

UMASS DARTMOUTH ONLINE MASTERS COMPUTER SCIENCE

UMASS DARTMOUTH ONLINE MASTERS COMPUTER SCIENCE PROGRAMS OFFER A FLEXIBLE AND COMPREHENSIVE PATHWAY FOR STUDENTS SEEKING ADVANCED EDUCATION IN COMPUTER SCIENCE WITHOUT THE NEED TO ATTEND CAMPUS PHYSICALLY. THIS DEGREE IS DESIGNED TO ACCOMMODATE WORKING PROFESSIONALS, CAREER CHANGERS, AND INTERNATIONAL STUDENTS BY PROVIDING A ROBUST CURRICULUM DELIVERED ENTIRELY ONLINE. THE UNIVERSITY OF MASSACHUSETTS DARTMOUTH STANDS OUT WITH ITS COMMITMENT TO QUALITY, AFFORDABLE EDUCATION AND A CURRICULUM THAT ALIGNS WITH CURRENT INDUSTRY STANDARDS AND TECHNOLOGICAL ADVANCEMENTS. STUDENTS ENROLLED IN THE ONLINE MASTER'S PROGRAM BENEFIT FROM EXPERIENCED FACULTY, CUTTING-EDGE RESOURCES, AND NETWORKING OPPORTUNITIES THAT PREPARE THEM FOR LEADERSHIP ROLES IN TECHNOLOGY FIELDS. THIS ARTICLE EXPLORES THE STRUCTURE, CURRICULUM, ADMISSION REQUIREMENTS, CAREER PROSPECTS, AND UNIQUE FEATURES OF THE UMASS DARTMOUTH ONLINE MASTER'S IN COMPUTER SCIENCE. THE FOLLOWING SECTIONS WILL GUIDE PROSPECTIVE STUDENTS THROUGH ESSENTIAL INFORMATION TO MAKE AN INFORMED DECISION ABOUT PURSUING THIS DEGREE.

- OVERVIEW OF UMASS DARTMOUTH ONLINE MASTERS IN COMPUTER SCIENCE
- CURRICULUM AND SPECIALIZATIONS
- ADMISSION REQUIREMENTS AND APPLICATION PROCESS
- TUITION, FINANCIAL AID, AND SCHOLARSHIPS
- CAREER OPPORTUNITIES AND INDUSTRY CONNECTIONS
- STUDENT SUPPORT AND RESOURCES

OVERVIEW OF UMASS DARTMOUTH ONLINE MASTERS IN COMPUTER SCIENCE

THE UMASS DARTMOUTH ONLINE MASTER'S IN COMPUTER SCIENCE IS A GRADUATE PROGRAM TAILORED FOR STUDENTS WHO WANT TO DEEPEN THEIR EXPERTISE IN COMPUTER SCIENCE WHILE MAINTAINING FLEXIBILITY IN THEIR SCHEDULES. THIS PROGRAM IS FULLY ONLINE, ALLOWING STUDENTS TO ACCESS LECTURES, ASSIGNMENTS, AND DISCUSSIONS FROM ANYWHERE IN THE WORLD. THE CURRICULUM BALANCES THEORETICAL FOUNDATIONS WITH PRACTICAL APPLICATIONS, PREPARING GRADUATES FOR COMPLEX PROBLEM-SOLVING IN VARIOUS TECHNOLOGICAL FIELDS.

DESIGNED FOR BOTH RECENT GRADUATES AND EXPERIENCED PROFESSIONALS, THE PROGRAM EMPHASIZES CURRENT TRENDS SUCH AS MACHINE LEARNING, CYBERSECURITY, DATA ANALYTICS, AND SOFTWARE DEVELOPMENT. UMASS DARTMOUTH'S COMMITMENT TO ACADEMIC EXCELLENCE ENSURES THAT THE ONLINE FORMAT DELIVERS THE SAME RIGOROUS EDUCATION AS ITS ON-CAMPUS COUNTERPART.

PROGRAM STRUCTURE AND DELIVERY

THE PROGRAM TYPICALLY REQUIRES 30 TO 36 CREDIT HOURS, WHICH CAN BE COMPLETED IN APPROXIMATELY TWO YEARS WITH PART-TIME ENROLLMENT OPTIONS AVAILABLE. COURSES ARE OFFERED IN A FLEXIBLE ASYNCHRONOUS FORMAT, WITH OCCASIONAL SYNCHRONOUS SESSIONS FOR COLLABORATION AND INTERACTION. THIS STRUCTURE ALLOWS STUDENTS TO BALANCE STUDIES WITH PROFESSIONAL AND PERSONAL RESPONSIBILITIES.

