CELL AND MOLECULAR BIOLOGY (THEORY AND PRACTICALS)	Core	Theory cum	B.TECH-BIOTEC	1	3	10-11-2025	AN
35021C04	DATABASE MANAGEMENT SYSTEMS	Core	Theory	B.TECH-IT	5	3	10-11-2025	AN
35921C08	MACHINE LEARNING	Core	Theory	B.E-AIDS	3	5	11-11-2025	FN
35321CE04	MEDICAL TECHNOLOGY AND ENTREPRENEURSHIP	Specialization Elective	Theory	B.E-BME	1	5	11-11-2025	FN
35321HM06	QUALITY CONTROL AND REGULATORY ASPECTS IN MEDICAL DEVICES	Specialization Elective	Theory	B.E-BME	1	5	11-11-2025	FN
35321IRE04	ARTIFICIAL ORGANS AND IMPLANTS	Specialization Elective	Theory	B.E-BME	1	0	11-11-2025	FN
35321IRE04	ARTIFICIAL ORGANS AND IMPLANTS	Specialization Elective	Theory	B.E-BME	1	5	11-11-2025	FN
34221C14	MODERN METHODS OF STRUCTURAL ANALYSIS	Core	Theory	B.E-CIVIL	2	5	11-11-2025	FN
34221C14	MODERN METHODS OF STRUCTURAL ANALYSIS	Core	Theory	B.E-CIVIL-PT	2	5	11-11-2025	FN
35021P23	MACHINE LEARNING	Programme Specific	Theory	B.E-CSE	3	0	11-11-2025	FN
35021P23	MACHINE LEARNING	Programme Specific	Theory	B.E-CSE	3	5	11-11-2025	FN
35921C08	MACHINE LEARNING	Core	Theory	B.E-CSE(AIML)	3	0	11-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34721C10	ANALOG AND DIGITAL COMMUNICATION (THEORY AND PRACTICALS)	Core	Theory cum	B.E-ECE	3	5	11-11-2025	FN
34721C10	ANALOG AND DIGITAL COMMUNICATION (THEORY AND PRACTICALS)	Core	Theory cum	B.E-ECE-PT	3	0	11-11-2025	FN
34724C02	ANALOG AND DIGITAL COMMUNICATION (THEORY AND PRACTICALS)	Core	Theory cum	B.E-ECE-WP	3	3	11-11-2025	FN
34621P05	ELECTRIC VEHICLES	Programme Specific	Theory	B.E-EEE	3	0	11-11-2025	FN
34621P05	ELECTRIC VEHICLES	Programme Specific	Theory	B.E-EEE-PT	3	0	11-11-2025	FN
34621P05	ELECTRIC VEHICLES	Programme Specific	Theory	B.E-EEE-PT	3	5	11-11-2025	FN
34421C12	DESIGN OF TRANSMISSION SYSTEMS	Core	Theory	B.E-MECH	2	0	11-11-2025	FN
34421C12	DESIGN OF TRANSMISSION SYSTEMS	Core	Theory	B.E-MECH-PT	2	5	11-11-2025	FN
34621P05	ELECTRIC VEHICLES	Programme Specific	Theory	B.E-MECT	3	0	11-11-2025	FN
36921P04	PHARMACEUTICAL PACKAGING TECHNOLOGY	Specialization Elective	Theory	B.E-PE	1	5	11-11-2025	FN
38121C06	BIOINSTRUMENTATION (THEORY AND PRACTICALS)	Core	Theory cum	B.TECH-BIOTEC	1	0	11-11-2025	FN
38121C06	BIOINSTRUMENTATION (THEORY AND PRACTICALS)	Core	Theory cum	B.TECH-BIOTEC	1	5	11-11-2025	FN
35121P03	TCP / IP Protocol Suite	Programme Specific	Theory	B.TECH-IT	1	5,7	11-11-2025	FN
35021P02	AGILE METHODOLOGIES	Programme Specific	Theory	B.E-AIDS	4	0	11-11-2025	AN
38121B01	FUNDAMENTALS OF BIOCHEMISTRY (THEORY AND PRACTICALS)	Basic Sciences	Theory cum	B.E-BME	3	0	11-11-2025	AN
34121B23	GREEN BUILDING MATERIALS	Basic Sciences	Theory	B.E-CIVIL	1	0	11-11-2025	AN
34221P06	CONCRETE TECHNOLOGY	Programme Specific	Theory	B.E-CIVIL-PT	1	0	11-11-2025	AN
35021P02	AGILE METHODOLOGIES	Programme Specific	Theory	B.E-CSE	4	0	11-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35021P02	AGILE METHODOLOGIES	Programme Specific	Theory	B.E-CSE(AIML)	4	0	11-11-2025	AN
35021P02	AGILE METHODOLOGIES	Programme Specific	Theory	B.E-CSE(CS)	4	0	11-11-2025	AN
135021E01	BUILDING INTERNET OF THINGS (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-ECE	1	0	11-11-2025	AN
34421AU02	AUTOMOTIVE CHASSIS	Specialization Elective	Theory	B.E-MECH	2	0	11-11-2025	AN
34424AT01	AUTOMOTIVE CHASSIS	Specialization Elective	Theory	B.E-MECH-WP	2	0	11-11-2025	AN
35021O02	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	Open Elective- Emergin	Theory	B.E-MECT	1	0	11-11-2025	AN
38121B01	FUNDAMENTALS OF BIOCHEMISTRY (THEORY AND PRACTICALS)	Basic Sciences	Theory cum	B.E-PE	3	0	11-11-2025	AN
38121B01	FUNDAMENTALS OF BIOCHEMISTRY (THEORY AND PRACTICALS)	Basic Sciences	Theory cum	B.TECH-BIOTEC	3	0	11-11-2025	AN
34224C01	CONSTRUCTION MATERIALS AND TECHNIQUES	Core	Theory	B.E.CIVIL-WP	2	0	12-11-2025	FN
35921P02	COMPUTER VISION	Programme Specific	Theory	B.E-AIDS	1	7	12-11-2025	FN
34221P07	CONSTRUCTION PLANNING AND SCHEDULING	Programme Specific	Theory	B.E-CIVIL	2	7	12-11-2025	FN
34221P07	CONSTRUCTION PLANNING AND SCHEDULING	Programme Specific	Theory	B.E-CIVIL-PT	2	5,7	12-11-2025	FN
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergin	Theory	B.E-CSE	12	0	12-11-2025	FN
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergin	Theory	B.E-CSE(CS)	12	5	12-11-2025	FN
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergin	Theory	B.E-ECE-PT	12	0	12-11-2025	FN
34224O01	DISASTER RISK MANAGEMENT	Open Elective- Emergin	Theory	B.E-ECE-WP	12	3	12-11-2025	FN
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergin	Theory	B.E-EEE	12	7	12-11-2025	FN
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergin	Theory	B.E-EEE-PT	12	0	12-11-2025	FN
34224O01	DISASTER RISK MANAGEMENT	Open Elective- Emergin	Theory	B.E-EEE-WP	12	3	12-11-2025	FN

