



Prahladrai Dalmia Lions College of Commerce & Economics
(Government Aided & Affiliated to University of Mumbai & AICTE, New Delhi)
NAAC Re-accredited with 'A' Grade (III Cycle) ISO 21001:2018 Certified
University of Mumbai Recognised Research Centre in Accountancy, Commerce & Business Economics
A Government Approved HQ2thndi Linguistic Minority Institute
54 Years of Sterling Performance in Education

NOTICE

Date: 21 /08//26

This is to inform all FYBFM SEMESTER ONE students that the **internal assessment for the course FINANCIAL MATHEMATICS (2 credits) (10 marks)** will be on the following criteria:

1. **Mandatory class test for 10 marks**
2. **1 home assignment for 10 marks to be submitted during lecture timings only.**
3. A google link will be provided to the students to upload their entire project in due course.
4. **. Instructions for Assignments:**
 - a) Students have to be present in person for the submission of their assignment
 - b) Submission of assignment to be done on A4 size ruled paper ONLY. **The entire assessment must be handwritten by the student himself in legible handwriting** and stapled together in a booklet format.
 - c) **The Front page (top right hand side) should contain details:**
Name of the student
Roll no.
Class and Division
Semester
Course (Subject)
Date
Name of the assignment.
 - d) Assignment must be of maximum 5 pages.
5. **If the student fails to present himself on the given date and time for submission of project and assignment he/ she will be Marked ABSENT for the said submission and no further chance will be given.**

Dr. Sailee Shringarpure
BFM Co-ordinator

Ms. Subhashini Naikar
Vice- Principal (SFC)

Prof. (Dr.) Digambar N Ganjewar
Principal

Attendance	Assignment	
80% and Above	Complete Notebook	All Formula & 1 sum each on Simple Interest, Compound interest , Accumulated Annuity, Present Value, EMI, Depreciation, mean ,mode, median, quartile, deciles and Percentiles
60% to 79.99%	Complete Notebook	All Formula & 2 sum each on Simple Interest, Compound interest , Accumulated Annuity, Present Value, EMI, Depreciation, mean ,mode, median, quartile, deciles and Percentiles
40% to 59.99%	Complete Notebook	All Formula & 4 sum each on Simple Interest, Compound interest , Accumulated Annuity, Present Value, EMI, Depreciation, mean ,mode, median, quartile, deciles and Percentiles
0% to 39.99%	Complete Notebook	All Formula & 7 sum each on Simple Interest, Compound interest , Accumulated Annuity, Present Value, EMI, Depreciation, mean ,mode, median, quartile, deciles and Percentiles

FYBFM Business Mathematics & Statistics
Assignment For 10 Marks



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CERTIFICATE

I hereby certify that Mr./Ms. (write your complete name), student of
(write name of your college) studying in (write your class and division) has completed a project
titled (write the name of your project)
in the area of Fundamentals Accounting for the academic year 2026-2027.

To the best of my knowledge the work of the student is original and the information included in the project is correct.

(_____)
FACULTY INCHARGE

Prof. (Dr.) D. N. Ganjewar
Principal