ACCREDITATION AND RECOGNITION

UMASS DARTMOUTH IS ACCREDITED BY THE NEW ENGLAND COMMISSION OF HIGHER EDUCATION (NECHE), ENSURING THAT THE ONLINE MASTER'S PROGRAM MEETS HIGH ACADEMIC STANDARDS. THE COMPUTER SCIENCE PROGRAM IS RECOGNIZED FOR ITS STRONG CURRICULUM, EXPERIENCED FACULTY, AND RESEARCH OPPORTUNITIES, MAKING IT A REPUTABLE CHOICE FOR ADVANCED

STUDY IN THE FIELD.

CURRICULUM AND SPECIALIZATIONS

THE CURRICULUM OF THE UMASS DARTMOUTH ONLINE MASTERS COMPUTER SCIENCE PROGRAM IS DESIGNED TO COVER FOUNDATIONAL TOPICS AS WELL AS ADVANCED AREAS OF STUDY. IT COMBINES CORE COURSES WITH ELECTIVES THAT ALLOW STUDENTS TO SPECIALIZE BASED ON THEIR CAREER GOALS AND INTERESTS.

CORE COURSEWORK

CORE COURSES ENSURE MASTERY OF ESSENTIAL COMPUTER SCIENCE CONCEPTS AND SKILLS. THESE TYPICALLY INCLUDE:

- ADVANCED ALGORITHMS AND DATA STRUCTURES
- COMPUTER SYSTEMS AND ARCHITECTURE
- SOFTWARE ENGINEERING PRINCIPLES
- DATABASES AND INFORMATION MANAGEMENT
- OPERATING SYSTEMS

SPECIALIZATION OPTIONS

STUDENTS CAN CHOOSE ELECTIVES THAT ALIGN WITH EMERGING TECHNOLOGIES AND INDUSTRY DEMANDS. COMMON SPECIALIZATION AREAS INCLUDE:

- ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
- CYBERSECURITY AND INFORMATION ASSURANCE
- DATA SCIENCE AND BIG DATA ANALYTICS
- CLOUD COMPUTING AND DISTRIBUTED SYSTEMS
- HUMAN-COMPUTER INTERACTION

THESE SPECIALIZED TRACKS HELP STUDENTS TAILOR THEIR EDUCATION TO SPECIFIC CAREER PATHS AND GAIN EXPERTISE IN HIGH-DEMAND FIELDS.

ADMISSION REQUIREMENTS AND APPLICATION PROCESS

ADMISSION TO THE UMASS DARTMOUTH ONLINE MASTERS COMPUTER SCIENCE PROGRAM REQUIRES APPLICANTS TO MEET SPECIFIC ACADEMIC AND PROFESSIONAL CRITERIA. THE PROCESS IS DESIGNED TO IDENTIFY CANDIDATES WITH THE CAPABILITY AND MOTIVATION TO SUCCEED IN AN ADVANCED TECHNICAL PROGRAM.

ACADEMIC PREREQUISITES

APPLICANTS TYPICALLY MUST HOLD A BACHELOR'S DEGREE FROM AN ACCREDITED INSTITUTION, PREFERABLY IN COMPUTER SCIENCE, INFORMATION TECHNOLOGY, OR A RELATED FIELD. THOSE WITHOUT A COMPUTER SCIENCE BACKGROUND MAY BE REQUIRED TO COMPLETE PREREQUISITE COURSES TO BUILD FOUNDATIONAL KNOWLEDGE.

APPLICATION MATERIALS

THE APPLICATION PROCESS INCLUDES SEVERAL COMPONENTS TO ASSESS READINESS AND FIT FOR THE PROGRAM:

- OFFICIAL TRANSCRIPTS FROM ALL POST-SECONDARY INSTITUTIONS ATTENDED
- GRE SCORES (IF REQUIRED, THOUGH OFTEN WAIVED FOR EXPERIENCED PROFESSIONALS)
- LETTERS OF RECOMMENDATION FROM ACADEMIC OR PROFESSIONAL REFERENCES
- A STATEMENT OF PURPOSE OUTLINING CAREER GOALS AND MOTIVATION FOR GRADUATE STUDY
- RESUME OR CURRICULUM VITAE HIGHLIGHTING RELEVANT EXPERIENCE

MEETING DEADLINES AND ENSURING ALL DOCUMENTS ARE SUBMITTED ACCURATELY IS CRITICAL FOR A SMOOTH ADMISSION PROCESS.

