



Estd. 1971

मुंबई विद्यापीठ

University of Mumbai

Re-Accredited A++ Grade (CGPA 3.85) by NAAC
Category I University by UGC

दूरस्थ व ऑनलाईन शिक्षण केंद्र (सीडीओई)
(पूर्वीची दूर व मुक्त अध्ययन संस्था)

CENTRE FOR DISTANCE AND ONLINE EDUCATION (CDOE)
(FORMERLY INSTITUTE OF DISTANCE AND OPEN LEARNING (IDOL))

Dr. Shankar Dayal Sharma Bhavan, Vidyanagari, Santacruz (E.), Mumbai - 400 098.

Website : mu.ac.in/distance-open-learning

Email : info@idol.mu.ac.in

NOTICE

Dear Students,

One hour mock test for the Semester Pattern Internal Examination for following programmes
S.Y.B.Com. [A&F](sem - III) Fresh & Repeater, S.Y.B.A. & B.Com. (sem. - III) July session - Fresh & Repeater and Jan-Dec session - Repeater, F.Y. & S.Y.B.Sc. in C.S. (sem. - I & III) Fresh & Repeater, F.Y. & S.Y.B.Sc. in I.T. (sem. - I & III) Fresh & Repeater, F.Y.M.M.S. (sem. - I)(75:25), S.Y.M.M.S. (sem. - III & IV)[60:40 & 75:25], M.C.A. (sem. - I)[80:20] Fresh & Repeater, M.Sc. in I.T. (sem. - II & IV)[60:40 & 75:25] Repeater, M.Sc. in C.S. (sem. - II & IV)[60:40 & 75:25] Repeater is scheduled on 31 January, 2025 09:00hrs (24 Hrs.)

The candidates will receive the log-in ID and password for mock test on their registered mobile number and email ID .

If any candidate fails to get the log-in ID details on their registered email ID or mobile number please contact on the helpline IVR NO. 8956787043 between 9:00 am to 6:00pm (Except Sunday) (Only available during examination)

The IDOL helpline numbers are 8657599519 , 9987907095 (Only available between office hours)

These helpline numbers shall be available during examination hours for all sort of online examination related queries.

NOTE :-

Please note that it is mandatory for all the students to appear for the mock test as it will be the firsthand experience for online examination. The Notice is for MockTest.

It is mandatory to appear for the main exam starting from 1 February, 2025.

The Online Examination time will 09:00 am to 09:00 pm.

Date: 30 JAN 2025

(Prof. (Dr.) Shivaji Sargar)
Director