

Book/ Book Chapter-2011

Sr. No.	Name of Faculty	Details of books / book chapter
01	Prof. J. B. Baruah	<i>Chemistry of Phenolic Compounds: State of the Art</i> . Editor: J. B. Baruah, Series on Chemistry Research and Applications; Nova Science Publishers Inc.; New York, USA (2011).
02	Prof. A. K. Saikia	Phenolic Compounds in Medicine in Chemistry of Phenolic Compounds: State of the Art, Editor, J. B. Baruah, Nova Science Publishers, Inc. USA (2011).
03	Dr. G. Krishnamoorthy	Hydrogen Bonding Effects On Intramolecular Charge Transfer In <i>Hydrogen Bonding and Transfer in the Excited State</i> , Ed. K. L Han and G. -J. Zhao, Chapter 14, pp 313-329, Wiley VCH, West Sussex, UK (2011).
04	Dr. S.S.Bag	Chapter in a Book Series: •Design and Synthesis of Triazolyl-Donor/Acceptor Unnatural Nucleotides and Oligonucleotides•Bag, Subhendu Sekhar; Talukdar, Sangita •In Current Protocols in Nucleic Acid Chemistry, Wiely Online Library, (ISBN: 9780471142706, DOI: 10.1002/0471142700).