TUITION, FINANCIAL AID, AND SCHOLARSHIPS

UNDERSTANDING THE COST AND AVAILABLE FINANCIAL SUPPORT IS ESSENTIAL FOR PROSPECTIVE STUDENTS CONSIDERING THE UMASS DARTMOUTH ONLINE MASTERS COMPUTER SCIENCE PROGRAM. THE UNIVERSITY OFFERS COMPETITIVE TUITION RATES FOR BOTH IN-STATE AND OUT-OF-STATE STUDENTS, MAKING ADVANCED EDUCATION MORE ACCESSIBLE.

TUITION RATES

TUITION IS CHARGED PER CREDIT HOUR, WITH TOTAL PROGRAM COSTS VARYING BASED ON THE NUMBER OF CREDITS REQUIRED AND THE STUDENT'S RESIDENCY STATUS. THE ONLINE PROGRAM OFTEN HAS COMPARABLE TUITION TO THE ON-CAMPUS EQUIVALENT BUT ELIMINATES ADDITIONAL EXPENSES SUCH AS COMMUTING AND HOUSING.

FINANCIAL AID AND SCHOLARSHIPS

UMASS DARTMOUTH PROVIDES VARIOUS FINANCIAL AID OPTIONS TO ASSIST STUDENTS IN MANAGING TUITION COSTS. THESE INCLUDE FEDERAL AND STATE AID PROGRAMS, LOANS, AND GRANTS. ADDITIONALLY, THE UNIVERSITY OFFERS MERIT-BASED SCHOLARSHIPS AND ASSISTANTSHIPS FOR QUALIFIED CANDIDATES.

PROSPECTIVE STUDENTS ARE ENCOURAGED TO EXPLORE ALL FINANCIAL AID OPPORTUNITIES EARLY IN THE APPLICATION PROCESS TO MAXIMIZE AVAILABLE SUPPORT.

CAREER OPPORTUNITIES AND INDUSTRY CONNECTIONS

GRADUATES OF THE UMASS DARTMOUTH ONLINE MASTERS COMPUTER SCIENCE PROGRAM ARE WELL-EQUIPPED FOR A WIDE RANGE OF CAREER PATHS IN THE TECHNOLOGY SECTOR. THE PROGRAM'S CURRICULUM AND PRACTICAL FOCUS PREPARE STUDENTS TO MEET THE DEMANDS OF EMPLOYERS ACROSS INDUSTRIES.

POTENTIAL CAREER PATHS

COMMON ROLES FOR GRADUATES INCLUDE:

- SOFTWARE DEVELOPER OR ENGINEER
- DATA SCIENTIST OR ANALYST
- CYBERSECURITY SPECIALIST
- SYSTEMS ARCHITECT
- IT PROJECT MANAGER
- RESEARCH SCIENTIST IN COMPUTING

THESE POSITIONS TYPICALLY OFFER COMPETITIVE SALARIES AND OPPORTUNITIES FOR ADVANCEMENT, REFLECTING THE HIGH DEMAND FOR SKILLED COMPUTER SCIENCE PROFESSIONALS.

INDUSTRY PARTNERSHIPS AND NETWORKING

UMASS DARTMOUTH MAINTAINS STRONG TIES WITH REGIONAL AND NATIONAL TECHNOLOGY FIRMS, PROVIDING STUDENTS WITH INTERNSHIP OPPORTUNITIES, COLLABORATIVE PROJECTS, AND NETWORKING EVENTS. THESE CONNECTIONS ENHANCE PRACTICAL LEARNING AND IMPROVE JOB PLACEMENT PROSPECTS UPON GRADUATION.

STUDENT SUPPORT AND RESOURCES

THE UNIVERSITY ENSURES THAT ONLINE STUDENTS RECEIVE COMPREHENSIVE SUPPORT THROUGHOUT THEIR ACADEMIC JOURNEY. THIS COMMITMENT ENHANCES THE LEARNING EXPERIENCE AND HELPS STUDENTS SUCCEED IN THE ONLINE ENVIRONMENT.

