

# MBA WITH COMPUTER SCIENCE DEGREE

**MBA WITH COMPUTER SCIENCE DEGREE** PROGRAMS ARE INCREASINGLY POPULAR AMONG PROFESSIONALS SEEKING TO COMBINE TECHNICAL EXPERTISE WITH STRONG BUSINESS ACUMEN. THIS UNIQUE COMBINATION EQUIPS GRADUATES TO EXCEL IN LEADERSHIP ROLES WITHIN THE TECH INDUSTRY, STARTUPS, AND CORPORATE ENVIRONMENTS WHERE TECHNOLOGY DRIVES INNOVATION AND STRATEGY. PURSUING AN MBA ALONGSIDE OR AFTER EARNING A COMPUTER SCIENCE DEGREE ENHANCES SKILLS SUCH AS PROJECT MANAGEMENT, STRATEGIC THINKING, AND FINANCIAL ANALYSIS, WHICH ARE CRITICAL FOR MANAGING TECHNOLOGY TEAMS AND SPEARHEADING DIGITAL TRANSFORMATION INITIATIVES. THIS ARTICLE EXPLORES THE BENEFITS, CURRICULUM, CAREER OPPORTUNITIES, AND CONSIDERATIONS FOR THOSE INTERESTED IN AN MBA WITH COMPUTER SCIENCE DEGREE. IT ALSO COVERS THE TYPES OF PROGRAMS AVAILABLE AND HOW THIS EDUCATIONAL PATH CAN POSITION INDIVIDUALS FOR SUCCESS IN A COMPETITIVE JOB MARKET. BELOW IS THE DETAILED TABLE OF CONTENTS OUTLINING THE KEY AREAS COVERED.

- ADVANTAGES OF COMBINING AN MBA WITH A COMPUTER SCIENCE DEGREE
- CURRICULUM AND COURSEWORK OVERVIEW
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- ADMISSION REQUIREMENTS AND APPLICATION TIPS
- SKILLS DEVELOPED THROUGH AN MBA WITH COMPUTER SCIENCE DEGREE

## ADVANTAGES OF COMBINING AN MBA WITH A COMPUTER SCIENCE DEGREE

INTEGRATING AN MBA WITH A COMPUTER SCIENCE DEGREE OFFERS MULTIPLE ADVANTAGES THAT ENHANCE BOTH TECHNICAL AND MANAGERIAL CAPABILITIES. GRADUATES GAIN A COMPREHENSIVE UNDERSTANDING OF BUSINESS OPERATIONS, LEADERSHIP STRATEGIES, AND FINANCIAL PRINCIPLES, WHICH COMPLEMENT THEIR TECHNICAL KNOWLEDGE. THIS COMBINATION ENABLES PROFESSIONALS TO BRIDGE THE GAP BETWEEN ENGINEERING TEAMS AND EXECUTIVE MANAGEMENT, FACILITATING BETTER COMMUNICATION AND DECISION-MAKING.

ADDITIONALLY, THE DUAL EXPERTISE IMPROVES ADAPTABILITY IN VARIOUS ROLES, FROM PRODUCT MANAGEMENT TO ENTREPRENEURSHIP. IT ALSO BROADENS CAREER OPTIONS, ALLOWING INDIVIDUALS TO PURSUE POSITIONS SUCH AS CHIEF TECHNOLOGY OFFICER (CTO), IT DIRECTOR, OR BUSINESS ANALYST. EMPLOYERS INCREASINGLY SEEK CANDIDATES WHO NOT ONLY UNDERSTAND COMPLEX TECHNOLOGIES BUT ALSO POSSESS THE BUSINESS INSIGHT TO LEVERAGE THESE TECHNOLOGIES FOR COMPETITIVE ADVANTAGE.

## CURRICULUM AND COURSEWORK OVERVIEW

### CORE BUSINESS COURSES

THE MBA CURRICULUM TYPICALLY INCLUDES FOUNDATIONAL COURSES IN FINANCE, MARKETING, ORGANIZATIONAL BEHAVIOR, AND STRATEGIC MANAGEMENT. THESE SUBJECTS DEVELOP CRITICAL SKILLS NECESSARY FOR MANAGING BUSINESS FUNCTIONS AND LEADING TEAMS EFFECTIVELY.