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VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergen	Theory	B.E-MECH	12	0	12-11-2025	FN
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergen	Theory	B.E-MECH-PT	12	7	12-11-2025	FN
34224O01	DISASTER RISK MANAGEMENT	Open Elective- Emergen	Theory	B.E-MECH-WP	12	0	12-11-2025	FN
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergen	Theory	B.E-MECT	12	0	12-11-2025	FN
36921C09	MEDICINAL CHEMISTRY	Core	Theory	B.E-PE	1	7	12-11-2025	FN
36921C09	MEDICINAL CHEMISTRY	Core	Theory	B.E-PE	1	5	12-11-2025	FN
34221O01	DISASTER RISK MANAGEMENT	Open Elective- Emergen	Theory	B.TECH-BIOTEC	12	3	12-11-2025	FN
34224C05	ENGINEERING SURVEYING (THEORY AND PRACTICALS)	Core	Theory cum	B.E.CIVIL-WP	2	0	12-11-2025	AN
35021C05	DESIGN AND ANALYSIS OF ALGORITHMS	Core	Theory	B.E-AIDS	5	3	12-11-2025	AN
34121B13	APPLIED STATISTICS FOR BIOMEDICAL ENGINEERS	Basic Sciences	Theory	B.E-BME	1	3	12-11-2025	AN
34221C02	ENGINEERING SURVEYING (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CIVIL	2	3	12-11-2025	AN
35021C05	DESIGN AND ANALYSIS OF ALGORITHMS	Core	Theory	B.E-CSE	5	3	12-11-2025	AN
35021C05	DESIGN AND ANALYSIS OF ALGORITHMS	Core	Theory	B.E-CSE(AIML)	5	3	12-11-2025	AN
35021C05	DESIGN AND ANALYSIS OF ALGORITHMS	Core	Theory	B.E-CSE(CS)	5	3	12-11-2025	AN
34721C12	MICROCONTROLLERS AND EMBEDDED SYSTEMS	Core	Theory	B.E-ECE	3	0	12-11-2025	AN
34721C12	MICROCONTROLLERS AND EMBEDDED SYSTEMS	Core	Theory	B.E-ECE-PT	3	0	12-11-2025	AN
34724C08	MICROCONTROLLERS AND EMBEDDED SYSTEMS	Core	Theory	B.E-ECE-WP	3	3	12-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34421I01	INTRODUCTION TO AIRCRAFT INDUSTRY AND AIRCRAFT SYSTEMS	Industrial Designed	Theory	B.E-MECH	2	3	12-11-2025	AN
34124I15	INTRODUCTION TO AIRCRAFT INDUSTRY AND AIRCRAFT SYSTEMS	Industrial Designed	Theory	B.E-MECH-WP	2	0	12-11-2025	AN
36921C02	PHARMACEUTICAL CHEMISTRY	Core	Theory	B.E-PE	1	3	12-11-2025	AN
35021C05	DESIGN AND ANALYSIS OF ALGORITHMS	Core	Theory	B.TECH-IT	5	3	12-11-2025	AN
34124B01	ENVIRONMENTAL SCIENCES	Basic and Engineering S	Theory	B.E.CIVIL-WP	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-AIDS	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-AIDS	19	5	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-BME	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-CIVIL	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-CSE	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-CSE	19	5	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-CSE(AIML)	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-ECE	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-ECE-PT	19	0	13-11-2025	FN
34124B01	ENVIRONMENTAL SCIENCES	Basic and Engineering S	Theory	B.E-ECE-WP	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-EEE	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-EEE-PT	19	0	13-11-2025	FN
34124B01	ENVIRONMENTAL SCIENCES	Basic and Engineering S	Theory	B.E-EEE-WP	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-MECH	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-MECH-PT	19	0	13-11-2025	FN
34124B01	ENVIRONMENTAL SCIENCES	Basic and Engineering S	Theory	B.E-MECH-WP	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.E-PE	19	0	13-11-2025	FN

VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.TECH-BIOTEC	19	0	13-11-2025	FN
34121B19	ENVIRONMENTAL SCIENCES	Basic Sciences	Theory	B.TECH-IT	19	0	13-11-2025	FN
35021P11	DATA SCIENCE IN PYTHON	Programme Specific	Theory	B.E-AIDS	3	0	13-11-2025	AN
35321IRE03	BIOMATERIALS	Specialization Elective	Theory	B.E-BME	1	0	13-11-2025	AN
34221C16	WASTE WATER ENGINEERING	Core	Theory	B.E-CIVIL-PT	1	0	13-11-2025	AN
35021P11	DATA SCIENCE IN PYTHON	Programme Specific	Theory	B.E-CSE	3	0	13-11-2025	AN
37021P03	VIRTUAL REALITY AND AUGMENTED REALITY	Programme Specific	Theory	B.E-CSE(AIML)	1	0	13-11-2025	AN
35021P15	DISTRIBUTED COMPUTING	Programme Specific	Theory	B.E-CSE(CS)	1	0	13-11-2025	AN
35021O03	INTRODUCTION TO INTERNET OF THINGS	Open Elective- Emergin	Theory	B.E-ECE	1	0	13-11-2025	AN
38121O02	INTRODUCTION TO BIOFUELS	Open Elective- Emergin	Theory	B.E-MECH	1	0	13-11-2025	AN
344243DP07	POWDER METALLURGY	Specialization Elective	Theory	B.E-MECH-WP	1	0	13-11-2025	AN
35221C01	BASIC CONCEPTS OF MECHATRONICS	Core	Theory	B.E-MECT	1	0	13-11-2025	AN
38121B02	FUNDAMENTALS OF MICROBIOLOGY (THEORY AND PRACTICALS)	Humanities & Sciences	Theory cur	B.E-PE	1	0	13-11-2025	AN
38121B02	FUNDAMENTALS OF MICROBIOLOGY (THEORY AND PRACTICALS)	Basic Sciences	Theory cur	B.E-PE	1	0	13-11-2025	AN
38121C15	PLANT AND ANIMAL BIOTECHNOLOGY	Core	Theory	B.TECH-BIOTEC	1	0	13-11-2025	AN
35021P11	DATA SCIENCE IN PYTHON	Programme Specific	Theory	B.TECH-IT	3	0	13-11-2025	AN
34424O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergin	Theory	B.E.CIVIL-WP	12	0	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergin	Theory	B.E-AIDS	12	0	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergin	Theory	B.E-BME	12	5	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergin	Theory	B.E-CIVIL	12	7	14-11-2025	FN

VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.E-CIVIL	12	0	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.E-CIVIL-PT	12	0	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.E-CSE	12	0	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.E-CSE(AIML)	12	0	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.E-CSE(CS)	12	5	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.E-ECE	12	5	14-11-2025	FN
34721C17	MEDICAL ELECTRONICS	Core	Theory	B.E-ECE-PT	1	7	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.E-EEE	12	0	14-11-2025	FN
34621P13	POWER SYSTEM OPERATION AND CONTROL	Programme Specific	Theory	B.E-EEE-PT	1	7	14-11-2025	FN
34121I24	QUALITY CONTROL - TOOLS AND PROBLEM SOLVING METHODOLOGIES	Industrial Designed	Theory	B.E-MECH	1	7	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.E-PE	12	5	14-11-2025	FN
34421O01	3D PRINTING AND ITS APPLICATIONS	Open Elective- Emergen	Theory	B.TECH-BIOTEC	12	3,7	14-11-2025	FN
34121B14	NUMERICAL METHODS AND NUMBER THEORY	Basic Sciences	Theory	B.E-AIDS	4	0	14-11-2025	AN
35321B02	BIOLOGY - HUMAN ANATOMY AND PHYSIOLOGY	Basic Sciences	Theory	B.E-BME	1	3	14-11-2025	AN
35321B02	BIOLOGY - HUMAN ANATOMY AND PHYSIOLOGY	Basic Sciences	Theory	B.E-BME	1	0	14-11-2025	AN
34621O02	INDUSTRIAL DRIVES AND AUTOMATION	Open Elective- Emergen	Theory	B.E-CIVIL	3	0	14-11-2025	AN
34121B14	NUMERICAL METHODS AND NUMBER THEORY	Basic Sciences	Theory	B.E-CSE	4	3	14-11-2025	AN
34121B14	NUMERICAL METHODS AND NUMBER THEORY	Basic Sciences	Theory	B.E-CSE	4	0	14-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