ACADEMIC ADVISING AND MENTORSHIP

STUDENTS HAVE ACCESS TO DEDICATED ACADEMIC ADVISORS WHO GUIDE COURSE SELECTION, DEGREE PLANNING, AND CAREER ADVICE. FACULTY MEMBERS ARE ALSO AVAILABLE FOR MENTORSHIP AND SUPPORT IN RESEARCH OR SPECIALIZED TOPICS.

TECHNICAL AND LIBRARY RESOURCES

ONLINE STUDENTS BENEFIT FROM EXTENSIVE DIGITAL LIBRARIES, RESEARCH DATABASES, AND TECHNICAL SUPPORT SERVICES. THESE RESOURCES ENABLE ACCESS TO UP-TO-DATE INFORMATION AND ASSIST WITH TECHNICAL ISSUES RELATED TO ONLINE COURSEWORK.

COMMUNITY AND COLLABORATION

VIRTUAL FORUMS, STUDY GROUPS, AND COLLABORATIVE PROJECTS FOSTER A SENSE OF COMMUNITY AMONG ONLINE LEARNERS, ENCOURAGING PEER INTERACTION AND KNOWLEDGE SHARING DESPITE GEOGRAPHICAL DISTANCES.

FREQUENTLY ASKED QUESTIONS

WHAT ONLINE MASTER'S DEGREE PROGRAMS IN COMPUTER SCIENCE DOES UMASS DARTMOUTH OFFER?

UMASS DARTMOUTH OFFERS AN ONLINE MASTER OF SCIENCE IN COMPUTER SCIENCE PROGRAM DESIGNED FOR WORKING PROFESSIONALS SEEKING ADVANCED SKILLS IN COMPUTER SCIENCE.

IS THE UMASS DARTMOUTH ONLINE MASTER'S IN COMPUTER SCIENCE PROGRAM FULLY ONLINE?

YES, THE UMASS DARTMOUTH ONLINE MASTER'S IN COMPUTER SCIENCE PROGRAM IS DELIVERED FULLY ONLINE, ALLOWING STUDENTS TO COMPLETE COURSEWORK REMOTELY WITH FLEXIBLE SCHEDULING.

WHAT ARE THE ADMISSION REQUIREMENTS FOR THE UMASS DARTMOUTH ONLINE MS IN COMPUTER SCIENCE?

APPLICANTS TYPICALLY NEED A BACHELOR'S DEGREE IN COMPUTER SCIENCE OR A RELATED FIELD, A MINIMUM GPA (USUALLY AROUND 3.0), LETTERS OF RECOMMENDATION, A STATEMENT OF PURPOSE, AND SOMETIMES GRE SCORES, THOUGH WAIVERS MAY BE AVAILABLE.

HOW LONG DOES IT TAKE TO COMPLETE THE UMASS DARTMOUTH ONLINE MASTER'S IN COMPUTER SCIENCE?

THE PROGRAM CAN BE COMPLETED IN APPROXIMATELY 2 YEARS OF PART-TIME STUDY, THOUGH STUDENTS MAY ACCELERATE OR EXTEND THEIR PACE DEPENDING ON THEIR PERSONAL SCHEDULES.

WHAT SPECIALIZATIONS OR FOCUS AREAS ARE AVAILABLE IN THE UMASS DARTMOUTH ONLINE MS IN COMPUTER SCIENCE?

UMASS DARTMOUTH OFFERS VARIOUS ELECTIVES AND COURSES THAT COVER AREAS SUCH AS CYBERSECURITY, DATA SCIENCE, SOFTWARE ENGINEERING, AND ARTIFICIAL INTELLIGENCE, ALLOWING STUDENTS TO TAILOR THEIR STUDIES.

ARE THERE ANY ON-CAMPUS REQUIREMENTS FOR UMASS DARTMOUTH'S ONLINE COMPUTER SCIENCE MASTER'S PROGRAM?

NO, THE UMASS DARTMOUTH ONLINE MASTER'S IN COMPUTER SCIENCE PROGRAM IS DESIGNED TO BE COMPLETED ENTIRELY ONLINE WITHOUT ANY ON-CAMPUS RESIDENCY REQUIREMENTS.