### TECHNICAL AND ANALYTICAL COURSES

IN ADDITION TO CORE BUSINESS CLASSES, STUDENTS MAY ENGAGE IN SPECIALIZED COURSES THAT FOCUS ON DATA ANALYTICS, INFORMATION SYSTEMS, AND TECHNOLOGY MANAGEMENT. THESE CLASSES EMPHASIZE THE APPLICATION OF COMPUTER SCIENCE

PRINCIPLES WITHIN BUSINESS CONTEXTS.

## CAPSTONE PROJECTS AND INTERNSHIPS

MANY PROGRAMS INCORPORATE PRACTICAL EXPERIENCES SUCH AS CAPSTONE PROJECTS, CASE STUDIES, AND INTERNSHIPS. THESE OPPORTUNITIES ALLOW STUDENTS TO APPLY BOTH THEIR TECHNICAL AND BUSINESS KNOWLEDGE IN REAL-WORLD SCENARIOS, FOSTERING PROBLEM-SOLVING AND PROJECT LEADERSHIP SKILLS.

- FINANCIAL ACCOUNTING AND REPORTING
- MARKETING STRATEGY AND CONSUMER BEHAVIOR
- OPERATIONS MANAGEMENT
- DATA ANALYTICS AND BUSINESS INTELLIGENCE
- TECHNOLOGY INNOVATION AND ENTREPRENEURSHIP

## CAREER OPPORTUNITIES AND INDUSTRY DEMAND

THE COMBINATION OF AN MBA WITH A COMPUTER SCIENCE DEGREE OPENS DOORS TO NUMEROUS HIGH-DEMAND CAREER PATHS ACROSS VARIOUS SECTORS. TECH COMPANIES, CONSULTING FIRMS, FINANCIAL SERVICES, AND HEALTHCARE ORGANIZATIONS ALL VALUE PROFESSIONALS WHO CAN INTEGRATE TECHNOLOGY AND BUSINESS STRATEGY.

ROLES SUCH AS PRODUCT MANAGER, IT PROJECT MANAGER, BUSINESS ANALYST, AND TECHNOLOGY CONSULTANT ARE COMMONLY PURSUED BY GRADUATES OF THIS EDUCATIONAL BLEND. ADDITIONALLY, LEADERSHIP POSITIONS LIKE CTO OR CHIEF INFORMATION OFFICER (CIO) BECOME ATTAINABLE WITH EXPERIENCE AND ADVANCED QUALIFICATIONS.

INDUSTRY DEMAND CONTINUES TO GROW AS DIGITAL TRANSFORMATION ACCELERATES, MAKING THE SKILL SET ACQUIRED THROUGH THIS DUAL FOCUS HIGHLY SOUGHT AFTER BY EMPLOYERS WORLDWIDE.

## TYPES OF MBA PROGRAMS FOR COMPUTER SCIENCE GRADUATES

### FULL-TIME MBA PROGRAMS

FULL-TIME MBA PROGRAMS OFFER AN IMMERSIVE EXPERIENCE, TYPICALLY LASTING TWO YEARS. THESE PROGRAMS ARE IDEAL FOR STUDENTS WHO CAN DEDICATE SIGNIFICANT TIME TO THEIR STUDIES AND SEEK COMPREHENSIVE EXPOSURE TO BUSINESS DISCIPLINES ALONGSIDE THEIR TECHNICAL BACKGROUND.

### PART-TIME AND EXECUTIVE MBA PROGRAMS

PART-TIME AND EXECUTIVE MBA OPTIONS CATER TO WORKING PROFESSIONALS WHO WISH TO CONTINUE THEIR CAREERS WHILE ADVANCING THEIR EDUCATION. THESE PROGRAMS OFFER FLEXIBILITY AND OFTEN EMPHASIZE LEADERSHIP AND STRATEGIC MANAGEMENT TAILORED FOR EXPERIENCED INDIVIDUALS.

