



**Sri Venkateswara College of Engineering & Technology**  
**(AUTONOMOUS)**  
**R.V.S Nagar, Chittoor – 517 127. A.P.**

**EXAMINATION SECTION**

**FINAL VALUATION NOTIFICATION**

FOR

1. IV B.Tech, I Semester (R17 & R14) Supplementary Exams, June - 2023.
2. IV B.Tech, II Semester (R17) Advanced Supplementary Exams, June - 2023.

The candidates who wish to apply for final valuation shall be submitted the applications in the Examination Section with necessary fee on or before **18-08-2023**.

**Note: Guidelines for final valuation:**

- A student applying for final valuation shall pay a fee of Rs. 10,000/- (Rupees Ten Thousands only), per subject.
- The application form for final valuation can be had from the examination section and submit the filled in applications in the examination section along with necessary fee as per the scheduled dates.
- The final valuation shall be carried out by an expert not less than Associate Professor cadre as per the scheme of valuation supplied by the examination branch in the presence of the student, Controller of Examinations and Principal. However students are not permitted to discuss / argue with the examiner.
- If the increase in the marks after final valuation is equal to or more than 15% of the maximum external marks of that particular examination, 80% of the final valuation fee paid by the student shall be returned to the student and marks obtained after final valuation shall be treated as final.
- If the variation of marks after final valuation is less than 15% of the maximum external marks of that particular examination, then the higher of the original valuation marks and the final valuation marks shall be treated as the final marks. In such case no money shall be returned to the student.
- The examination section shall issue a notification inviting applications for final valuation immediately, after the publication of the revaluation results.
- In case of any dispute the decision of the Principal shall be final.

DATE: 10-08-2023

  
CONTROLLER OF EXAMINATIONS

  
PRINCIPAL