

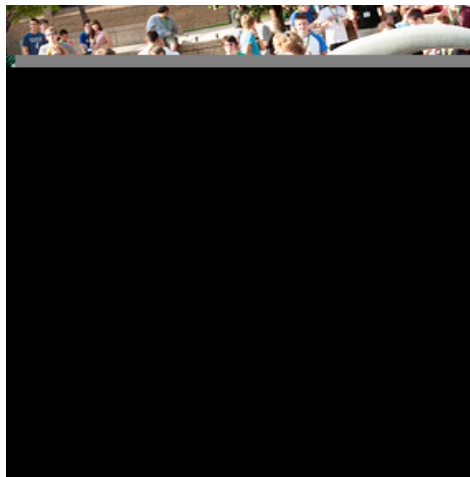


Department of Business and Information Technology

101 Fulton Hall, 301 West 14th Street
Rolla, MO 65409
573-341-7216 (phone) 573-341-4812 (fax)
email: bit@mst.edu
<http://bit.mst.edu>

Graduate Degree:

Masters of Business Administration (M.B.A.)



Department of Business & Information Technology

grad facts.

\$77,214

Average M.S. IST Starting Salary

\$61,167

Ave MBA Starting Salary



U.S. News &
World Report
Rankings
2015

No. 26

“Best Online Graduate
Computer Information
Technology Programs”

No. 28

“Best Online Graduate
Business Programs”

No. 55

“Best Online Graduate
MBA Programs”

national recognition.

AACSB Accredited- by The Association to Advance Collegiate Schools of Business. Only 5% of business schools in the world are AACSB Accredited

No.5 Online MBA Programs with the most International Students
(US News Short List, 2015)

No. 18 Top 25 MBA Programs in the Midwest - 2014 (OnlineMBAReport.com)

No. 26 “Best Online Graduate Computer Information Technology Programs”
(U.S. News & World Report, 2015)

No. 28 “Best Online Graduate Business Programs” (US News & World Report, 2015)

No. 49 The Best Online Programs for 2015-2016 (affordablecollegesonline.org, 2015)

No. 55 “Best Online Graduate MBA Programs” (US News & World Report, 2015)

Capitalizing on the strong technological emphasis of Missouri University of Science and Technology (S&T), the Department of Business and Information Technology prepares professionals for careers in modern business organizations. The Department emphasizes management through technology with particular focus on information systems and their application in a fast changing, global and competitive environment.



by the numbers.

Enrollment by Degree

Business	113
IST	106
MBA	55
MS IST	83

357

Faculty

Full-Time Professors	17
Part-Time Professors	5

Student -to-faculty ratio:

16:1

Student Demographics

Male	236
Female	121

66.1% Male

33.8% Female

small department. **big impact.**

Admissions

futurestudents.mst.edu
admissions@mst.edu

106 Parker Hall
300 W. 13th Street
Rolla, MO 65409
573-341-4165
800-522-0938

Financial Assistance

sfa.mst.edu
sfa@mst.edu

G-1 Parker Hall
300 W. 13th Street
Rolla, MO 65409
573-341-4282
800-522-0938

Cashier (Tuition & Fees)

cashier.mst.edu
cashier@mst.edu

G-4 Parker Hall
300 W. 13th Street
Rolla, MO 65409
573-341-4195

Registrar

registrar.mst.edu
registrar@mst.edu

103 Parker Hall
300 W. 13th Street
Rolla, MO 65409
573-341-4181

New Student Programs

pro.mst.edu
pro@mst.edu

106 Centennial Hall
300 W. 12th Street
Rolla, MO 65409
573-341-4025

Campus Housing/Dining

reslife.mst.edu
reslife@mst.edu

205 West 12th Street
Rolla, MO 65409
573-341-4218

International Affairs

international.mst.edu
ia@mst.edu

103 Norwood Hall
320 W. 12th Street
Rolla, MO 65409
573-341-4208

Information Technology

it.mst.edu

107 IDE Building
1215 N. Pine Street
Rolla, MO 65409
573-341-4357

Distance & Continuing Education

dce.mst.edu
dce@mst.edu

216 Centennial Hall
300 W. 12th Street
Rolla, MO 65409
573-341-4025

Career Opportunities & Employer Relations

career.mst.edu
career@mst.edu

3rd Floor Norwood Hall
320 W. 12th Street
Rolla, MO 65409
573-341-4343

Student Life

studentlife.mst.edu
stulife@mst.edu

1346 N. Bishop
Rolla, MO 65409
573-341-6771

Athletics

sports.mst.edu

705 West 10th Street
Rolla, MO 65409
573-341-4175

Department of Business & Information Technology

our faculty.