### SPECIALIZED MBA PROGRAMS

SOME BUSINESS SCHOOLS PROVIDE SPECIALIZED MBA TRACKS FOCUSING ON TECHNOLOGY MANAGEMENT, DATA ANALYTICS, OR ENTREPRENEURSHIP, DESIGNED SPECIFICALLY FOR COMPUTER SCIENCE GRADUATES. THESE PROGRAMS BLEND ADVANCED TECHNICAL KNOWLEDGE WITH BUSINESS LEADERSHIP TRAINING.

# ADMISSION REQUIREMENTS AND APPLICATION TIPS

ADMISSION TO AN MBA PROGRAM FOR COMPUTER SCIENCE GRADUATES GENERALLY REQUIRES A BACHELOR'S DEGREE IN COMPUTER SCIENCE OR A RELATED FIELD, ACCEPTABLE GMAT OR GRE SCORES, AND RELEVANT WORK EXPERIENCE. STRONG ACADEMIC RECORDS AND PROFESSIONAL EXPERIENCE IN TECHNOLOGY OR BUSINESS ENHANCE APPLICATION COMPETITIVENESS.

OTHER IMPORTANT ELEMENTS INCLUDE LETTERS OF RECOMMENDATION, A STATEMENT OF PURPOSE, AND A RESUME HIGHLIGHTING LEADERSHIP, TEAMWORK, AND TECHNICAL SKILLS. PREPARING DILIGENTLY FOR INTERVIEWS AND SHOWCASING A CLEAR CAREER VISION RELATED TO THE MBA WITH COMPUTER SCIENCE DEGREE CAN IMPROVE ADMISSION CHANCES.

- BACHELOR'S DEGREE IN COMPUTER SCIENCE OR RELATED FIELD
- COMPETITIVE GMAT OR GRE SCORES
- RELEVANT PROFESSIONAL EXPERIENCE
- STRONG LETTERS OF RECOMMENDATION
- CLEAR STATEMENT OF PURPOSE OUTLINING CAREER GOALS

## SKILLS DEVELOPED THROUGH AN MBA WITH COMPUTER SCIENCE DEGREE

GRADUATES DEVELOP A ROBUST SET OF SKILLS THAT COMBINE ANALYTICAL THINKING WITH BUSINESS STRATEGY. THESE INCLUDE:

- **LEADERSHIP AND MANAGEMENT:** LEADING TEAMS, MANAGING PROJECTS, AND MAKING STRATEGIC DECISIONS.
- **TECHNICAL EXPERTISE:** APPLYING COMPUTER SCIENCE PRINCIPLES TO SOLVE BUSINESS PROBLEMS.
- **FINANCIAL ACUMEN:** UNDERSTANDING BUDGETING, FINANCIAL ANALYSIS, AND RESOURCE ALLOCATION.
- **COMMUNICATION SKILLS:** EFFECTIVELY CONVEYING COMPLEX TECHNICAL INFORMATION TO NON-TECHNICAL STAKEHOLDERS.
- **ENTREPRENEURIAL MINDSET:** IDENTIFYING MARKET OPPORTUNITIES AND DRIVING INNOVATION.

THESE COMPETENCIES ENABLE PROFESSIONALS TO THRIVE IN DYNAMIC, TECHNOLOGY-DRIVEN ENVIRONMENTS AND CONTRIBUTE SIGNIFICANTLY TO ORGANIZATIONAL GROWTH AND INNOVATION.

## FREQUENTLY ASKED QUESTIONS

### IS IT BENEFICIAL TO PURSUE AN MBA AFTER A COMPUTER SCIENCE DEGREE?

YES, PURSUING AN MBA AFTER A COMPUTER SCIENCE DEGREE CAN BE HIGHLY BENEFICIAL AS IT COMBINES TECHNICAL EXPERTISE WITH BUSINESS ACUMEN, PREPARING GRADUATES FOR LEADERSHIP ROLES IN TECH COMPANIES, STARTUPS, AND MANAGEMENT POSITIONS THAT REQUIRE BOTH SKILL SETS.

