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3. Batteries, wiring, illumination & electrical safety: a) Batteries and Fuel Cell: Introduction of Batteries; The Simple cell, E.M.F and internal resistance of a cell; Primary and Secondary cells, Cell capacity; Types & Specifications of Batteries; Charging & Discharging of Battery; Safe disposal of Batteries; Fuel cell: Principle & Types of fuel cell.

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Elements of Electrical Engineering, DC Machines and Transformer. Rationale. This course is a preliminary course for design of various electrical equipments. The aim is to provide the basic principles useful for the subjects related to design in subsequent semesters.

2150904 | EED - Elements of Electrical Design | GTU Sem 5 ...

2150908 – Electrical Power System – I 2150909 – Control System Engineering 2150904 – Elements of Electrical Design. Semester 6. 2160902 – Power Electronics – II 2160912 – Design of DC Machines & Transformer 2160904 – High Voltage Engineering 2160907 – Utilization of Electrical Energy and Traction 2160908 – Electrical Power System – II 2160913 – Control of Electrical Drives. Semester 7

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Elements of Electrical Engineering. I D.C. Circuits:- Effect Of Temperature Upon Resistance, Solutions Of series, parallel in brief, star-delta combination of Resistances, KVL & KCL. II Electrostatics & Capacitance:- Definitions of Electrostatic, types of capacitors, series, parallel combinations & related circuit calculations in brief charging & discharging of capacitor.

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GUJARAT TECHNOLOGICAL UNIVERSITY Electrical Engineering (09)

Elements of Electrical Engineering - Jun 2014. First Year Engineering (Semester 1) TOTAL MARKS: 100 TOTAL TIME: 3 HOURS (1) Question 1 is compulsory. (2) Attempt any four from the remaining questions. (3) Assume data wherever required. (4) Figures to the right indicate full marks.

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