

Computer Science Curricula 2013

Curriculum Guidelines for
Undergraduate Degree Programs
in Computer Science

December 20, 2013

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**Jo Ann Robinson, Troy Polite, Nancy
Musick**



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Associate Degree Program Association for Computing Machinery,1993-01-01 *Computing Curricula Guidelines for Associate-degree Programs: Computer support services* Association for Computing Machinery,1993-01-01 **Encyclopedia of Mathematics Education** Louise Grinstein,Sally I. Lipsey,2001-03-15 This single volume reference is designed for readers and researchers investigating national and international aspects of mathematics education at the elementary secondary and post secondary levels It contains more than 400 entries arranged alphabetically by headings of greatest pertinence to mathematics education The scope is comprehensive encompassing all major areas of mathematics education including assessment content and instructional procedures curriculum enrichment international comparisons and psychology of learning and instruction *Perspectives and Policies on ICT in Society* Jacques Berleur,Chrisanthi Avgerou,2006-01-20 Governments the media the information technology industry and scientists publicly argue that information and communication technologies ICT will bring about an inevitable transition from industrial to information or knowledge based economies and societies It is assumed that all aspects of our economic and social lives in both the public and private spheres will be radically different from what they are today The World Summit on the Information Society Geneva 2003 Tunis 2005 shows the importance of a worldwide reflection on those topics *Perspectives and Policies on ICT in Society* explores the ICT policies of different nations and regions such as Africa China Europe and India The authors assess the arguments surrounding the impending new age as well as some of the more sensitive issues of its developments This progress will signal an expansion of ICT in many domains the so called ubiquity such as in the workplace the home government and education and it will affect privacy and professional ethics The expansion will also encompass all parts of the earth particularly developing countries Such growth must take place in the context of historical dimensions and should underscore the accountability of professionals in the field The intent of this book is to address these issues and to serve as a handbook of IFIP s TC9 Computers and Society committee Thirty authors from twelve countries consider the ICT policies with their associated perspectives and they explore what may be the information age and the digital society of tomorrow The book provides reflection on today s complex society and addresses the uncertain developments rising from an increasingly global and technologically connected world Jacques Berleur is at the University of Namur Belgium and Chrisanthi Avgerou at the London School of Economics United Kingdom *Ethical and Social Issues in the Information Age* Joseph Migga Kizza,2017-12-08 This engaging and thought provoking textbook examines the ethical social and policy challenges arising from our rapidly and continuously evolving computing technology ranging from the Internet to the ubiquitous portable devices we use to access it The text emphasizes the need for a strong ethical framework for all applications of computer science and engineering in our professional and personal life This thoroughly revised and updated sixth edition features two new chapters covering online harassment and cyberbullying and the complex issues introduced by the emergence of the

Internet of Things IoT Topics and features establishes a philosophical framework and analytical tools for discussing moral theories and problems in ethical relativism offers pertinent discussions on privacy surveillance employee monitoring biometrics civil liberties harassment the digital divide and discrimination examines the ethical cultural and economic realities of mobile telecommunications computer social network ecosystems and virtualization technology reviews issues of property rights responsibility and accountability relating to information technology and software explores the evolution of electronic crime network security and computer forensics introduces the new frontiers of ethics virtual reality artificial intelligence and the Internet discusses the security quagmire of the IoT and the growing threat of bullying facilitated by electronic technology NEW provides exercises objectives and issues for discussion with every chapter This extensive textbook reference addresses the latest curricula requirements for understanding the cultural social legal and ethical issues in computer science and related fields and offers invaluable advice for industry professionals wishing to put such principles into practice

Computer Science - CACIC 2017 Armando Eduardo De Giusti,2018-01-25 This book constitutes revised selected papers from the 23rd Argentina Congress on Computer Science CACIC 2017 held in La Plata Argentina in October 2017 The 28 papers presented in this volume were carefully reviewed and selected from a total of 132 submissions They were organized in topical sections named intelligent agents and systems distributed and parallel processing computer technology applied education graphic computation images and visualization software engineering databases and data mining hardware architectures networks and operating systems innovation in software systems signal processing and real time systems computer security and innovation in computer science education **Computer Science** , *ACM Curricula Recommendations for Computer Science* Association for Computing Machinery,1983 **Educom Review** ,1994 Computing and communications in colleges and universities **Computer Science** Paul A. Nagin,Paul Nagin,John Impagliazzo,1995-03-03 This introduction to computer science blends basic computing concepts with Pascal programming Topics covered include everything from algorithms and artificial intelligence to human computer interfacing and operating systems Each chapter opens with an intriguing photo and essay posing a problem to be solved **Concise Encyclopedia of Computer Science** Edwin D. Reilly,2004-09-03 The Concise Encyclopedia of Computer Science has been adapted from the full Fourth Edition to meet the needs of students teachers and professional computer users in science and industry As an ideal desktop reference it contains shorter versions of 60% of the articles found in the Fourth Edition putting computer knowledge at your fingertips Organised to work for you it has several features that make it an invaluable and accessible reference These include Cross references to closely related articles to ensure that you don t miss relevant information Appendices covering abbreviations and acronyms notation and units and a timeline of significant milestones in computing have been included to ensure that you get the most from the book A comprehensive index containing article titles names of persons cited references to sub categories and important words in general usage guarantees that you can easily find the

