

FE Semester 1 - Applied Chemistry I (R-2012)

- Total - 6 questions of 15 marks each.
- **Q.1 Compulsory.** Will contain 7 bits of **3 marks** each
- Solve any **Three** from the remaining **Five**

Q.1 Solve any **Five**:

Q.1 (a) to (e) 3 marks questions from all the modules

Q.1 (f) 3m – Polymer

Q.1 (g) 3m – Numerical from Water

Q.2 (a) Numerical from Water — 6m

Q.2 (b) Phase Rule — 5m

Q.2 (c) Important Engineering Material — 4m

Q.3 (a) Lubricant — 6m

Q.3 (b) Polymer — 5m

Q.3 (c) Phase Rule — 4m

Q.4 (a) Polymer— 6m

Q.4 (b) Water — 5m

Q.4 (c) Lubricant numerical — 4m

Q.5 (a) Important Engineering Material — 6m

Q.5 (b) Polymer — 5m

Q.5 (c) Water numerical — 4m



Engineering Buddy



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