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### **SYLLABUS - National Institute of Pharmaceutical Education ...**

1 Spectroscopy by Donald L Pavia, Gary M Lampman, George S Kriz, James A Vyvyan 2 Organic spectroscopy by William Kemp 3 Spectroscopic Methods in Organic Chemistry by Dudley H Williams & Ian Fleming 4 Spectrometric Identification of Organic Compounds by Robert M Silverstein, Francis X Webster & David J Kiemie 5

### **SARDAR PATEL UNIVERSITY Programme: B.Sc (Chemistry ...**

Organic spectroscopy by William Kemp, Macmillan Press Ltd, London Analytical chemistry by Gray D Christian, 4 th edition, Wiley & Sons, Inc  
Instrumental methods of analysis by Willard Merritt, Dean Settle, CBS Publishers & Distributors, New Delhi

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5 Organic Spectroscopy by William Kemp, 3rd edition, ELBS, 1991 6 Quantitative Analysis of Drugs in Pharmaceutical Formulation by P D Sethi, 3rd  
Edition, CBS Publishers, New Delhi, 1997 7 Pharmaceutical Analysis - Modern Methods - Part B by J W Munson, Vol 11, Marcel Dekker Series 8

### Reference Book for CSIR-UGC-NET/GATE Chemistry

Reference Book for CSIR-UGC-NET/GATE Chemistry Modern Methods of Organic Synthesis - William Carruthers, Iain Coldham Spectrometric  
Identification of Org Compounds - R M Silverstein, F X Webster 2 Organic Spectroscopy - William Kemp Pericyclic Reactions 1

### Structure Determination of Organic Compounds

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free paper 987654321 springer.com added a new chapter with reference data for <sup>19</sup>F and <sup>31</sup>P NMR spectroscopy and, in the chapter on infrared  
spectroscopy, we newly refer to important Raman bands

### Chapter 13: Nuclear Magnetic Resonance (NMR) ...

Chapter 13: Nuclear Magnetic Resonance (NMR) Spectroscopy direct observation of the H's and C's of a molecules Nuclei are positively charged and  
spin on an axis; they create a tiny magnetic field + + Not all nuclei are suitable for NMR <sup>1</sup>H and <sup>13</sup>C are the most important NMR active nuclei in  
organic chemistry Natural Abundance <sup>1</sup>H 999% <sup>13</sup>C 11%

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Course Title: Introductory Organic Chemistry Course Code: C C S T 4 0 1 3 l Alkanes and their reactions: Homolytic chemistry and Free Radical  
Substitutions l Cycloalkanes Conformations 2 Isomerism William Kemp, Organic Spectroscopy, 3rd edition, Macmillan, 1991 31052018 Title:

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mechanisms; Few important Elementary Organic Spectroscopy: William Kemp, ELBS with Macmillan Inorganic Chemistry: (i) Inorganic Chemistry:  
Principle structure and reactivity, J E

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Francis X Webster & David J Kiemie 5

**Lecture Notes Chem 51A S. King - UC Irvine OpenCourseWare**

Lecture Notes Chem 51A S King Chapter 14 Nuclear Magnetic Resonance Spectroscopy Nuclear Magnetic Resonance (NMR) spectroscopy uses energy in the radiowave portion of the electromagnetic spectrum The nuclei of atoms such as hydrogen and carbon absorb radio-frequency radiation when placed in a magnetic field

**NMR Spectroscopy - Rutgers University**

NMR Spectroscopy NMR = Nuclear Magnetic Resonance Basic Principles Spectroscopic technique, thus relies on the interaction between material and electromagnetic radiation The nuclei of all atoms possess a nuclear quantum number,  $I$  ( $I \neq 0$ , always multiples of  $\frac{1}{2}$ ) Only nuclei with spin number ( $I \neq 0$ ) can absorb/emit electromagnetic radiation

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