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Universities Handbook ,2006 *Directory of Engineering Education Institutions* Unesco,1976

PROGRAMMING IN C LANGUAGE M.A. Jayaram,D.S. Rajendra Prasad,2011-05-20 This book presents programming in C Language as per the syllabus prescribed by the Directorate of Technical Education Karnataka This book fulfils the needs of II semester students of all branches of Diploma and in particular to the students of Computer Science and Engineering Though cut for the syllabi we have striven to elucidate the concepts and programming in a broader

perspective Thus deviating from mundane notes like books The subject matter is covered in fifteen chapters A special chapter is devoted to mini projects in C Chapter 1 Gives an introduction to computer programming Chapter 2 Focuses on Algorithms and Flow charts Chapter 3 Is on Elementary programming in C Chapter 4 Discusses on Declarations assignments and variables Chapter 5 Elaborates on Integer Arithmetic expressions Chapter 6 Introduces some more data types in C Chapter 7 Helps the reader to make decisions in C Chapter 8 Explains the while and do while loops in C Chapter 9 Delves on for loops Chapter 10 Is all about printf and scanf functions Chapter 11 Presents the aspects of function making in C Chapter 12 Focuses on Arrays strings and string functions in C Chapter 13 Covers concepts of Structures and Unions Chapter 14 Deals with C preprocessor Chapter 15 Some mini projects in C have been presented in this chapter **India Today** ,2008
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