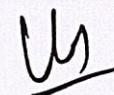
Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121B14	NUMERICAL METHODS AND NUMBER THEORY	Basic Sciences	Theory	B.E-CSE(AIML)	4	3	14-11-2025	AN
34121B14	NUMERICAL METHODS AND NUMBER THEORY	Basic Sciences	Theory	B.E-CSE(CS)	4	3	14-11-2025	AN
34721P01	PASSIVE NETWORK ANALYSIS AND SYNTHESIS	Programme Specific	Theory	B.E-ECE	1	3	14-11-2025	AN
34621C03	ELECTROMAGNETIC THEORY	Core	Theory	B.E-EEE	3	0	14-11-2025	AN
34621C03	ELECTROMAGNETIC THEORY	Core	Theory	B.E-EEE	3	3	14-11-2025	AN
34621C03	ELECTROMAGNETIC THEORY	Core	Theory	B.E-EEE-PT	3	0	14-11-2025	AN
34624C05	ELECTROMAGNETIC THEORY	Core	Theory	B.E-EEE-WP	3	0	14-11-2025	AN
34621O02	INDUSTRIAL DRIVES AND AUTOMATION	Open Elective- Emergin	Theory	B.E-MECH	3	0	14-11-2025	AN
34624O02	INDUSTRIAL DRIVES AND AUTOMATION	Open Elective- Emergin	Theory	B.E-MECH-WP	3	3	14-11-2025	AN
34721C14	SENSORS AND ELECTRONIC MEASUREMENTS	Core	Theory	B.E-MECT	1	0	14-11-2025	AN
36921C04	UNIT OPERATIONS IN PHARMA INDUSTRIES	Core	Theory	B.E-PE	1	3	14-11-2025	AN
38121B03	MICROBIOLOGY	Basic Sciences	Theory	B.TECH-BIOTEC	1	0	14-11-2025	AN
38121B03	MICROBIOLOGY	Basic Sciences	Theory	B.TECH-BIOTEC	1	3	14-11-2025	AN
35021P25	NATURAL LANGUAGE PROCESSING	Programme Specific	Theory	B.E-AIDS	2	5	15-11-2025	FN
35321C04	BIOCONTROL SYSTEMS	Core	Theory	B.E-BME	1	0	15-11-2025	FN
35321C04	BIOCONTROL SYSTEMS	Core	Theory	B.E-BME	1	5	15-11-2025	FN
34121I14	GREEN BUILDINGS AND BUILT ENVIRONMENT	Industrial Designed	Theory	B.E-CIVIL	1	0	15-11-2025	FN
34121I14	GREEN BUILDINGS AND BUILT ENVIRONMENT	Industrial Designed	Theory	B.E-CIVIL	1	3,5	15-11-2025	FN
35021C16	JAVA PROGRAMMING	Core	Theory	B.E-CSE	3	0	15-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35021P25	NATURAL LANGUAGE PROCESSING	Programme Specific	Theory	B.E-CSE(AIML)	2	0	15-11-2025	FN
35021C16	JAVA PROGRAMMING	Core	Theory	B.E-CSE-PT	3	0	15-11-2025	FN
34721C11	CMOS DESIGN	Core	Theory	B.E-ECE	2	5	15-11-2025	FN
34721C11	CMOS DESIGN	Core	Theory	B.E-ECE	2	5	15-11-2025	FN
34721C11	CMOS DESIGN	Core	Theory	B.E-ECE-PT	2	5	15-11-2025	FN
34721C11	CMOS DESIGN	Core	Theory	B.E-ECE-PT	2	0	15-11-2025	FN
34621P16	WIND ENERGY CONVERSION SYSTEMS	Programme Specific	Theory	B.E-EEE	1	5	15-11-2025	FN
34621C11	PHOTOVOLTAIC ENERGY CONVERSION	Core	Theory	B.E-EEE-PT	1	0	15-11-2025	FN
34621C11	PHOTOVOLTAIC ENERGY CONVERSION	Core	Theory	B.E-EEE-PT	1	5	15-11-2025	FN
34421AU04	AUTOMOTIVE ELECTRICAL AND ELECTRONICS SYSTEMS	Specialization Elective	Theory	B.E-MECH	2	5	15-11-2025	FN
34421C15	GAS DYNAMICS AND JET PROPULSION	Core	Theory	B.E-MECH-PT	1	5	15-11-2025	FN
34424AT03	AUTOMOTIVE ELECTRICAL AND ELECTRONICS SYSTEMS	Specialization Elective	Theory	B.E-MECH-WP	2	3	15-11-2025	FN
34421E03	MANUFACTURING ENGINEERING FOR PHARMACEUTICAL ENGINEERS	Engineering Sciences	Theory	B.E-PE	1	0	15-11-2025	FN
35021C16	JAVA PROGRAMMING	Core	Theory	B.TECH-IT	3	0	15-11-2025	FN
34424B01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Basic and Engineering S	Theory	B.E.CIVIL-WP	10	0	15-11-2025	AN
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.E-AIDS	10	0	15-11-2025	AN
35321CE01	QUALITY CONTROL FOR MEDICAL DEVICES	Specialization Elective	Theory	B.E-BME	1	0	15-11-2025	AN
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.E-CIVIL	10	0	15-11-2025	AN
34221C08	IRRIGATION ENGINEERING	Core	Theory	B.E-CIVIL-PT	1	0	15-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.E-CSE	10	0	15-11-2025	AN
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.E-CSE(AIML)	10	0	15-11-2025	AN
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.E-CSE(CS)	10	0	15-11-2025	AN
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.E-ECE	10	0	15-11-2025	AN
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.E-EEE	10	0	15-11-2025	AN
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.E-MECH	10	0	15-11-2025	AN
344243DPG1	3D PRINTING AND DESIGN	Specialization Elective	Theory	B.E-MECH-WP	1	3	15-11-2025	AN
36921C08	INDUSTRIAL PHARMACY - II	Core	Theory	B.E-PE	1	0	15-11-2025	AN
38121P14	PRINCIPLES OF BIOINFORMATICS	Programme Specific	Theory	B.TECH-BIOTEC	1	0	15-11-2025	AN
34421E01	BASICS OF CIVIL AND MECHANICAL ENGINEERING	Engineering Sciences	Theory	B.TECH-IT	10	0	15-11-2025	AN
35321O03	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.E-AIDS	8	5	17-11-2025	FN
35321IRE08	REHABILITATION ENGINEERING	Specialization Elective	Theory	B.E-BME	1	5	17-11-2025	FN
34221P03	HYDROLOGY	Elective Courses	Theory	B.E-CIVIL	1	0	17-11-2025	FN
35321O03	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.E-CSE	8	5	17-11-2025	FN
35321O03	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.E-ECE	8	0	17-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