### WHAT CAREER OPPORTUNITIES ARE AVAILABLE FOR SOMEONE WITH AN MBA AND A COMPUTER SCIENCE DEGREE?

CAREER OPPORTUNITIES INCLUDE PRODUCT MANAGEMENT, TECHNOLOGY CONSULTING, IT MANAGEMENT, BUSINESS ANALYST

ROLES, ENTREPRENEURSHIP IN TECH STARTUPS, AND EXECUTIVE POSITIONS SUCH AS CHIEF TECHNOLOGY OFFICER (CTO) OR CHIEF INFORMATION OFFICER (CIO).

## HOW DOES AN MBA COMPLEMENT A COMPUTER SCIENCE BACKGROUND?

AN MBA COMPLEMENTS A COMPUTER SCIENCE BACKGROUND BY PROVIDING SKILLS IN STRATEGIC THINKING, FINANCE, MARKETING, LEADERSHIP, AND OPERATIONS MANAGEMENT, ENABLING PROFESSIONALS TO BRIDGE THE GAP BETWEEN TECHNICAL TEAMS AND BUSINESS OBJECTIVES.

## WHAT ARE SOME TOP MBA PROGRAMS FOR COMPUTER SCIENCE GRADUATES?

TOP MBA PROGRAMS FOR COMPUTER SCIENCE GRADUATES OFTEN INCLUDE THOSE WITH STRONG TECHNOLOGY MANAGEMENT OR ENTREPRENEURSHIP TRACKS, SUCH AS STANFORD GRADUATE SCHOOL OF BUSINESS, MIT SLOAN SCHOOL OF MANAGEMENT, UC BERKELEY HAAS SCHOOL OF BUSINESS, AND CARNEGIE MELLON TEPPER SCHOOL OF BUSINESS.

## SHOULD A COMPUTER SCIENCE GRADUATE PURSUE A FULL-TIME MBA OR AN EXECUTIVE MBA?

THE CHOICE DEPENDS ON CAREER GOALS AND WORK EXPERIENCE. FULL-TIME MBA PROGRAMS ARE IDEAL FOR THOSE SEEKING A CAREER CHANGE OR LOOKING TO BUILD A STRONG BUSINESS FOUNDATION EARLY, WHILE EXECUTIVE MBA PROGRAMS SUIT EXPERIENCED PROFESSIONALS AIMING TO ADVANCE INTO LEADERSHIP ROLES WITHOUT LEAVING THEIR CURRENT JOBS.

## ADDITIONAL RESOURCES

### 1. *"MBA IN COMPUTER SCIENCE: BRIDGING THE GAP BETWEEN TECHNOLOGY AND BUSINESS"*

THIS BOOK EXPLORES HOW AN MBA COMBINED WITH A COMPUTER SCIENCE DEGREE EQUIPS PROFESSIONALS TO LEAD TECHNOLOGY-DRIVEN BUSINESSES. IT COVERS ESSENTIAL MANAGEMENT PRINCIPLES ALONGSIDE TECHNICAL INSIGHTS, HELPING READERS UNDERSTAND BOTH THE TECHNICAL AND BUSINESS ASPECTS OF THE DIGITAL ECONOMY. IDEAL FOR THOSE AIMING TO BECOME TECH-SAVVY BUSINESS LEADERS.

### 2. *"DATA-DRIVEN DECISION MAKING FOR MBA AND COMPUTER SCIENCE GRADUATES"*

THIS TITLE FOCUSES ON LEVERAGING DATA ANALYTICS IN BUSINESS STRATEGY AND OPERATIONS. IT TEACHES HOW TO INTERPRET AND UTILIZE BIG DATA TO MAKE INFORMED DECISIONS, BLENDING MBA STRATEGIC THINKING WITH COMPUTER SCIENCE ANALYTICAL SKILLS. THE BOOK IS PERFECT FOR GRADUATES LOOKING TO HARNESS DATA SCIENCE IN MANAGERIAL ROLES.