WHAT IS THE COST OF THE UMASS DARTMOUTH ONLINE MASTER'S IN COMPUTER SCIENCE PROGRAM?

TUITION RATES VARY, BUT AS OF RECENT DATA, UMASS DARTMOUTH CHARGES COMPETITIVE IN-STATE AND OUT-OF-STATE TUITION RATES FOR ONLINE GRADUATE PROGRAMS. PROSPECTIVE STUDENTS SHOULD CHECK THE OFFICIAL WEBSITE FOR THE LATEST TUITION AND FEES.

DOES UMASS DARTMOUTH PROVIDE CAREER SUPPORT FOR ONLINE MASTER'S IN COMPUTER SCIENCE STUDENTS?

YES, UMASS DARTMOUTH OFFERS CAREER SERVICES, INCLUDING RESUME REVIEWS, JOB PLACEMENT ASSISTANCE, AND NETWORKING OPPORTUNITIES TAILORED TO ONLINE GRADUATE STUDENTS IN COMPUTER SCIENCE.

CAN INTERNATIONAL STUDENTS ENROLL IN THE UMASS DARTMOUTH ONLINE MASTER'S IN COMPUTER SCIENCE PROGRAM?

YES, INTERNATIONAL STUDENTS CAN ENROLL IN THE ONLINE MS IN COMPUTER SCIENCE PROGRAM AT UMASS DARTMOUTH, BUT THEY SHOULD VERIFY SPECIFIC ADMISSION REQUIREMENTS AND ENSURE THEY HAVE THE NECESSARY TECHNOLOGY AND RESOURCES TO PARTICIPATE FULLY ONLINE.

ADDITIONAL RESOURCES

1. *MASTERING COMPUTER SCIENCE: A GUIDE FOR UMASS DARTMOUTH ONLINE STUDENTS*

THIS BOOK OFFERS A COMPREHENSIVE OVERVIEW TAILORED SPECIFICALLY FOR STUDENTS ENROLLED IN UMASS DARTMOUTH'S ONLINE MASTER'S IN COMPUTER SCIENCE PROGRAM. IT COVERS FUNDAMENTAL CONCEPTS, PRACTICAL APPLICATIONS, AND STRATEGIES FOR SUCCESS IN A VIRTUAL LEARNING ENVIRONMENT. READERS WILL FIND TIPS ON TIME MANAGEMENT, RESEARCH RESOURCES, AND PROJECT WORK TO EXCEL IN THEIR STUDIES.

2. *ADVANCED ALGORITHMS AND DATA STRUCTURES FOR GRADUATE STUDENTS*

DESIGNED FOR GRADUATE-LEVEL COMPUTER SCIENCE STUDENTS, THIS BOOK DELVES INTO COMPLEX ALGORITHMS AND DATA STRUCTURES WITH A FOCUS ON PRACTICAL IMPLEMENTATION. IT INCLUDES DETAILED EXPLANATIONS, PROBLEM SETS, AND CASE STUDIES THAT ALIGN WITH THE CURRICULUM OFTEN FOUND IN ONLINE MASTER'S PROGRAMS SUCH AS UMASS DARTMOUTH'S. THE TEXT EMPHASIZES CRITICAL THINKING AND OPTIMIZATION TECHNIQUES ESSENTIAL FOR ADVANCED COURSEWORK.

3. *ONLINE LEARNING STRATEGIES FOR COMPUTER SCIENCE GRADUATE PROGRAMS*

THIS GUIDE EXPLORES EFFECTIVE LEARNING APPROACHES FOR STUDENTS PURSUING ONLINE GRADUATE DEGREES IN COMPUTER SCIENCE. IT ADDRESSES CHALLENGES UNIQUE TO REMOTE EDUCATION, INCLUDING MAINTAINING MOTIVATION, ENGAGING IN VIRTUAL COLLABORATION, AND LEVERAGING DIGITAL TOOLS. THE BOOK ALSO HIGHLIGHTS RESOURCES AND SUPPORT SYSTEMS AVAILABLE TO UMASS DARTMOUTH ONLINE STUDENTS.

