

Don Bosco College of Engineering
Fatorda, Goa - 403602

EXAMINATION NOTIFICATION

Ref No: DBCE/Exam/2024-25/15

Date: 15 April 2025

All the students are notified that the schedule mentioned below is for the **OFFLINE EXAMINATION APPLICATION FORMS** for admission to the Master of Engineering (ME) for the examinations to be held in June 2025.

Examination: **REGULAR/ REPEAT**

Revised Course: **RC 2024-25 (Semester II / I)**

Sr. No.	Particulars				
1.	<i>Offline Submission of Application forms (Without Late Fee) are from 15/04/2025 to 29/04/2025</i>				
	Schedule for Submission of Examination Forms				
	Branch	Semester	Date	Time	Venue
	Master of Engineering (Computer Aided Structural Engineering)	II	Wednesday, 23/04/2025	9.00 am to 4.30 pm	Examination Office
	Master of Engineering (Data Sciences)	II / I	Wednesday, 23/04/2025	9.00 am to 4.30 pm	Examination Office
2.	<i>Last date for offline submission of Application forms (With Late Fee of Rs. 340/-) is 02/05/2025</i>				

1. Commencement of June 2025 Examination is 04/06/2025. Exam Timetable will be displayed on College Website.

2. The Examination fees shall be applicable as per the fee structure for the academic year 2024-25 notified vide Notification No. GU/Exam/Fee/20/2024/702 dated 27/03/2024 and mentioned in this notification.

3. The student will pay the required amount through online payment to **HDFC Bank.**

PAYMENT LINK: <https://forms.eduqfix.com/dbcoe/add>



4. Students should fill the Examination form and submit the form along with the fee receipt in the Examination Office.

5. Incomplete forms and forms without the prescribed fee and receipt shall not be accepted by the College.

6. Ensure to make the correct payment as **NO REFUND** will be given in case of wrong payment.

7. ABC Number is mandatory.



FEE STRUCTURE FOR THE ACADEMIC YEAR 2024-2025 (REGULAR)

Master of Engineering (Computer Aided Structural Engineering)

RC 2024-25 Semester II Regular

General Category:

<i>Branch</i>	<i>Registration Fee</i>	<i>Credits</i>	<i>Fee per Credit</i>	<i>Total Fee: Registration Fee + (No. of Credits*Fee per Credit)</i>
<i>Computer Aided Structural Engineering</i>	<i>Rs. 585/-</i>	<i>20</i>	<i>Rs.135/-</i>	<i>Rs. 585+(20*Rs.135) =Rs. 3285/-</i>

SC/ST/OBC Category (Carry copy of valid Caste Certificate issued by the competent authority for the exam form filling)
 (Students of OBC category must produce Caste Certificate issued only by the State of Goa)

Branch	Registration Fee	Credits	Fee per Credit	Total Fee: Registration Fee + (No. of Credits*Fee per Credit)
Computer Aided Structural Engineering	Rs. 585/-	20	Rs.67.50/-	Rs. 585+(20 *Rs.67.50) = Rs.1935/-

Master of Engineering (Data Sciences)

RC 2024-25 Semester II Regular

General Category:

Branch	Registration Fee	Credits	Fee per Credit	Total Fee: Registration Fee + (No. of Credits*Fee per Credit)
Data Sciences	Rs. 585/-	20	Rs.135/-	Rs. 585+(20*Rs.135) = Rs. 3285/-

SC/ST/OBC Category

(Attach valid Caste Certificate issued by the competent authority for the exam form filling)
 (Students of OBC category must produce Caste Certificate issued only by the State of Goa)

Branch	Registration Fee	Credits	Fee per Credit	Total Fee: Registration Fee + (No. of Credits*Fee per Credit)
Data Sciences	Rs. 585/-	20	Rs.67.50/-	Rs. 585+(20*Rs.67.50) = Rs.1935/-

FEE STRUCTURE FOR THE ACADEMIC YEAR 2024-2025 (REPEAT)

Master of Engineering (Data Sciences)

RC 2024-25 Semester I Repeat

General Category:

Branch	Registration Fee	Credits	Fee per Credit	Total Fee: Registration Fee + (No. of Credits*Fee per Credit)
Data Sciences	Rs. 585	<i>Depends on the repeat papers and its respective credits</i>	Rs.135	Rs. 585+ (<i>Depends on the repeat papers and its respective credits *Rs.135</i>) = Total Amount

SC/ST/OBC Category (Attach copy of valid Caste Certificate issued by the competent authority.)

Branch	Registration Fee	Credits	Fee per Credit	Total Fee: Registration Fee + (No. of Credits*Fee per Credit)
Data Sciences	Rs. 585	<i>Depends on the repeat papers and its respective credits</i>	Rs.67.50	Rs. 585+ (<i>Depends on the repeat papers and its respective credits *Rs. 67.50</i>) = Total Amount

Branch	Semester	Nomenclature of the Course	No. of Credits
Data Sciences	I	DSC-101 Mathematical Foundation for Data Science	4
		DSC-102 Python for Data Science and Analytics	3
		DSC-103 Statistical Methods using R	3
		DSC-104 Python for Data Science and Analytics Lab	1
		DSC-105 Statistical Methods using R Lab	1
		DSC-111 Database Technologies for Data Science OR DSC-112 Cloud Computing for Data Science	4
		RSE-111 Engineering Research & Publications OR RSE-112 Literature Review & Technical Writing for Engineers	4

Ms. Avila Naik
Officer In-Charge Examinations



Dr. Neena Panandikar
Principal