### 3. *"ENTREPRENEURSHIP AND INNOVATION IN TECH: A GUIDE FOR MBA AND COMPUTER SCIENCE STUDENTS"*

A COMPREHENSIVE GUIDE THAT ENCOURAGES ASPIRING ENTREPRENEURS TO COMBINE TECHNICAL PROWESS WITH BUSINESS ACUMEN. IT COVERS STARTUP FUNDAMENTALS, INNOVATION MANAGEMENT, AND FUNDING STRATEGIES TAILORED FOR TECH VENTURES. READERS WILL GAIN INSIGHTS INTO LAUNCHING AND SCALING TECHNOLOGY STARTUPS SUCCESSFULLY.

### 4. *"PROJECT MANAGEMENT FOR TECH LEADERS: INTEGRATING MBA AND COMPUTER SCIENCE SKILLS"*

THIS BOOK EMPHASIZES PROJECT MANAGEMENT METHODOLOGIES RELEVANT TO TECH PROJECTS, MERGING MBA LEADERSHIP TECHNIQUES WITH SOFTWARE DEVELOPMENT LIFE CYCLES. IT INCLUDES PRACTICAL FRAMEWORKS SUCH AS AGILE AND SCRUM, AND STRATEGIES FOR MANAGING CROSS-FUNCTIONAL TEAMS. ESSENTIAL READING FOR THOSE LEADING TECHNOLOGY INITIATIVES.

### 5. *"STRATEGIC IT MANAGEMENT: A GUIDE FOR MBA AND COMPUTER SCIENCE PROFESSIONALS"*

FOCUSING ON ALIGNING IT STRATEGIES WITH OVERALL BUSINESS GOALS, THIS BOOK HELPS READERS UNDERSTAND THE STRATEGIC ROLE OF INFORMATION TECHNOLOGY IN ORGANIZATIONS. IT DISCUSSES IT GOVERNANCE, DIGITAL TRANSFORMATION, AND COMPETITIVE ADVANTAGE THROUGH TECHNOLOGY. A VALUABLE RESOURCE FOR PROFESSIONALS MANAGING IT DEPARTMENTS OR INITIATIVES.

### 6. *"FINANCE AND ACCOUNTING FOR TECH MANAGERS WITH MBA AND CS BACKGROUNDS"*

THIS BOOK DEMYSTIFIES FINANCE AND ACCOUNTING CONCEPTS FOR TECH PROFESSIONALS, EXPLAINING BUDGETING, FINANCIAL ANALYSIS, AND INVESTMENT DECISIONS. IT BRIDGES THE GAP BETWEEN TECHNICAL EXPERTISE AND FINANCIAL LITERACY, EMPOWERING MANAGERS TO MAKE SOUND FINANCIAL CHOICES. SUITABLE FOR THOSE TRANSITIONING INTO MANAGERIAL ROLES IN TECH COMPANIES.

7. *"LEADERSHIP IN THE AGE OF AI: INSIGHTS FOR MBA AND COMPUTER SCIENCE GRADUATES"*

EXPLORING LEADERSHIP CHALLENGES AND OPPORTUNITIES IN AN AI-DRIVEN WORLD, THIS BOOK COMBINES LEADERSHIP THEORIES WITH TECHNOLOGICAL TRENDS. IT ADDRESSES ETHICAL CONSIDERATIONS, CHANGE MANAGEMENT, AND FOSTERING INNOVATION IN AI ENVIRONMENTS. PERFECT FOR FUTURE LEADERS WHO WANT TO NAVIGATE THE COMPLEXITIES OF AI IN BUSINESS.

8. *"MARKETING TECHNOLOGY PRODUCTS: STRATEGIES FOR MBA AND COMPUTER SCIENCE PROFESSIONALS"*

THIS TITLE PROVIDES STRATEGIES FOR MARKETING COMPLEX TECHNOLOGY PRODUCTS EFFECTIVELY, BLENDING MARKETING PRINCIPLES WITH TECHNICAL KNOWLEDGE. IT INCLUDES MARKET RESEARCH, PRODUCT POSITIONING, AND DIGITAL MARKETING TACTICS SPECIFIC TO TECH INDUSTRIES. IDEAL FOR PROFESSIONALS INVOLVED IN PRODUCT MANAGEMENT OR MARKETING ROLES.

