SHETH T.J. EDUCATION SOCIETY'S SHETH N.K.T.T. COLLEGE OF COMMERCE AND SHETH J.T.T. COLLEGE OF ARTS, THANE (W).

Date: 12/11/2024

EXAMINATION NOTICE

Applications for Photocopy (Scan Copy) and Revaluation for October, 2024 examination

T.Y.B.COM.	SEM. VI	REV.16 / Choice based

Students who have appeared for T.Y.B.Com. October, 2024 examination and wish to apply for photocopy and revaluation are hereby informed that the following is the schedule for issue and submission of Photocopy / Revaluation form and payment of fees through college for Applied Component Subjects only (i.e. Computer System & Applications / Export Marketing / Psychology of Human Behavior at work / Direct Tax).

Link for photocopy & Revaluation: https://uomrpcf.osdes.in/Content/StudentRV_OTP.aspx

As per university circular no. परीक्षा / पुनर्मुल्यांकन व छायांकित प्रत कक्ष / ४४३ / २०२४ dt. 9th January, 2024, link will be started within 07 days after declaration of results and will be open up to next 12 days, which please note.

FEES STRUCTURE

Photocopy (Scan Copy) and Revaluation			
Particulars	Photocopy (Scan Copy)	Revaluation	
Form Fees	Rs.10/-	Rs.10/-	
Fees per Subject	Rs.50/-	Rs.250/-	

For Backward class students the fees are Rs.25/- for photocopy & Rs.125/- for revaluation. Original caste certificate for verification and attested copy of caste certificate is required for the same.

Any examinee been awarded zero marks in the subject or paper can also apply for Photocopy (Scan Copy) / Revaluation.

A xerox copy of Gazette and Question Paper of the respective subject must be attached with the application form for Photocopy/Revaluation of Marks.

If any wrong information i.e. Q.P. Code, wrong Seat No. etc., mentioned by the student, the form will be directly cancelled by the University without intimation and no correspondence will be entertained in this respect which please note.

Schedule to apply for Revaluation & Photo Copy: 12/11/2024 to 16/11/2024

(Except Bank Holiday & Sunday)

Controller of Examinations

Office Superintendent

PRINCIPAL