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2nd PUC Physics Practical Exam Syllabus. List of Experiments. To find resistance of a given wire using metre bridge and hence determine the specific resistance of its material. To determine resistance per cm of a given wire .by plotting a graph of potential difference versus current.

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knowledge, 30% to understanding, 20% to application and 10% to skill. Questions are asked from the 15 chapters under the 10 units of the textbook. From the below image it is evident that most marks are allotted to the 3rd chapter, Current Electricity.

### **Analyze Karnataka Board 2nd PUC Physics Blueprint PDF**

2nd PUC Physics Electric Charges and Fields Additional Exercises. Question 25. An oil drop of 12 excess electrons is hold stationery under a constant electric field of  $2.55 \times 10^4 \text{ NC}^{-1}$  in is 1.26 g  $\text{cm}^{-3}$ . Estimate the radius of the drop, ( $g = 9.81 \text{ ms}^{-2}$ ;  $e = 1.60 \times 10^{-19} \text{ c}$ ) Answer: Question 26.

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Physics is a branch of science which deals with the study of Nature and Natural phenomenon. Two principal thrusts in physics are (i) Unification and (ii) Reduction Unification: It is an effort to see a physical world as manifestation of some universal law in different domains and conditions.

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Although the answers in 2nd Physics notes are to the point, we have also given explanations wherever it became necessary. That is why while describing modulation and its necessity, we did not skip the ways in which better modulation can be done - like the size of antenna or avoiding signal-mixture.

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