

(OR)

14. b) (i) Discuss about the RS application in Oil Slick Mapping (8 marks)
(ii) Write about the Chlorophyll detection and estimation using RS (8 marks)
- 15 a). Discuss about Air Quality Dispersion modelling (16 marks)
- (OR)**
15. b) i) Write about Air Pollution Sampling and Control (8 marks)
ii) Explain about atmospheric temperature measurement using RS and GIS (8 marks)