

## Chemistry Paper Scheme 1st Year 2013

**2815/04 methods of analysis and detection 55 - chemhume** - 2811 foundation chemistry 1 2812 chains and rings 8 2813/01 how far? how fast?/experimental skills 1 written paper 21 2813/03 how far? how fast?/experimental skills 1 practical examination 27 2814 chains, rings and spectroscopy 33 2815/01 trends and patterns 40 2815/02 biochemistry 45 2815/03 environmental chemistry 51 2815/04 methods of analysis and detection 55

**r.t.u., kota scheme and syllabus b.tech. (1 - r.t.u., kota scheme and syllabus b.tech. (1st and 2 semesters) effective from session 2012-13 8 | page suggested readings 1. the chemistry and technology of coal, by j g speigh, crc press**

**chemistry 180-213b introductory physical chemistry** - chemistry 180-213b introductory physical chemistry david ronis, ©2002 mcgill university

**revised syllabus to be implemented from the academic year ...** - 1 revised syllabus to be implemented from the academic year 2010 (for the new batch only) first year first semester a. theory sl. no. field theory contact hours/week credit

**advanced gce unit f325: equilibria, energetics and elements** - oxford cambridge and rsa examinations mark scheme for january 2013 gce chemistry a advanced gce unit f325: equilibria, energetics and elements

**candidate style answer - ocr** - ocr gce chemistry a f321 candidate style answers (high) 5 question 1 (b) (b) a student added an aqueous solution of sodium iodide to a solution of bromine. the colour turned from orange to a deep brown. the student then added an aqueous solution of sodium chloride to a solution

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