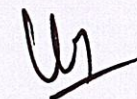
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35324O02	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.E-ECE-WP	8	3	17-11-2025	FN
35321O03	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.E-EEE	8	7	17-11-2025	FN
35321O03	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.E-EEE	8	5	17-11-2025	FN
35321O03	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.E-EEE-PT	8	5	17-11-2025	FN
34121B11	MATHEMATICS FOR MECHANICAL SCIENCES	Basic Sciences	Theory	B.E-MECH	3	0	17-11-2025	FN
34121B11	MATHEMATICS FOR MECHANICAL SCIENCES	Basic Sciences	Theory	B.E-MECH-PT	3	0	17-11-2025	FN
34124B08	MATHEMATICS FOR MECHANICAL SCIENCES	Basic and Engineering S	Theory	B.E-MECH-WP	3	0	17-11-2025	FN
35321O03	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.TECH-BIOTEC	8	0	17-11-2025	FN
35321O03	PRINCIPLES OF BIOMEDICAL INSTRUMENTATION	Open Elective- Emergin	Theory	B.TECH-IT	8	0	17-11-2025	FN
35021C01	COMPUTER ARCHITECTURE AND ORGANIZATION	Core	Theory	B.E-AIDS	3	3	17-11-2025	AN
35321C02	BIOMEDICAL SENSORS AND MEASUREMENT DEVICES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-BME	1	3	17-11-2025	AN
34121B18	PROBABILITY AND STATISTICS	Basic Sciences	Theory	B.E-CIVIL	2	3	17-11-2025	AN
34121B18	PROBABILITY AND STATISTICS	Basic Sciences	Theory	B.E-CIVIL	2	0	17-11-2025	AN
34121B18	PROBABILITY AND STATISTICS	Basic Sciences	Theory	B.E-CIVIL-PT	2	0	17-11-2025	AN
35021C01	COMPUTER ARCHITECTURE AND ORGANIZATION	Core	Theory	B.E-CSE	3	3	17-11-2025	AN
35021C11	OPERATING SYSTEMS	Core	Theory	B.E-CSE(CS)	1	3	17-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121B33	NUMERICAL METHODS, RANDOM PROCESSES AND OPTIMIZATION	Basic Sciences	Theory	B.E-ECE	1	0	17-11-2025	AN
34621SAE01	NEW AND RENEWABLE ENERGY SOURCES AND ITS APPLICATIONS	Specialization Elective	Theory	B.E-EEE	2	3	17-11-2025	AN
34624SA04	NEW AND RENEWABLE ENERGY SOURCES AND ITS APPLICATIONS	Specialization Elective	Theory	B.E-EEE-WP	2	0	17-11-2025	AN
34421C02	MANUFACTURING PROCESSES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH	2	0	17-11-2025	AN
34421C02	MANUFACTURING PROCESSES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH	2	3	17-11-2025	AN
34424C10	MANUFACTURING PROCESSES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH-WP	2	0	17-11-2025	AN
36921C10	PHARMACEUTICAL ANALYSIS	Core	Theory	B.E-PE	1	0	17-11-2025	AN
38121C05	UNIT OPERATIONS IN PROCESS INDUSTRIES	Core	Theory	B.TECH-BIOTEC	1	3	17-11-2025	AN
35021C01	COMPUTER ARCHITECTURE AND ORGANIZATION	Core	Theory	B.TECH-IT	3	3	17-11-2025	AN
34124H07	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E.CIVIL-WP	11	0	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-CIVIL	11	3,5	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-CIVIL-PT	11	0	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-CSE	11	0	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-ECE-PT	11	0	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-EEE-PT	11	5	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-EEE-PT	11	0	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-MECH	11	7	18-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-MECH-PT	11	0	18-11-2025	FN
34124H07	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-MECH-WP	11	0	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.E-MECT	11	0	18-11-2025	FN
34121H02	TOTAL QUALITY MANAGEMENT	Humanities & Sciences	Theory	B.TECH-BIOTEC	11	7	18-11-2025	FN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-BME	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-CIVIL	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-CSE	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-CSE(AIML)	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-CSE(CS)	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-ECE	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-EEE	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-MECH	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.E-PE	12	0	18-11-2025	AN
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.TECH-BIOTEC	12	0	18-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34621E01	BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	Engineering Sciences	Theory	B.TECH-IT	12	0	18-11-2025	AN
34424O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E.CIVIL-WP	10	3	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-CIVIL	10	0	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-CIVIL-PT	10	0	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-CSE	10	0	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-CSE(AIML)	10	0	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-CSE(CS)	10	0	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-ECE	10	5	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-ECE-PT	10	5	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-EEE	10	7	19-11-2025	FN
34421P16	LEAN MANUFACTURING SYSTEMS	Programme Specific	Theory	B.E-MECH	2	0	19-11-2025	FN
34421P16	LEAN MANUFACTURING SYSTEMS	Programme Specific	Theory	B.E-MECH-PT	2	7	19-11-2025	FN
34421O02	INDUSTRIAL ROBOTICS	Open Elective- Emergin	Theory	B.E-PE	10	0	19-11-2025	FN
38121C08	BIOPROCESS ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cur	B.TECH-BIOTEC	1	0	19-11-2025	FN
38121C08	BIOPROCESS ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cur	B.TECH-BIOTEC	1	5	19-11-2025	FN
34121I20	MOBILE APPLICATION DEVELOPMENT	Industrial Designed	Theory	B.E-AIDS	2	0	19-11-2025	AN
35321C03	PATHOLOGY AND MICROBIOLOGY (THEORY AND PRACTICALS)	Core	Theory cur	B.E-BME	1	0	19-11-2025	AN
35321C03	PATHOLOGY AND MICROBIOLOGY (THEORY AND PRACTICALS)	Core	Theory cur	B.E-BME	1	3	19-11-2025	AN
34121B31	NUMERICAL METHODS	Basic Sciences	Theory	B.E-CIVIL	2	0	19-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121B31	NUMERICAL METHODS	Basic Sciences	Theory	B.E-CIVIL	2	3	19-11-2025	AN
35021P09	CYBER SECURITY PRINCIPLES	Programme Specific	Theory	B.E-CSE	1	3	19-11-2025	AN
34121I20	MOBILE APPLICATION DEVELOPMENT	Industrial Designed	Theory	B.E-CSE(AIML)	2	0	19-11-2025	AN
36021C06	NETWORK SECURITY AND MANAGEMENT	Core	Theory	B.E-CSE(CS)	1	0	19-11-2025	AN
34721C02	SEMICONDUCTOR DEVICES	Core	Theory	B.E-ECE	3	0	19-11-2025	AN
34721C02	SEMICONDUCTOR DEVICES	Core	Theory	B.E-ECE-PT	3	0	19-11-2025	AN
34724C12	SEMICONDUCTOR DEVICES	Core	Theory	B.E-ECE-WP	3	0	19-11-2025	AN
34121B31	NUMERICAL METHODS	Basic Sciences	Theory	B.E-EEE	2	0	19-11-2025	AN
34421C08	MECHANICS OF MACHINES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	3	0	19-11-2025	AN
34421C08	MECHANICS OF MACHINES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	3	3	19-11-2025	AN
34421C08	MECHANICS OF MACHINES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	3	0	19-11-2025	AN
34424C12	MECHANICS OF MACHINES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	3	0	19-11-2025	AN
38121C16	PRINCIPLES OF CHEMICAL ENGINEERING	Core	Theory	B.TECH-BIOTEC	1	0	19-11-2025	AN
34224C13	TRANSPORTATION ENGINEERING	Core	Theory	B.E.CIVIL-WP	3	0	20-11-2025	FN
35921P12	REINFORCEMENT LEARNING	Programme Specific	Theory	B.E-AIDS	2	0	20-11-2025	FN
35321C06	BIOMEDICAL SIGNAL PROCESSING	Core	Theory	B.E-BME	1	0	20-11-2025	FN
35321C06	BIOMEDICAL SIGNAL PROCESSING	Core	Theory	B.E-BME	1	5	20-11-2025	FN
34221C15	TRANSPORTATION ENGINEERING	Core	Theory	B.E-CIVIL	3	0	20-11-2025	FN
34221C15	TRANSPORTATION ENGINEERING	Core	Theory	B.E-CIVIL-PT	3	5	20-11-2025	FN
35021CS07	CLOUD COMPUTING SECURITY	Elective Courses	Theory	B.E-CSE	1	0	20-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35921P12	REINFORCEMENT LEARNING	Programme Specific	Theory	B.E-CSE(AIML)	2	0	20-11-2025	FN
34721C18	MICROCONTROLLER BASED SYSTEM DESIGN AND EMBEDDED SYSTEM DESIGN (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE	2	0	20-11-2025	FN
34721C18	MICROCONTROLLER BASED SYSTEM DESIGN AND EMBEDDED SYSTEM DESIGN (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE-PT	2	0	20-11-2025	FN
34721C18	MICROCONTROLLER BASED SYSTEM DESIGN AND EMBEDDED SYSTEM DESIGN (THEORY AND PRACTICALS)	Core	Theory cur	B.E-EEE-PT	2	5	20-11-2025	FN
34421C13	ENGINEERING METROLOGY AND MEASUREMENTS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	3	5	20-11-2025	FN
34421C13	ENGINEERING METROLOGY AND MEASUREMENTS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	3	0	20-11-2025	FN
34424C05	ENGINEERING METROLOGY AND MEASUREMENTS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	3	3	20-11-2025	FN
36921C05	CHEMICAL ENGINEERING THERMODYNAMICS	Core	Theory	B.E-PE	1	0	20-11-2025	FN
36921C05	CHEMICAL ENGINEERING THERMODYNAMICS	Core	Theory	B.E-PE	1	5	20-11-2025	FN
38121C03	CLASSICAL AND MOLECULAR GENETICS	Core	Theory	B.TECH-BIOTEC	1	0	20-11-2025	FN
38121C03	CLASSICAL AND MOLECULAR GENETICS	Core	Theory	B.TECH-BIOTEC	1	5	20-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34721O02	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	Open Elective- Emergin	Theory	B.E-AIDS	4	0	20-11-2025	AN
34721O02	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	Open Elective- Emergin	Theory	B.E-BME	4	5	20-11-2025	AN
34121B09	MATHEMATICS FOR CIVIL ENGINEERS	Basic Sciences	Theory	B.E-CIVIL	2	0	20-11-2025	AN
34121B09	MATHEMATICS FOR CIVIL ENGINEERS	Basic Sciences	Theory	B.E-CIVIL-PT	2	0	20-11-2025	AN
34721O02	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	Open Elective- Emergin	Theory	B.E-CSE	4	5	20-11-2025	AN
I37021C04	DEEP LEARNING TECHNIQUES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CSE	2	0	20-11-2025	AN
I37021C04	DEEP LEARNING TECHNIQUES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CSE(AIML)	2	0	20-11-2025	AN
36021C02	DIGITAL FORENSICS	Core	Theory	B.E-CSE(CS)	1	0	20-11-2025	AN
34721ITS03	IOT FOR INDUSTRIAL SYSTEMS	Specialization Elective	Theory	B.E-ECE	1	0	20-11-2025	AN
34421AD04	MANUFACTURING CONTROL AND AUTOMATION	Specialization Elective	Theory	B.E-MECH	1	0	20-11-2025	AN
36921I01	BIOPHARMACEUTICS	Industrial Designed	Theory	B.E-PE	1	0	20-11-2025	AN
38121P16	STEM CELL BIOLOGY AND TISSUE ENGINEERING	Programme Specific	Theory	B.TECH-BIOTEC.	1	0	20-11-2025	AN
34721O02	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	Open Elective- Emergin	Theory	B.TECH-IT	4	5	20-11-2025	AN
34121O06	NEW VENTURE PLANNING AND MANAGEMENT	Open Elective - Innovat	Theory	B.E-AIDS	4	7	21-11-2025	FN
34221P19	SOLID WASTE MANAGEMENT	Programme Specific	Theory	B.E-CIVIL	2	7	21-11-2025	FN
34221P19	SOLID WASTE MANAGEMENT	Programme Specific	Theory	B.E-CIVIL-PT	2	5,7	21-11-2025	FN

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VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121O06	NEW VENTURE PLANNING AND MANAGEMENT	Open Elective - Innovat	Theory	B.E-CSE	4	7	21-11-2025	FN
34721P19	WIRELESS AND MOBILE COMMUNICATION	Programme Specific	Theory	B.E-ECE	2	5	21-11-2025	FN
34721P19	WIRELESS AND MOBILE COMMUNICATION	Programme Specific	Theory	B.E-ECE	2	7	21-11-2025	FN
34721P19	WIRELESS AND MOBILE COMMUNICATION	Programme Specific	Theory	B.E-ECE-PT	2	7	21-11-2025	FN
34721P19	WIRELESS AND MOBILE COMMUNICATION	Programme Specific	Theory	B.E-ECE-PT	2	0	21-11-2025	FN
34621P08	HIGH VOLTAGE ENGINEERING	Programme Specific	Theory	B.E-EEE	2	0	21-11-2025	FN
34621P08	HIGH VOLTAGE ENGINEERING	Programme Specific	Theory	B.E-EEE-PT	2	0	21-11-2025	FN
34621P08	HIGH VOLTAGE ENGINEERING	Programme Specific	Theory	B.E-EEE-PT	2	7	21-11-2025	FN
34121O06	NEW VENTURE PLANNING AND MANAGEMENT	Open Elective - Innovat	Theory	B.E-MECH	4	0	21-11-2025	FN
34421AD09	PRODUCT DESIGN FOR MANUFACTURING AND ASSEMBLY	Specialization Elective	Theory	B.E-MECH	1	7	21-11-2025	FN
36921P06	QUALITY CONTROL AND QUALITY ASSURANCE	Specialization Elective	Theory	B.E-PE	1	7	21-11-2025	FN
38121O01	FOOD AND NUTRITION TECHNOLOGY	Open Elective- Emergin	Theory	B.E-PE	1	3	21-11-2025	FN
36921O02	PHARMACOGENOMICS	Open Elective- Emergin	Theory	B.TECH-BIOTEC	1	0	21-11-2025	FN
36921O02	PHARMACOGENOMICS	Open Elective- Emergin	Theory	B.TECH-BIOTEC	1	7	21-11-2025	FN
34121O06	NEW VENTURE PLANNING AND MANAGEMENT	Open Elective - Innovat	Theory	B.TECH-IT	4	7	21-11-2025	FN
34224C11	STRENGTH OF MATERIALS	Core	Theory	B.E.CIVIL-WP	3	0	21-11-2025	AN
35921C07	JAVA PROGRAMMING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-AIDS	2	0	21-11-2025	AN
34221C04	STRENGTH OF MATERIALS	Core	Theory	B.E-CIVIL	3	3	21-11-2025	AN

