

B.E ELECTRICAL AND ELECTRONICS ENGINEERING(EEE) CHOICE BASED CREDIT SYSTEM (CBCS) SEMESTER - IV
17EEL48 OP- AMP AND LINEAR ICS LABORATORY (continued)
Course Outcomes (continued): <ul style="list-style-type: none"> • To design test the OP-Amp as oscillators and filters • Design and study of Linear IC's as multivibrator power supplies.
Graduate Attributes (As per NBA) Engineering Knowledge, Individual and Team work, Communication.
Conduct of Practical Examination: <ol style="list-style-type: none"> 1. All laboratory experiments are to be included for practical examination. 2. Breakup of marks and the instructions printed on the cover page of answer script to be strictly adhered by the examiners. 3. Students can pick one experiment from the questions lot prepared by the examiners. 4. Change of experiment is allowed only once and 15% Marks allotted to the procedure part to be made zero.

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