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Dr.T.Sivasankar Associate Professor, Department of Chemical Engineering National Institute of Technology Tiruchirappalli

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BCH101 - chemistry

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Sivasankar "Engineering Chemistry" Tata McGraw-Hill Pub.Co.Ltd, New Delhi (2008) Course Description To impart a sound knowledge on the principles of chemistry involving the different application oriented topics required for all engineering branches. Prerequisites Co-requisites

NIT Trichy - Dr. T. Sivasankar

P. Kannan and A. Ravi Krishnan, "Engineering Chemistry" IXth edition- 2009, Sri KrishnaHitech Publishing Company (P) Ltd, Chennai. REFERENCES B.Sivasankar "Engineering Chemistry" Tata McGraw-Hill Pub.Co.Ltd, New Delhi (2008).

Syllabus - CHE1001 Engineering Chemistry

OBJECTIVES • The student should be conversant with the

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Chapter 12. Chemistry for Engineering Materials Chapter 13. Corrosion and its Control Chapter 14. Water Treatment Chapter 15. Pollution of the Environment and its Control.