Keng Siau, Ph.D.
Department Chair
Professor



Carla Bates, M.S.
Assistant Teaching
Professor



Yu-Hsien Chiu, M.S.
Assistant Chair
Associate Teaching Professor



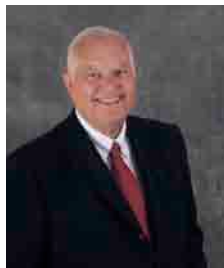
Craig Claybaugh Ph.D.
Assistant Professor



Cassie Elrod, Ph.D.
Associate Professor



LiLi Eng, Ph.D.
Associate Professor



Barry Flachsbart, Ph.D.
Professor



Nobuyuki Fukawa, Ph.D.
Assistant Professor



Richard Hall, Ph.D.
Professor



Ralph Hanke, Ph.D.
Assistant Professor



Michael Hilgers, Ph.D.
Professor



Bih-Ru Lea, Ph.D.
Associate Professor



Fiona Nah, Ph.D.
Professor



Sarah Stanley, Ph.D.
Assistant Professor



Nathan Twyman, Ph.D.
Assistant Professor



Vincent (Wen-Bin) Yu, Ph.D.
Associate Professor



Hongxian Zhang, Ph.D.
Assistant Professor

the S&T difference.

The Information Age

Business professionals face the daunting task of sifting through he staggering reams of data produced every moment. They must evaluate and analyze it. They must be able to manage, store, and retrieve it as business needs demand. This requires complex information management systems.

Holistic Approach

BIT views information technology and business as inseparable, each deeply integrated into the other. Education must not draw lines between subjects but rather approach business and information systems in a unified fashion seeking to bring out the benefits of both.

Flexibility

On Campus

You may elect to take your graduate courses directly on campus, whether a full time or part-time student.

Most MBA core classes are offered once a week at 4:00 or 7:00 in the evening to allow working professionals the opportunity to attend on campus or via our distance on-line option.

Graduate Course Requirements

MBA (36 Credit Hours)

Teambuilding & Leadership
International Marketing
Corporate Information Systems Mgmt
Managerial Accounting & Control

Supply Chain and Project Management
Integration of Business Areas
Managerial Finance

Plus 15 Credit Hours of Electives

Distance- Online

Nationally Ranked by
US News & World Report
in 2014

Our on-line graduate programs are nationally ranked, and are among the top in the United States!

Personalize your Degree

Graduate Certificates

(Available using 12 credit hours of degree electives)

Business Analytics & Data Science
Business Intelligence
Digital Media
Digital Supply Chain Management
Electronic & Social Commerce
Enterprise Resource Planning

Entrepreneurship & Technological Innovation
Human-Computer Interaction
Management & Leadership
Mobile Business & Technology
Project Management

All of our graduate courses may be taken on-line through distance education. Our classrooms allow interactive streaming whereby you may be actively involved in the classroom discussion in real-time, or you may view the recorded lectures anytime at your convenience. (certain classes may require real-time participation).

flexibility. technology.



Master of Business Administration (MBA)



Master of Business Administration

Full-Time Part-Time Distance

An AACSB accredited degree that combines core business knowledge with information technology. This 36-credit hour program from a top-tier university in the U.S. is designed to challenge you, enlighten you, educate you, and transform you. You will learn the latest management best practices, develop business and leadership skills to succeed in the global market, discuss current international business issues with faculty members who are experts in their fields, and work with fellow students who are business leaders and management executives from different nations and cultures.

The MBA requires a total of **36 credit hours** and is offered in two (2) parts:

Core (21 credit hours)

Focused Area or Broad Spectrum Electives (15 credit hours)

Full-time students may complete the program in 18-24 months depending on course availability and prerequisites required.

Part-time/distance students may complete the program in 24-36 months depending on course availability, prerequisites required, and the student's scheduling and program plan preferences.

MBA INTEGRATED CORE CLASSES

The MBA Core classes totals 21 credit hours and cover Team-building, Leadership, Marketing, Data Analysis, Accounting, Finance, Operations, Project Management, and Management Information Systems. The program is designed so full-time students may complete all Core 21 credit hours in two semesters; part-time students may take one to two classes per semester; they may also take advantage of the distance option.

