

05.02.2024

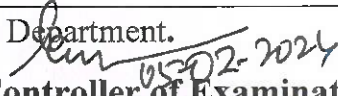
**I/II SEM B.E AUTONOMOUS EXAMINATIONS TIMETABLE FEB/MAR-2024**  
**REGULAR /SUPPLEMENTARY (FOR 2023 & 2022 ADMISSION BATCH)**

RVE/1161/2023-24/06.02.2024

**TENTATIVE**

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

K/4  
5/2/24