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Subject: Engineering Chemistry

Subject Code: 17CHE12/22 Duration:

3 Hours Max. marks: 100 Note:

Answer any FIVE full questions, choosing one full question from each module Module -I 1 a. What is single electrode potential? Derive the

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Nernst equation for single electrode potential . (7 marks) b. What are concentration cells? The cell potential of Cu concentration cell  $\text{Cu}/\text{CuSO}_4$  (0.005M ...

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Number of Lecture Hours 50 Exam  
Hours 03 CREDITS - 04 Course  
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for building technical competence in  
industries, research and development  
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