



UNIVERSITY OF MUMBAI

INSTITUTE OF DISTANCE AND OPEN LEARNING (IDOL)

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

Tel. 022- 2652 30 48 /SMS Service : 8082892988

<http://mu.ac.in/portal/distance-open-learning/>, Email: info@idol.mu.ac.in, idol.uom@groups.facebook.com, Twitter : @idol_uom, Radio MUST 107.8 FM

SPECIAL ROUND OF ONLINE ADMISSIONS 2016 – 2017 ONLY FOR THE FOLLOWING PROGRAMME'S

PROGRAMMES	SCHEDULE
Second & Third Year B.A., B.Com., M.A. (History, Sociology, Economics, Politics, Marathi, Hindi, Gujarati, English), M.A. (Education), M. Com. (Accounts /Management), PGDFM (PG Diploma in Financial Mgmt.), PGDORM (PG Diploma in Operations Research for Mgmt.) (One year Diploma Programmes from the Academic Year 2016-17) PGDFM & PGDORM Part – II (Old Pattern)	4th to 6th January, 2017 (With late of Rs. 150/-)

- **Online admissions for all programmes and the details of which are available on the website : <http://mu.ac.in/portal/distance-open-learning/> OR <http://www.idoluum.org/>**

Helpline, SMS Service : Students of IDOL can ask their queries through SMS - Just type IDOL space, then type your queries with your email and send it to 8082892988 and we will provide them relevant information through SMS / email.

- Government Scholarship is available for some programmes for the reserve categories (SC/ST/OBC/VJ-NT/SBC) students, details are available on our website.
- Students appeared & passed in supplementary exams held in 2016 are not eligible for taking admission in the next academic year in this special round of admission for Second & Third Year B.A. & B. Com.

IDOL Learning Centers @ Thane & Ratnagiri

IDOL has its learning centers in Thane at Balkum, Runwal Garden, Thane-Bhiwandi Road, Balkum Octroi Naka, Thane – 400 608 & also in Ratnagiri at Plot No. P-61, MIDC, Mirjole, Ratnagiri.

Students counseling / guidance is available at this centers between 10:20 am to 6:00 pm on working days.

Date : 2nd January, 2017

PRO/IDOL/07/2016

Dr. Ambuja Salgaonkar
I/c Director