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VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34221C04	STRENGTH OF MATERIALS	Core	Theory	B.E-CIVIL-PT	3	0	21-11-2025	AN
I36021C01	CYBER SECURITY TOOLS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE	2	0	21-11-2025	AN
35921C07	JAVA PROGRAMMING (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE(AIML)	2	0	21-11-2025	AN
I36021C01	CYBER SECURITY TOOLS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE(CS)	2	3	21-11-2025	AN
34121B16	PARTIAL DIFFERENTIAL EQUATIONS AND LINEAR ALGEBRA	Basic Sciences	Theory	B.E-ECE	3	3	21-11-2025	AN
34121B16	PARTIAL DIFFERENTIAL EQUATIONS AND LINEAR ALGEBRA	Basic Sciences	Theory	B.E-EEE	3	3	21-11-2025	AN
34121i21	NEW PRODUCT DEVELOPMENT	Industrial Designed	Theory	B.E-MECH	2	0	21-11-2025	AN
34124I20	NEW PRODUCT DEVELOPMENT	Industrial Designed	Theory	B.E-MECH-WP	2	3	21-11-2025	AN
34121B16	PARTIAL DIFFERENTIAL EQUATIONS AND LINEAR ALGEBRA	Basic Sciences	Theory	B.E-MECT	3	0	21-11-2025	AN
34121B02	MATHEMATICS FOR BIO-ENGINEERING	Basic Sciences	Theory	B.E-PE	2	0	21-11-2025	AN
34121B02	MATHEMATICS FOR BIO-ENGINEERING	Basic Sciences	Theory	B.TECH-BIOTEC	2	0	21-11-2025	AN
34224C12	STRUCTURAL ANALYSIS	Core	Theory	B.E.CIVIL-WP	3	3	22-11-2025	FN
35321C05	BIOMEDICAL IMAGE PROCESSING	Core	Theory	B.E-BME	1	5	22-11-2025	FN
34221C09	STRUCTURAL ANALYSIS	Core	Theory	B.E-CIVIL	3	5	22-11-2025	FN
34221C09	STRUCTURAL ANALYSIS	Core	Theory	B.E-CIVIL-PT	3	0	22-11-2025	FN
34721ITS05	SMART IOT APPLICATIONS	Specialization Elective	Theory	B.E-ECE	1	0	22-11-2025	FN
34621C13	POWER SYSTEM ANALYSIS	Core	Theory	B.E-EEE	2	5	22-11-2025	FN



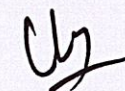
VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34621C13	POWER SYSTEM ANALYSIS	Core	Theory	B.E-EEE	2	7	22-11-2025	FN
34621C13	POWER SYSTEM ANALYSIS	Core	Theory	B.E-EEE-PT	2	5	22-11-2025	FN
34421P13	INDUSTRIAL ENGINEERING	Programme Specific	Theory	B.E-MECH	2	5	22-11-2025	FN
34421P13	INDUSTRIAL ENGINEERING	Programme Specific	Theory	B.E-MECH-PT	2	7	22-11-2025	FN
38121C14	MASS TRANSFER OPERATIONS	Core	Theory	B.TECH-BIOTEC	1	7	22-11-2025	FN
38121C14	MASS TRANSFER OPERATIONS	Core	Theory	B.TECH-BIOTEC	1	0	22-11-2025	FN
34121B03	MATHEMATICS FOR BIOMEDICAL ENGINEERS-I	Basic Sciences	Theory	B.E-BME	1	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-CIVIL	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-CIVIL-PT	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-CSE	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-CSE(AIML)	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-CSE(CS)	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-CSE-PT	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-ECE	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-ECE-PT	17	0	22-11-2025	AN
34124B05	ENGINEERING MATHEMATICS	Basic and Engineering S	Theory	B.E-ECE-WP	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-EEE	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-EEE-PT	17	0	22-11-2025	AN
34124B05	ENGINEERING MATHEMATICS	Basic and Engineering S	Theory	B.E-EEE-WP	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-MECH	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-MECH-PT	17	0	22-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

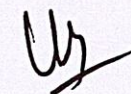
Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34124B05	ENGINEERING MATHEMATICS	Basic and Engineering S	Theory	B.E-MECH-WP	17	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.E-MECT	17	0	22-11-2025	AN
36921P02	VACCINE TECHNOLOGY	Specialization Elective	Theory	B.E-PE	1	0	22-11-2025	AN
34121B01	ENGINEERING MATHEMATICS	Basic Sciences	Theory	B.TECH-IT	17	0	22-11-2025	AN
35021P24	MOBILE COMPUTING	Programme Specific	Theory	B.E-AIDS	1	7	24-11-2025	FN
34221P18	REPAIR AND REHABILITATION OF STRUCTURES	Programme Specific	Theory	B.E-CIVIL	2	5,7	24-11-2025	FN
34221P18	REPAIR AND REHABILITATION OF STRUCTURES	Programme Specific	Theory	B.E-CIVIL-PT	2	0	24-11-2025	FN
35021P33	SOFTWARE QUALITY MANAGEMENT	Programme Specific	Theory	B.E-CSE	2	7	24-11-2025	FN
34721P14	SATELLITE COMMUNICATION	Programme Specific	Theory	B.E-ECE	2	7	24-11-2025	FN
34721P14	SATELLITE COMMUNICATION	Programme Specific	Theory	B.E-ECE-PT	2	0	24-11-2025	FN
34421P01	RENEWABLE SOURCES OF ENERGY	Programme Specific	Theory	B.E-MECH	2	7	24-11-2025	FN
34421P01	RENEWABLE SOURCES OF ENERGY	Programme Specific	Theory	B.E-MECH-PT	2	0	24-11-2025	FN
36921C12	PHARMACOLOGY AND PHARMACOTHERAPEUTICS	Core	Theory	B.E-PE	1	0	24-11-2025	FN
36921C12	PHARMACOLOGY AND PHARMACOTHERAPEUTICS	Core	Theory	B.E-PE	1	7	24-11-2025	FN
38121P04	CANCER BIOLOGY	Programme Specific	Theory	B.TECH-BIOTEC	1	7	24-11-2025	FN
35021P33	SOFTWARE QUALITY MANAGEMENT	Programme Specific	Theory	B.TECH-IT	2	7	24-11-2025	FN
34121B08	MATHEMATICS FOR BIOMEDICAL ENGINEERS-II	Basic Sciences	Theory	B.E-BME	1	0	24-11-2025	AN
34221C12	ESTIMATION COSTING AND VALUATION	Core	Theory	B.E-CIVIL	2	0	24-11-2025	AN
34221C12	ESTIMATION COSTING AND VALUATION	Core	Theory	B.E-CIVIL-PT	2	0	24-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
I37021C02	FOUNDATION OF ARTIFICIAL INTELLIGENCE (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE	2	3	24-11-2025	AN
I37021C02	FOUNDATION OF ARTIFICIAL INTELLIGENCE (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE(AI ML)	2	3	24-11-2025	AN
34721C13	PRINCIPLES OF SENSORS AND DATA ACQUISITION	Core	Theory	B.E-ECE	3	0	24-11-2025	AN
34721C13	PRINCIPLES OF SENSORS AND DATA ACQUISITION	Core	Theory	B.E-ECE-PT	3	0	24-11-2025	AN
34724C11	PRINCIPLES OF SENSORS AND DATA ACQUISITION	Core	Theory	B.E-ECE-WP	3	0	24-11-2025	AN
34621P01	RENEWABLE ENERGY SOURCES	Programme Specific	Theory	B.E-EEE	3	0	24-11-2025	AN
34621P01	RENEWABLE ENERGY SOURCES	Programme Specific	Theory	B.E-EEE	3	3	24-11-2025	AN
34621P01	RENEWABLE ENERGY SOURCES	Programme Specific	Theory	B.E-EEE-PT	3	0	24-11-2025	AN
34624P13	RENEWABLE ENERGY SOURCES	Programme Specific	Theory	B.E-EEE-WP	3	0	24-11-2025	AN
34121B15	NUMERICAL METHODS FOR MECHANICAL SCIENCES	Basic Sciences	Theory	B.E-MECH	2	0	24-11-2025	AN
34121B15	NUMERICAL METHODS FOR MECHANICAL SCIENCES	Basic Sciences	Theory	B.E-MECH	2	3	24-11-2025	AN
34121B15	NUMERICAL METHODS FOR MECHANICAL SCIENCES	Basic Sciences	Theory	B.E-MECH-PT	2	0	24-11-2025	AN
36921C03	PHYSICAL PHARMACEUTICS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-PE	1	0	24-11-2025	AN
34121B28	MATHEMATICS FOR MACHINE LEARNING	Basic Sciences	Theory	B.E-AIDS	3	0	25-11-2025	FN
34121H03	HOSPITAL ADMINISTRATION AND MANAGEMENT	Humanities & Sciences	Theory	B.E-BME	1	5	25-11-2025	FN
34121I26	SOFT SKILLS	Industrial Designed	Theory	B.E-CIVIL	2	0	25-11-2025	FN
34121I26	SOFT SKILLS	Industrial Designed	Theory	B.E-CIVIL	2	5,7	25-11-2025	FN



