

05.02.2024

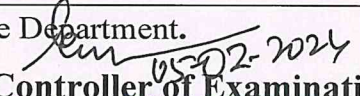
I/II SEM B.E AUTONOMOUS EXAMINATIONS TIMETABLE FEB/MAR-2024
REGULAR /SUPPLEMENTARY (FOR 2023 & 2022 ADMISSION BATCH)

RVE/1161/2023-24/06.02.2024

TENTATIVE

Date & Day	I/II SEM	
	9.30-12.30	
19.02.2024/ Monday	MA211TA/22MA11A -Fundamentals of Linear Algebra, Calculus and Numerical Methods MA211TB/22MA11B -Fundamentals of Linear Algebra, Calculus and Differential Equations MA211TD/22MA11D -Applied Mathematics – I MA211TC/22MA11C -Fundamentals of Linear Algebra, Calculus and Statistics	
20.02.2024/ Tuesday	MA221TA/22MA21A -Vector Calculus, Laplace Transforms and Numerical Methods MA221TB/22MA21B -Vector Calculus and Computational Methods MA221TC/22MA21C -Number Theory, Vector Calculus and Computational Methods MA221TD/22MA21D -Applied Mathematics II	
	9.30-12.30	2.00-5.00
21.02.2024/ Wednesday	PY211AI/22 PHY12A -Condensed Matter Physics for Engineers PY211BI/22PHY12B -Classical Physics for Engineers PY221CI/22PHY22C - Quantum Physics for Engineers PY211DI/22PHY22D -Applied Physics for Engineers	CM211IA/22CHY12A -Chemistry of Smart Materials and Devices CM221ID/22CHY12B - Engineering and Environmental Chemistry CM221IB/22CHY22C - Chemistry of Functional Materials CM221IC/22CHY22D -Chemistry of Engineering Materials
	9.30-12.30	
23.02.2024/ Friday	EC112/122TA /22 EC13 -Basic Electronics EE112/122TA /22 EE13 -Elements of Electrical Engineering ME112/122TA/22 ME13 -Elements of Mechanical Engineering CV112/122TA/22CV13 -Engineering Mechanics CS222IA/22CS23 -Principles of Programming using C	
	9.30-12.30	2.00-5.00
26.02.2024/ Monday	AI114/124 ATA /22EM101/201 -Introduction to Internet of Things AS114/124AT B /22EM102/202 -Introduction to Drone Technology BT114/124AT C/22EM103/203 -Bioinspired Engineering CH114/124ATD /22EM104/204 -Global Climate Change CS114/124AT E /22EM105/205 -Elements of Blockchain Technology CS114/124BT F /22EM106/206 -Introduction to Cyber Security CHY114/124AT J /22EM109/109 -Fundamentals of Nanoscience & Technology EC114/124AT K /22EM110/210 -Fundamentals of Semiconductor Devices EC114/124BTM/22EM111/211 -Introduction to Embedded Systems EE114/124ATN/22EM112/212 -Renewable Energy Sources EI114/124ATO /22EM113/213 -Fundamentals of Sensor Technology ME114/124BTS/22EM117/217 -Elements of Industry 4.0	AI115/125AIA/22PL15/25A -Introduction to Python Programming CS115/125AIB/22PL15/25B -Introduction to Web Programming CS115/125BIC/22PL15/25C -Basics of Java Programming IS115/125AID/22PL15/25D -Introduction to C++ Programming
	9.30-12.30	2.00-5.00
28.02.2024/ Wenesday	CS113/123ATA/22ES14/24A -Fundamentals of Programming Using C	CV113/123ATB/22ES14/24B -Elements of Civil Engineering
29.02.2024/ Thursday	EC113/123ATC/22ES14/24C -Principles of Electronics Engineering	EE113/213ATD/22ES14/24D -Basics of Electrical Engineering
01.03.2024/ Friday	ME113/123ATE/22ES14/24E -Fundamentals of Mechanical Engineering	-----
	9.30-12.30	2.00-4.00
04.03.2024/ Monday	HSS112/122KS/22HSAK17 -Samskrithika Kannada HSS113/123KB/22HSBK17 -Balake Kannada	HSS114/124TC/22HSI17 -Fundamentals of Indian Constitution

Practical Examinations will be held from 11.02.2024 to 17.02.2024. The timetable for the same will be announced in the Department.


Controller of Examinations
 RV College of Engineering (Autonomous)
 Mysore Road, Bengaluru - 560 059

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 5/2/24