4. *MACHINE LEARNING AND AI: CONCEPTS FOR UMASS DARTMOUTH STUDENTS*

FOCUSING ON MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE, THIS BOOK INTRODUCES CORE THEORIES AND PRACTICAL APPLICATIONS RELEVANT TO MASTER'S STUDENTS. IT INCLUDES PROGRAMMING EXAMPLES, PROJECT IDEAS, AND INSIGHTS INTO CURRENT INDUSTRY TRENDS. THE CONTENT IS TAILORED TO COMPLEMENT COURSEWORK TYPICALLY OFFERED IN UMASS DARTMOUTH'S ONLINE COMPUTER SCIENCE PROGRAM.

5. *CYBERSECURITY FUNDAMENTALS FOR GRADUATE STUDIES*

THIS TEXT PROVIDES AN IN-DEPTH LOOK AT CYBERSECURITY PRINCIPLES, PROTOCOLS, AND PRACTICES ESSENTIAL FOR GRADUATE STUDENTS. IT COVERS THREAT ANALYSIS, CRYPTOGRAPHY, NETWORK SECURITY, AND ETHICAL CONSIDERATIONS. THE BOOK IS DESIGNED TO SUPPORT THE CYBERSECURITY MODULES FOUND WITHIN UMASS DARTMOUTH'S ONLINE COMPUTER SCIENCE CURRICULUM.

6. *SOFTWARE ENGINEERING PRINCIPLES AND PRACTICES FOR ONLINE MASTER'S STUDENTS*

THIS BOOK PRESENTS A THOROUGH EXPLORATION OF SOFTWARE ENGINEERING METHODOLOGIES, PROJECT MANAGEMENT, AND QUALITY ASSURANCE TAILORED FOR GRADUATE LEARNERS. IT EMPHASIZES REAL-WORLD APPLICATIONS AND COLLABORATIVE DEVELOPMENT, WHICH ARE CRITICAL COMPONENTS OF UMASS DARTMOUTH'S ONLINE PROGRAM ASSIGNMENTS. READERS WILL GAIN SKILLS TO DESIGN, DEVELOP, AND MAINTAIN COMPLEX SOFTWARE SYSTEMS EFFECTIVELY.

7. *DATA SCIENCE ESSENTIALS FOR COMPUTER SCIENCE GRADUATE PROGRAMS*

TARGETED AT MASTER'S STUDENTS, THIS BOOK COVERS THE FOUNDATIONAL ASPECTS OF DATA SCIENCE, INCLUDING DATA MINING, VISUALIZATION, AND STATISTICAL ANALYSIS. IT INTEGRATES PRACTICAL EXERCISES USING POPULAR TOOLS AND PROGRAMMING LANGUAGES, ALIGNING WITH THE COURSEWORK OF UMASS DARTMOUTH'S ONLINE MS IN COMPUTER SCIENCE. THE BOOK ALSO DISCUSSES ETHICAL DATA HANDLING AND INTERPRETATION.

8. *RESEARCH METHODS IN COMPUTER SCIENCE: A GRADUATE STUDENT'S HANDBOOK*

THIS HANDBOOK GUIDES STUDENTS THROUGH THE RESEARCH PROCESS, FROM FORMULATING QUESTIONS TO PUBLISHING RESULTS, WITH A FOCUS ON COMPUTER SCIENCE TOPICS. IT PROVIDES METHODOLOGIES, WRITING TIPS, AND EXAMPLES RELEVANT TO THESIS AND PROJECT WORK IN ONLINE PROGRAMS LIKE UMASS DARTMOUTH'S. THE BOOK AIMS TO ENHANCE STUDENTS' ACADEMIC AND PROFESSIONAL RESEARCH SKILLS.

9. *CLOUD COMPUTING AND DISTRIBUTED SYSTEMS FOR GRADUATE STUDENTS*

EXPLORING THE CONCEPTS OF CLOUD INFRASTRUCTURE AND DISTRIBUTED COMPUTING, THIS BOOK IS IDEAL FOR STUDENTS IN ADVANCED COMPUTER SCIENCE PROGRAMS. IT INCLUDES DISCUSSIONS ON SCALABILITY, VIRTUALIZATION, AND SERVICE MODELS, SUPPORTED BY CASE STUDIES AND PRACTICAL ASSIGNMENTS. THE CONTENT IS DESIGNED TO COMPLEMENT THE CLOUD COMPUTING COURSES OFFERED BY UMASS DARTMOUTH'S ONLINE MASTER'S PROGRAM.

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