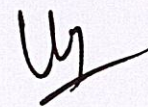
VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121B28	MATHEMATICS FOR MACHINE LEARNING	Basic Sciences	Theory	B.E-CSE(AI ML)	3	0	25-11-2025	FN
34121B28	MATHEMATICS FOR MACHINE LEARNING	Basic Sciences	Theory	B.E-CSE(CS)	3	0	25-11-2025	FN
35321O01	BIOSENSORS AND TRANSDUCERS	Open Elective- Emergin	Theory	B.E-ECE	2	3	25-11-2025	FN
34621C07	POWER SYSTEM PROTECTION AND SWITCH GEAR	Core	Theory	B.E-EEE	2	0	25-11-2025	FN
34621C07	POWER SYSTEM PROTECTION AND SWITCH GEAR	Core	Theory	B.E-EEE	2	5	25-11-2025	FN
34621C07	POWER SYSTEM PROTECTION AND SWITCH GEAR	Core	Theory	B.E-EEE-PT	2	0	25-11-2025	FN
34421C16	HEAT AND MASS TRANSFER (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	2	0	25-11-2025	FN
34421C16	HEAT AND MASS TRANSFER (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	2	0	25-11-2025	FN
34421C16	HEAT AND MASS TRANSFER (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	2	5	25-11-2025	FN
34124I24	SOFT SKILLS	Industrial Designed	Theory	B.E-MECH-WP	2	0	25-11-2025	FN
35321O01	BIOSENSORS AND TRANSDUCERS	Open Elective- Emergin	Theory	B.E-PE	2	5	25-11-2025	FN
38121C13	IMMUNOLOGY (THEORY AND PRACTICALS)	Core	Theory cur	B.TECH-BIOTEC	1	5	25-11-2025	FN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-BME	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-CIVIL	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-CSE	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-CSE(AI ML)	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-CSE(CS)	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-ECE	13	0	25-11-2025	AN

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VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-EEE	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-MECH	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-MECT	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.E-PE	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.TECH-BIOTEC	13	0	25-11-2025	AN
34121H01	TECHNICAL ENGLISH	Humanities & Sciences	Theory	B.TECH-IT	13	0	25-11-2025	AN
34221O02	MUNICIPAL SOLID WASTE MANAGEMENT	Open Elective- Emergin	Theory	B.E-AIDS	8	0	26-11-2025	FN
34221C01	CONSTRUCTION MATERIALS AND TECHNIQUES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CIVIL	2	3,7	26-11-2025	FN
34221C01	CONSTRUCTION MATERIALS AND TECHNIQUES (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CIVIL	2	3	26-11-2025	FN
34221O02	MUNICIPAL SOLID WASTE MANAGEMENT	Open Elective- Emergin	Theory	B.E-CSE	8	7	26-11-2025	FN
34721P10	INTRODUCTION TO MEMS	Programme Specific	Theory	B.E-ECE	3	0	26-11-2025	FN
34721P10	INTRODUCTION TO MEMS	Programme Specific	Theory	B.E-ECE-PT	3	0	26-11-2025	FN
34224O02	MUNICIPAL SOLID WASTE MANAGEMENT	Open Elective- Emergin	Theory	B.E-EEE-WP	8	3	26-11-2025	FN
34221O02	MUNICIPAL SOLID WASTE MANAGEMENT	Open Elective- Emergin	Theory	B.E-MECH	8	7	26-11-2025	FN
34221O02	MUNICIPAL SOLID WASTE MANAGEMENT	Open Elective- Emergin	Theory	B.E-MECH-PT	8	7	26-11-2025	FN
34721P10	INTRODUCTION TO MEMS	Programme Specific	Theory	B.E-MECT	3	0	26-11-2025	FN
34221O02	MUNICIPAL SOLID WASTE MANAGEMENT	Open Elective- Emergin	Theory	B.E-PE	8	7	26-11-2025	FN
34221O02	MUNICIPAL SOLID WASTE MANAGEMENT	Open Elective- Emergin	Theory	B.TECH-BIOTEC	8	3	26-11-2025	FN
34221O02	MUNICIPAL SOLID WASTE MANAGEMENT	Open Elective- Emergin	Theory	B.TECH-IT	8	7	26-11-2025	FN
35321C08	MEDICAL INSTRUMENTATION	Core	Theory	B.E-BME	1	0	26-11-2025	AN
34221P22	TRAFFIC ENGINEERING AND MANAGEMENT	Elective Courses	Theory	B.E-CIVIL	1	0	26-11-2025	AN
35021C08	COMPILER DESIGN AND AUTOMATA THEORY	Core	Theory	B.E-CSE	2	0	26-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35021C08	COMPILER DESIGN AND AUTOMATA THEORY	Core	Theory	B.E-CSE	2	3	26-11-2025	AN
34721C20	MICROWAVE AND OPTICAL COMMUNICATION SYSTEMS	Core	Theory	B.E-ECE	2	0	26-11-2025	AN
34721C20	MICROWAVE AND OPTICAL COMMUNICATION SYSTEMS	Core	Theory	B.E-ECE-PT	2	0	26-11-2025	AN
34621C08	TRANSMISSION AND DISTRIBUTION	Core	Theory	B.E-EEE	3	0	26-11-2025	AN
34621C08	TRANSMISSION AND DISTRIBUTION	Core	Theory	B.E-EEE-PT	3	0	26-11-2025	AN
34624C10	TRANSMISSION AND DISTRIBUTION	Core	Theory	B.E-EEE-WP	3	3	26-11-2025	AN
34421C06	STRENGTH OF MATERIALS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	3	0	26-11-2025	AN
34421C06	STRENGTH OF MATERIALS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	3	0	26-11-2025	AN
34424C13	STRENGTH OF MATERIALS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	3	0	26-11-2025	AN
34424C13	STRENGTH OF MATERIALS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	3	3	26-11-2025	AN
36921IP09	NOVEL DRUG DELIVERY SYSTEMS	Specialization Elective	Theory	B.E-PE	1	0	26-11-2025	AN
35021C08	COMPILER DESIGN AND AUTOMATA THEORY	Core	Theory	B.TECH-IT	2	3	26-11-2025	AN
34224C06	ENVIRONMENTAL ENGINEERING AND DESIGN (THEORY AND PRACTICALS)	Core	Theory cur	B.E.CIVIL-WP	2	3	27-11-2025	FN
35021C13	SOFTWARE ENGINEERING	Core	Theory	B.E-AIDS	3	0	27-11-2025	FN
35321IRE01	HUMAN ASSIST DEVICES	Specialization Elective	Theory	B.E-BME	1	5	27-11-2025	FN
34221C03	ENVIRONMENTAL ENGINEERING AND DESIGN (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CIVIL	2	5	27-11-2025	FN
34221C03	ENVIRONMENTAL ENGINEERING AND DESIGN (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CIVIL	2	5,7	27-11-2025	FN