information you need Classification of articles around the following nine main themes allows you to follow a self study regime in a particular area Hardware Computer Systems Information and Data Software Mathematics of Computing Theory of Computation Methodologies Applications Computing Milieux Presenting a wide ranging perspective on the key concepts and developments that define the discipline the Concise Encyclopedia of Computer Science is a valuable reference for all computer users *Computing Sciences* Association for Computing Machinery,1993-01-01 **Software Engineering 2004** ACM/IEEE-CS Joint Task Force on Computing Curricula,2006 SE 2004 provides guidance on what should constitute an undergraduate software engineering education This report takes into account much of the work that has been done in software engineering education over the last quarter of a century This volume represents the first such effort by the ACM and the IEEE CS to develop curriculum guidelines for software engineering Proceedings of the Twenty-seventh SIGCSE Technical Symposium on Computer Science Education John Impagliazzo,Association for Computing Machinery. Special Interest Group on Computer Science Education,1996 Sigcse 98 John Lewis,1998 **Computing Curricula 2003** ACM/IEEE-CS Joint Curriculum Task Force,Association for Computing Machinery Two-Year College Education Committee,IEEE Computer Society Staff,IEEE Computer Society,Association for Computing Machinery. Two-Year College Computing Curricula Task Force,2003-01-01 This report provides guidelines for computer science programs in associate degree granting institutions It places a principle focus on programs designed for students intending to transfer into baccalaureate programs accompanied by deliberate guidelines designed to facilitate matters of articulation It also presents a body of knowledge for computer science in the two year college setting associated learning objectives and detailed descriptions of computer science and accompanying mathematics courses appropriate for implementation in associate degree programs **Computer Science** J. Glenn Brookshear,2005 Now in its eighth edition this book continues to provide a comprehensive accessible and up to date introduction to the dynamic field of computer science using a breadth first approach The table of contents and the text itself have been revised and expanded to reflect changes in the field including the trend toward using Web and Internet Technology the evolution of Objects and the important growth in the field of databases Specifically chapter three from the previous edition has been expanded into two chapters Chapter three will now only cover Operating Systems and the new chapter four will focus on Networks and the Internet Anyone interested in gaining a thorough introduction to Computer Science *Operating Systems* William Stallings,2009 For a one semester undergraduate course in operating systems for computer science computer engineering and electrical engineering majors Winner of the 2009 Textbook Excellence Award from the Text and Academic Authors Association TAA Operating Systems Internals and Design Principles is a comprehensive and unified introduction to operating systems By using several innovative tools Stallings makes it possible to understand critical core concepts that can be fundamentally challenging The new edition includes the implementation of web based animations to aid visual learners At key points in the book students are directed to

view an animation and then are provided with assignments to alter the animation input and analyze the results The concepts are then enhanced and supported by end of chapter case studies of UNIX Linux and Windows Vista These provide students with a solid understanding of the key mechanisms of modern operating systems and the types of design tradeoffs and decisions involved in OS design Because they are embedded into the text as end of chapter material students are able to apply them right at the point of discussion This approach is equally useful as a basic reference and as an up to date survey of the state of the art

Leading, Concurrent Or Lagging? Clifford Adelman,1997

National Guide to Educational Credit for Training Programs 2004-2005 Jo Ann Robinson,Troy Polite,Nancy Musick,2004 For more than 25 years this guide has been the trusted source of information on thousands of educational courses offered by business labor unions schools training suppliers professional and voluntary associations and government agencies These courses provide academic credit to students for learning acquired at such organizations as AT T Citigroup Delta Air Lines General Motors University NETg and Walt Disney World Resort Each entry in the comprehensive INational Guide R provides L L DBL Course title L DBL Location of all sites where the course is offered L DBL Length in hours days or weeks L DBL Period during which the credit recommendation applies L DBL Purpose for which the credit was designed L DBL Learning outcomes L DBL Teaching methods materials and major subject areas covered L DBL College credit recommendations offered in four categories by level of degrees and expressed in semester hours and subject areas s in which credit is applicable L L The introductory section includes ACE Transcript Service information For more than 25 years this guide has been the trusted source of information on thousands of educational courses offered by business labor unions schools training suppliers professional and voluntary associations and government agencies These courses provide academic credit to students for learning acquired at such organizations as AT T Citigroup Delta Air Lines General Motors University NETg and Walt Disney World Resort Each entry in the comprehensive INational Guide R provides L L DBL Course title L DBL Location of all sites where the course is offered L DBL Length in hours days or weeks L DBL Period during which the credit recommendation applies L DBL Purpose for which the credit was designed L DBL Learning outcomes L DBL Teaching methods materials and major subject areas covered L DBL College credit recommendations offered in four categories by level of degrees and expressed in semester hours and subject areas s in which credit is applicable L L The introductory section includes ACE Transcript Service information

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