9. *"CYBERSECURITY MANAGEMENT: A PRACTICAL GUIDE FOR MBA AND COMPUTER SCIENCE LEADERS"*

FOCUSING ON THE INTERSECTION OF CYBERSECURITY AND BUSINESS RISK MANAGEMENT, THIS BOOK TEACHES HOW TO DEVELOP AND IMPLEMENT SECURITY STRATEGIES. IT COVERS REGULATORY COMPLIANCE, THREAT ASSESSMENT, AND CRISIS MANAGEMENT FROM A LEADERSHIP PERSPECTIVE. ESSENTIAL FOR THOSE RESPONSIBLE FOR SAFEGUARDING ORGANIZATIONAL ASSETS IN THE DIGITAL AGE.

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**mba with computer science degree:** *Peterson's Graduate & Professional Programs: An Overview--Profiles of Institutions Offering Graduate & Professional Work* Peterson's, 2011-06-01 Graduate & Professional Programs: An Overview--Profiles of Institutions Offering Graduate & Professional Work contains more than 2,300 university/college profiles that offer valuable information on graduate and professional degree programs and certificates, enrollment figures, tuition, financial support, housing, faculty, research affiliations, library facilities, and contact information.

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**mba with computer science degree: The Best 294 Business Schools** Princeton Review (Firm), 2016 Provides a detailed overview of the best business schools across North America, including information on each school's academic program, competitiveness, financial aid, admissions requirements, and social scenes

**mba with computer science degree: Industries and Careers for MBAs** WetFeet (Firm), WetFeet, 2008

**mba with computer science degree: Graduate Catalog** University of Michigan--Dearborn, 2007

**mba with computer science degree: Graduate Programs in Engineering & Applied Sciences 2011 (Grad 5)** Peterson's, 2011-05-01 Peterson's Graduate Programs in Engineering & Applied Sciences contains a wealth of information on colleges and universities that offer graduate degrees in the fields of Aerospace/Aeronautical Engineering; Agricultural Engineering & Bioengineering; Architectural Engineering, Biomedical Engineering & Biotechnology; Chemical Engineering; Civil & Environmental Engineering; Computer Science & Information Technology; Electrical & Computer Engineering; Energy & Power engineering; Engineering Design; Engineering Physics; Geological, Mineral/Mining, and Petroleum Engineering; Industrial Engineering; Management of Engineering & Technology; Materials Sciences & Engineering; Mechanical Engineering & Mechanics; Ocean Engineering; Paper & Textile Engineering; and Telecommunications. Up-to-date data, collected through Peterson's Annual Survey of Graduate and Professional Institutions, provides valuable information on degree offerings, professional accreditation, jointly offered degrees, part-time and evening/weekend programs, postbaccalaureate distance degrees, faculty, students, degree requirements, entrance requirements, expenses, financial support, faculty research, and unit head and application contact information. As an added bonus, readers will find a helpful See Close-Up link to in-depth program descriptions written by some of these institutions. These Close-Ups offer detailed information about the specific program or department, faculty members and their research, and links to the program Web site. In addition, there are valuable articles on financial assistance and support at the graduate level and the graduate admissions process, with special advice for international and minority students. Another article discusses important facts about accreditation and provides a current list of accrediting agencies.

**mba with computer science degree: The Best 300 Business Schools, 2011 Edition**, 2010 Provides a detailed overview of the best business schools across North America, including information on each school's academic program, competitiveness, financial aid, admissions requirements and social scenes. Original.

**mba with computer science degree: The Complete Book of Colleges, 2018 Edition** Princeton Review, 2017-07 Includes information on admissions, cost, financial aid, required and recommended admissions criteria, cost breakdowns, and types of financial aid for 1,355 colleges and universities.

**mba with computer science degree: Graduate Announcement** University of Michigan--Dearborn, 1992

**mba with computer science degree: CompetitiveEdge:A Guide to Business Programs 2013** Peterson's, 2013-04-15 Peterson's CompetitiveEdge: A Guide to Graduate Business Programs 2013 is a user-friendly guide to hundreds of graduate business programs in the United States, Canada, and abroad. Readers will find easy-to-read narrative descriptions that focus on the essential information that defines each business school or program, with photos offering a look at the faces of students, faculty, and important campus locales. Quick Facts offer indispensable data on costs and

financial aid information, application deadlines, valuable contact information, and more. Also includes enlightening articles on today's MBA degree, admissions and application advice, new business programs, and more.

