

DEPARTMENT: ELECTRICAL SEMESTER: 4

SUBJECT NAME: Electromagnetic Fields

SUBJECT CODE: 3140912

Assignment: 5

- 1. State Maxwell's equations in point form and explain physical significance of the equations.
- 2. Explain briefly finite element method. Also state the advantages and disadvantages of finite element method.



Prepared By: Shashant Parmar



DEPARTMENT: ELECTRICAL SEMESTER: 4

SUBJECT NAME: Electromagnetic Fields

SUBJECT CODE: 3140912



Prepared By: Shashant Parmar