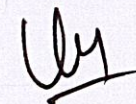
VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35021C13	SOFTWARE ENGINEERING	Core	Theory	B.E-CSE	3	0	27-11-2025	FN
35021C15	JAVA AND C# .NET APPLICATION DEVELOPMENT	Core	Theory	B.E-ECE	3	0	27-11-2025	FN
35021C15	JAVA AND C# .NET APPLICATION DEVELOPMENT	Core	Theory	B.E-ECE	3	5	27-11-2025	FN
35021C15	JAVA AND C# .NET APPLICATION DEVELOPMENT	Core	Theory	B.E-ECE-PT	3	5	27-11-2025	FN
35024C09	JAVA AND C# .NET APPLICATION DEVELOPMENT	Core	Theory	B.E-ECE-WP	3	3	27-11-2025	FN
34621SAE02	SOLAR COLLECTORS AND THERMAL ENERGY CONVERSION	Specialization Elective	Theory	B.E-EEE	1	5	27-11-2025	FN
34421P12	HYDRAULICS AND PNEUMATICS SYSTEMS	Programme Specific	Theory	B.E-MECH	2	5	27-11-2025	FN
34421P12	HYDRAULICS AND PNEUMATICS SYSTEMS	Programme Specific	Theory	B.E-MECH-PT	2	0	27-11-2025	FN
38121C17	PROTEIN ENGINEERING	Core	Theory	B.TECH-BIOTEC	1	5	27-11-2025	FN
35021C13	SOFTWARE ENGINEERING	Core	Theory	B.TECH-IT	3	0	27-11-2025	FN
35321C09	RADIOLOGICAL EQUIPMENT	Core	Theory	B.E-BME	1	0	27-11-2025	AN
35021P01	UNIX INTERNALS	Programme Specific	Theory	B.E-CSE	1	0	27-11-2025	AN
37021C01	ARTIFICIAL INTELLIGENCE AND AGENTS	Core	Theory	B.E-CSE(AIML)	1	0	27-11-2025	AN
36021C03	ETHICAL HACKING AND ITS TECHNIQUES	Core	Theory	B.E-CSE(CS)	1	0	27-11-2025	AN
34721C07	PRINCIPLES OF COMPUTER COMMUNICATION	Core	Theory	B.E-ECE	2	0	27-11-2025	AN
34721C07	PRINCIPLES OF COMPUTER COMMUNICATION	Core	Theory	B.E-ECE-PT	2	0	27-11-2025	AN
34621P14	SPECIAL ELECTRICAL MACHINES	Programme Specific	Theory	B.E-EEE	2	0	27-11-2025	AN
34621P14	SPECIAL ELECTRICAL MACHINES	Programme Specific	Theory	B.E-EEE-PT	2	0	27-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34421C03	MECHANICAL BEHAVIOUR OF MATERIALS AND METALLURGY (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH	3	0	27-11-2025	AN
34421C03	MECHANICAL BEHAVIOUR OF MATERIALS AND METALLURGY (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH-PT	3	0	27-11-2025	AN
34424C11	MECHANICAL BEHAVIOUR OF MATERIALS AND METALLURGY (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH-WP	3	0	27-11-2025	AN
34121B06	BIOSTATISTICS	Basic Sciences	Theory	B.E-PE	2	0	27-11-2025	AN
34121B06	BIOSTATISTICS	Basic Sciences	Theory	B.TECH-BIOTEC	2	0	27-11-2025	AN
35021C07	ARTIFICIAL INTELLIGENCE	Core	Theory	B.E-AIDS	4	3	29-11-2025	FN
34721C19	MICROPROCESSORS AND MICROCONTROLLERS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-BME	1	5	29-11-2025	FN
35021C07	ARTIFICIAL INTELLIGENCE	Core	Theory	B.E-CSE	4	0	29-11-2025	FN
35021C07	ARTIFICIAL INTELLIGENCE	Core	Theory	B.E-CSE	4	5	29-11-2025	FN
35021C07	ARTIFICIAL INTELLIGENCE	Core	Theory	B.E-CSE(AIML)	4	3	29-11-2025	FN
34721C06	LINEAR INTEGRATED CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-ECE	3	5	29-11-2025	FN
34721C06	LINEAR INTEGRATED CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-ECE	3	3	29-11-2025	FN
34721C06	LINEAR INTEGRATED CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-ECE-PT	3	0	29-11-2025	FN
34724C06	LINEAR INTEGRATED CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-ECE-WP	3	3	29-11-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34724C06	LINEAR INTEGRATED CIRCUITS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-ECE-WP	3	0	29-11-2025	FN
34421C09	THERMAL ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	3	5	29-11-2025	FN
34421C09	THERMAL ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	3	0	29-11-2025	FN
34421C09	THERMAL ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	3	5	29-11-2025	FN
34424C14	THERMAL ENGINEERING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	3	3	29-11-2025	FN
38121P17	THERMODYNAMICS FOR BIOTECHNOLOGY	Programme Specific	Theory	B.TECH-BIOTEC	1	5	29-11-2025	FN
35021C07	ARTIFICIAL INTELLIGENCE	Core	Theory	B.TECH-IT	4	5	29-11-2025	FN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cur	B.E-AIDS	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cur	B.E-BME	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cur	B.E-CIVIL	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cur	B.E-CSE	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cur	B.E-CSE(AIML)	14	0	29-11-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

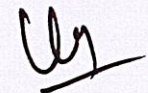
Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-CSE(CS)	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-ECE	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-EEE	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-MECH	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-MECT	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-PE	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.TECH-BIOTEC	14	0	29-11-2025	AN
35021E01	FOUNDATIONS OF COMPUTING AND PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.TECH-IT	14	0	29-11-2025	AN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-AIDS	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-BME	13	0	01-12-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-CIVIL	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-CSE	13	3	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-CSE	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-CSE(AI ML)	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-CSE(CS)	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-ECE	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-EEE	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-MECH	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-MECT	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.E-PE	13	0	01-12-2025	FN
35021E02	PYTHON PROGRAMMING (THEORY AND PRACTICALS)	Engineering Sciences	Theory cum	B.TECH-BIOTEC	13	0	01-12-2025	FN
35921C01	OBJECT ORIENTED PROGRAMMING (THEORY AND PRACTICALS)	Core	Theory cum	B.E-AIDS	3	3	01-12-2025	AN
35021P06	CLOUD COMPUTING	Programme Specific	Theory	B.E-CSE	1	0	01-12-2025	AN
35921C01	OBJECT ORIENTED PROGRAMMING (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE(AI ML)	3	3	01-12-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35921C01	OBJECT ORIENTED PROGRAMMING (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CSE(CS)	3	3	01-12-2025	AN
34421C05	FLUID MECHANICS AND MACHINERY (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	3	0	01-12-2025	AN
34421C05	FLUID MECHANICS AND MACHINERY (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH	3	3	01-12-2025	AN
34421C05	FLUID MECHANICS AND MACHINERY (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-PT	3	0	01-12-2025	AN
34424C08	FLUID MECHANICS AND MACHINERY (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	3	3	01-12-2025	AN
34424C08	FLUID MECHANICS AND MACHINERY (THEORY AND PRACTICALS)	Core	Theory cur	B.E-MECH-WP	3	0	01-12-2025	AN
34124O03	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.E.CIVIL-WP	9	3	02-12-2025	FN
34121O04	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.E-BME	9	0	02-12-2025	FN
34121O04	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.E-CIVIL	9	3	02-12-2025	FN
34621O01	GREEN POWER GENERATION SYSTEMS	Open Elective- Emergin	Theory	B.E-CIVIL	3	0	02-12-2025	FN
34621O01	GREEN POWER GENERATION SYSTEMS	Open Elective- Emergin	Theory	B.E-CIVIL-PT	3	0	02-12-2025	FN
34121O04	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.E-CSE	9	0	02-12-2025	FN
37021C03	INTERNET OF THINGS	Core	Theory	B.E-CSE(AIML)	1	0	02-12-2025	FN
34121O04	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.E-CSE-PT	9	7	02-12-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)