**mba with computer science degree: The Art of Getting Computer Science PhD** Emdad Ahmed, 2013-02-06 The Art of Getting Computer Science PhD is an autobiographical book where Emdad Ahmed highlighted the experiences that he has gone through during the past 25 years (1988-2012) in various capacities both as Computer Science student as well as Computer Science faculty at different higher educational institutions in USA, Australia and Bangladesh. This book will be a valuable source of reference for computing professional at large. In the 150 pages book Emdad Ahmed tells the story in a lively manner balancing computer science hard job and life.

**mba with computer science degree: Graduate & Professional Programs: An Overview 2015 (Grad 1)** Peterson's, 2014-12-23 Graduate & Professional Programs: An Overview 2015 contains over 2,000 university and college profiles with detailed information on the degrees available, enrollment figures, tuition, financial support, housing, faculty, research affiliations, library facilities, and contact information. This graduate guide enables students to explore program listings by field, geographic area, and institution. Two-page in-depth descriptions, written by each featured institution, give complete details on the graduate study available. Up-to-date appendixes list institution changes since the last edition and abbreviations used in the guide. Graduate & Professional Programs: An Overview 2015 is the latest in Peterson's 40+ year history of providing prospective students with the most up-to-date graduate school information available.

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**mba with computer science degree: Occupational Outlook Quarterly** , 2000

**mba with computer science degree: *The Best 296 Business Schools, 2013 Edition*** Princeton Review, 2012-10-09 Provides a detailed overview of the best business schools across North America, including information on each school's academic program, competitiveness, financial aid, admissions requirements and social scenes. Original.

**mba with computer science degree: Graduate Programs in Engineering & Applied Sciences 2015 (Grad 5)** Peterson's, 2014-11-11 Peterson's Graduate Programs in Engineering & Applied Sciences 2015 contains comprehensive profiles of more than 3,850 graduate programs in all relevant disciplines-including aerospace/aeronautical engineering, agricultural engineering & bioengineering, chemical engineering, civil and environmental engineering, computer science and information technology, electrical and computer engineering, industrial engineering,

telecommunications, and more. Two-page in-depth descriptions, written by featured institutions, offer complete details on a specific graduate program, school, or department as well as information on faculty research. Comprehensive directories list programs in this volume, as well as others in the Peterson's graduate series.

**mba with computer science degree:** Straight to the Top Gregory S. Smith, 2013-03-19  
Essential reading for IT professionals with aspirations toward the top IT spot, and for sitting CIOs looking to refine their mobile, social and cloud strategies and knowledge The definitive work on how to achieve leadership success in IT, Straight to the Top, Second Edition reveals how the role of the CIO is changing due to major trends associated with consumer and enterprise products and technologies driving new mobile solutions in today's organizations; cloud computing and the move away from controlled / internally managed data centers to pay as you use and elastic cloud infrastructure and application services; and the impact social media is having on today's complex organizations. Author Gregory S. Smith expertly coaches existing and aspiring CIOs on building the requisite skills through his observations and experience as a veteran CIO with more than twenty-five years of experience leading IT teams and delivering complex technical solutions in the information technology field. An invaluable guide to help information technology and business professionals recognize the qualities, skills, and expertise necessary to attain the role of a CIO or enhance the skills for sitting CIOs Equips IT managers, CIOs, and CTOs to strategically plan their career moves Packed with encouragement, advice, and essential skills for aspiring and sitting CIOs Features interviews with leading IT professionals, CIOs, and executive recruiting professionals Providing an organized and comprehensive view of the CIO job and its important role in modern organizations, Straight to the Top, Second Edition equips sitting CIOs and CIO candidates with the strategies and knowledge necessary to be successful in the new business normal - a mobile, social and cloud-based world, and how to provide technology leadership as a world-class CIO.

**mba with computer science degree:** *Peterson's MBA Programs* Peterson's (Firm), 2006 Detail on accredited MBA programs in the U.S and Canada.

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