B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121004	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.E-ECE	9	7	02-12-2025	FN
34621001	GREEN POWER GENERATION SYSTEMS	Open Elective- Emergin	Theory	B.E-MECH	3	7	02-12-2025	FN
34121004	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.E-PE	9	5	02-12-2025	FN
34121004	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.TECH-BIOTEC	9	0	02-12-2025	FN
34121004	INNOVATION, PRODUCT DEVELOPMENT AND COMMERCIALIZATION	Open Elective - Innovat	Theory	B.TECH-BIOTEC	9	5	02-12-2025	FN
34121I06	BUILDING ENTERPRISE APPLICATIONS	Industrial Designed	Theory	B.E-AIDS	2	0	02-12-2025	AN
34121I06	BUILDING ENTERPRISE APPLICATIONS	Industrial Designed	Theory	B.E-CSE	2	0	02-12-2025	AN
37021P02	INTELLIGENT DATABASE MANAGEMENT SYSTEMS	Programme Specific	Theory	B.E-CSE(AI ML)	1	0	02-12-2025	AN
36021C04	INFORMATION SECURITY	Core	Theory	B.E-CSE(CS)	1	0	02-12-2025	AN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-BME	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-CIVIL	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-CSE	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-CSE(AI ML)	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-CSE(CS)	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-ECE	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-EEE	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-MECH	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-MECT	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.E-PE	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.TECH-BIOTEC	13	0	03-12-2025	FN
34121B04	PHYSICAL SCIENCES	Basic Sciences	Theory	B.TECH-IT	13	0	03-12-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
35021C18	OPERATING SYSTEMS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-AIDS	3	0	03-12-2025	AN
35021C18	OPERATING SYSTEMS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CSE	3	0	03-12-2025	AN
35021C18	OPERATING SYSTEMS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CSE(AIML)	3	3	03-12-2025	AN
34621C06	ELECTRICAL MACHINES – II	Core	Theory	B.E-EEE	3	0	12-11-2025	AN
34621C06	ELECTRICAL MACHINES – II	Core	Theory	B.E-EEE-PT	3	0	12-11-2025	AN
34624C04	ELECTRICAL MACHINES – II	Core	Theory	B.E-EEE-WP	3	3	12-11-2025	AN
I37021C01	PYTHON PROGRAMMING AND RASPBERRY PI FUNDAMENTALS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CSE(AIML)	2	0	04-12-2025	FN
I37021C01	PYTHON PROGRAMMING AND RASPBERRY PI FUNDAMENTALS (THEORY AND PRACTICALS)	Core	Theory cur	B.E-CSE(CS)	2	0	04-12-2025	FN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-AIDS	9	0	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-AIDS	9	3	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-CSE	9	0	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-CSE	9	3,7	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-CSE(AIML)	9	0	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-CSE(CS)	9	0	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-ECE	9	0	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-EEE	9	0	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.E-MECT	9	0	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.TECH-BIOTEC	9	0	04-12-2025	AN
35021E03	PROGRAMMING FOR PROBLEM SOLVING	Engineering Sciences	Theory	B.TECH-IT	9	3	04-12-2025	AN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121H04	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.E-AIDS	9	0	05-12-2025	FN
34121H04	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.E-CSE	9	0	05-12-2025	FN
34121H04	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.E-CSE(AIML)	9	0	05-12-2025	FN
34121H04	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.E-CSE(CS)	9	0	05-12-2025	FN
34121H04	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.E-ECE	9	0	05-12-2025	FN
34121H04	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.E-EEE	9	7	05-12-2025	FN
34124H01	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.E-MECH-WP	9	0	05-12-2025	FN
34721C21	ROBOTICS AND AUTOMATION	Core	Theory	B.E-MECT	1	0	05-12-2025	FN
34121H04	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.E-PE	9	0	05-12-2025	FN
34121H04	BUSINESS ENGLISH	Humanities & Sciences	Theory	B.TECH-BIOTEC	9	0	05-12-2025	FN
34121B17	PROBABILITY AND QUEUING THEORY	Basic Sciences	Theory	B.E-AIDS	3	3	05-12-2025	AN
34121B17	PROBABILITY AND QUEUING THEORY	Basic Sciences	Theory	B.E-CSE	3	3	05-12-2025	AN
34121B17	PROBABILITY AND QUEUING THEORY	Basic Sciences	Theory	B.E-CSE	3	0	05-12-2025	AN
34121B17	PROBABILITY AND QUEUING THEORY	Basic Sciences	Theory	B.TECH-IT	3	3	05-12-2025	AN
34121H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-CIVIL	6	0	06-12-2025	FN
34121H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-CIVIL-PT	6	7	06-12-2025	FN
34121H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-CIVIL-PT	6	0	06-12-2025	FN
34121H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-ECE-PT	6	5	06-12-2025	FN
34121H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-ECE-PT	6	0	06-12-2025	FN
34124H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-ECE-WP	6	0	06-12-2025	FN
34121H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-EEE-PT	6	5	06-12-2025	FN
34121H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-EEE-PT	6	7	06-12-2025	FN

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VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
34121H05	ENGINEERING MANAGEMENT AND ETHICS	Humanities & Sciences	Theory	B.E-MECH-PT	6	0	06-12-2025	FN
36921I02	CLINICAL RESEARCH	Industrial Designed	Theory	B.E-PE	2	0	06-12-2025	FN
36921I02	CLINICAL RESEARCH	Industrial Designed	Theory	B.TECH-BIOTEC	2	7	06-12-2025	FN
35021P32	SOFT COMPUTING	Programme Specific	Theory	B.E-CSE	1	0	06-12-2025	AN
36021C05	INTRODUCTION TO CYBER SECURITY	Core	Theory	B.E-CSE(CS)	1	0	06-12-2025	AN
35921C04	DEEP LEARNING	Core	Theory	B.E-AIDS	4	7	08-12-2025	FN
34221P13	HOUSING PLANNING AND MANAGEMENT	Programme Specific	Theory	B.E-CIVIL	1	7	08-12-2025	FN
35021P13	DEEP LEARNING	Programme Specific	Theory	B.E-CSE	4	7	08-12-2025	FN
35921C04	DEEP LEARNING	Core	Theory	B.E-CSE(AIML)	4	0	08-12-2025	FN
34721C08	SIGNAL PROCESSING	Core	Theory	B.E-ECE	2	0	08-12-2025	FN
34721C08	SIGNAL PROCESSING	Core	Theory	B.E-ECE-PT	2	0	08-12-2025	FN
34121O07	SOCIAL ENTREPRENEURSHIP	Open Elective - Innovat	Theory	B.E-EEE	4	7	08-12-2025	FN
34121O07	SOCIAL ENTREPRENEURSHIP	Open Elective - Innovat	Theory	B.E-EEE-PT	4	0	08-12-2025	FN
34421C14	FINITE ELEMENT ANALYSIS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH	2	7	08-12-2025	FN
34421C14	FINITE ELEMENT ANALYSIS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-MECH-PT	2	0	08-12-2025	FN
34121O07	SOCIAL ENTREPRENEURSHIP	Open Elective - Innovat	Theory	B.E-MECT	4	0	08-12-2025	FN
34121O07	SOCIAL ENTREPRENEURSHIP	Open Elective - Innovat	Theory	B.TECH-BIOTEC	4	0	08-12-2025	FN
35021P13	DEEP LEARNING	Programme Specific	Theory	B.TECH-IT	4	7	08-12-2025	FN
34121I09	CRYPTOGRAPHY AND NETWORK SECURITY	Industrial Designed	Theory	B.E-CSE	2	0	08-12-2025	AN
34121I09	CRYPTOGRAPHY AND NETWORK SECURITY	Industrial Designed	Theory	B.E-CSE(CS)	2	0	08-12-2025	AN
I36021C03	CRYPTOGRAPHY TECHNIQUES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE	2	0	09-12-2025	FN



VINAYAKA MISSIONS RESEARCH FOUNDATION (DEEMED TO BE UNIVERSITY)
B.E/B.TECH FT/PT/WP - NOV 2025 EXAMINATIONS TIME TABLE

Course Description	Course Name	Program Sub Category	Program Type	Student Program	SUBJECT COUNT	sems	DATE	SESSION
I36021C03	CRYPTOGRAPHY TECHNIQUES (THEORY AND PRACTICALS)	Core	Theory cum	B.E-CSE(CS)	2	0	09-12-2025	FN
36021P08	INTRUSION DETECTION AND PREVENTION SYSTEM	Programme Specific	Theory	B.E-CSE(CS)	1	0	09-12-2025	AN
35321C01	BIOMEDICAL CIRCUITS AND NETWORKS (THEORY AND PRACTICALS)	Core	Theory cum	B.E-BME	1	3	09-12-2025	AN
35021C06	OBJECT ORIENTED PROGRAMMING	Core	Theory	B.E-CSE	2	3	09-12-2025	AN
34721P09	INTERNET OF THINGS FOR ELECTRONICS	Programme Specific	Theory	B.E-ECE	3	0	09-12-2025	AN
34721P09	INTERNET OF THINGS FOR ELECTRONICS	Programme Specific	Theory	B.E-ECE-PT	3	5	09-12-2025	AN
34721P09	INTERNET OF THINGS FOR ELECTRONICS	Programme Specific	Theory	B.E-ECE-PT	3	7	09-12-2025	AN
34724P08	INTERNET OF THINGS FOR ELECTRONICS	Programme Specific	Theory	B.E-ECE-WP	3	3	09-12-2025	AN
34621C04	MEASUREMENT AND INSTRUMENTATION (THEORY AND PRACTICALS)	Core	Theory cum	B.E-EEE	3	0	09-12-2025	AN
34621C04	MEASUREMENT AND INSTRUMENTATION (THEORY AND PRACTICALS)	Core	Theory cum	B.E-EEE-PT	3	0	09-12-2025	AN
34624C06	MEASUREMENT AND INSTRUMENTATION (THEORY AND PRACTICALS)	Core	Theory cum	B.E-EEE-WP	3	0	09-12-2025	AN
34421AD07	AUTOMATION IN MANUFACTURING	Specialization Elective	Theory	B.E-MECH	2	0	09-12-2025	AN
34424AD04	AUTOMATION IN MANUFACTURING	Specialization Elective	Theory	B.E-MECH-WP	2	3	09-12-2025	AN
35021C06	OBJECT ORIENTED PROGRAMMING	Core	Theory	B.TECH-IT	2	3	09-12-2025	AN