MBA Core Classes

BUS 6121	Team-building and Leadership	3 credit hours
BUS 6622	International Marketing	3 credit hours
BUS 6723	Corporate Information Systems Management	3 credit hours
BUS 6224	Managerial Accounting & Control	3 credit hours
BUS 6425	Supply Chain and Project Management	3 credit hours
BUS 6426	Integration of Business Areas	3 credit hours
BUS 6827	Managerial Finance	3 credit hours

Focus Area with Graduate Certificates

Students wishing to pursue a broad spectrum may select the 15 credit hours of electives in appropriate business and technology related areas to suit their personal focus. Students may also choose to earn a graduate certificate which is comprised of 12 hours of electives to focus their area of expertise. Graduate certificates are offered in:

Business Analytics & Data Science
Business Intelligence
Digital Media
Digital Supply Chain Management
Electronic & Social Commerce
Enterprise Resource Planning

Entrepreneurship & Technological Innovation
Human-Computer Interaction
Management & Leadership
Mobile Business & Technology
Project Management

Each Graduate Certificate requires the completion of four courses. A course may not be used to satisfy the requirements for more than one certificate, but Graduate Certificate courses are often used to create a specialization area beyond the required courses of the MBA.

Master of Business Administration (MBA) cont.

Course Availability:

Fall Semesters

Core Core Courses (Required):

BUS 6121 Teambuilding & Leadership
BUS 6622 International Marketing
BUS 6426 Integration of Business Areas
BUS 6827 Managerial Finance

Spring Semesters

BUS 6723 Corporate Information Systems Management
BUS 6224 Managerial Accounting & Control
BUS 6425 Supply Chain & Project Management

Application and Admission Process

Apply

On campus students may apply at any time by completing the Graduate Application for Admission form found on-line at apply.mst.edu. For distance students, apply on-line at apply.mst.edu. The application, along with three letters of reference, a statement of purpose, and a current resume may be sent to the BIT Admissions Specialist or the Admissions office to start the application process.

GMAT

All MBA program applicants are required to take the Graduate Management Admission Test (GMAT) that is administered by the Educational Testing Service, Princeton, U.S.A. The test must have been taken within five years of the term for which the student is applying. <http://www.gmac.com> The GMAT results must be sent officially from ETS.

Official Transcripts

MBA applicants are not required to hold a bachelor's degree in business – many fields are welcome. International applicants must have a degree comparable to an approved U.S. bachelor's degree from a university accredited by the appropriate governmental agency. Applicants must have attained a GPA of at least 3.00/4.00 in their last two years of coursework.

TOEFL/IELTS

All applicants must also demonstrate proficiency in English. Applicants whose first language is not English will be required to submit the score obtained in the Test of English as a Foreign Language (TOEFL) or the International English Language Testing Systems (IELTS) test. Students who have earned a bachelor's or master's degree from a U.S. university will not be required to take the TOEFL or IELTS. The minimum TOEFL score required for admission consideration is 577 (paper based) or 90 (internet based) and the minimum IELTS score required for admission consideration is 6.5.



Graduate Certificates Offered

Business Analytics & Data Science

Big Data is an emerging phenomenon. Computing systems today are generating 15 petabytes of new information every day—eight more times than the combined information in all the libraries in the U.S.; about 80% of the data generated every day is textual and unstructured data.

Data analytics facilitates realization of objectives by identifying trends, creating predictive models for forecasting, and optimizing business processes for enhanced performance.

Required Core Courses:

IST 5420: Introduction to Big Data Analytics
IST 6450 Information Visualization

Choose one of the following as an elective course:

ERP 5410 Use of Business Intelligence
CSc 6304 Cloud Computing and Big Data Management
CSc 5420 Data Mining and Machine Learning
CpE 6330 Clustering Algorithms
Stat 5814 Applied Time Series Analysis

Choose one of the following as elective courses:

IST 6443 Information Retrieval and Analysis
IST 6444 Essentials of Data Warehouses
IST 6445 Database Marketing
IST 6448 Building the Data Warehouse
ERP 5210 Perform. Dashboard, Scorecard & Data Visualization
ERP 6610 Adv. Customer Relationship Mgmt in ERP Environ
ERP 6220 Enterprise Performance Dashboard Prototyping
BUS 6425 Supply Chain & Project Management

Business Intelligence

Interest in business intelligence has been a strong theme among employers. Medium and large-sized businesses are especially interested. In order to make appropriate decisions, upper-level administration of an organization needs to draw data together from different systems in order to get a unified picture of the status and performance of an organization and present it in helpful ways. Examples include the development of organizational scorecards, dashboards and other tools that provide a picture of how an organization is performing. People capable of creating and maintaining such information are needed, but the in-depth education necessary for these people is available in only a few places.

The *Graduate Certificate in Business Intelligence* focuses on the technologies that allow an organization to make effective business decisions based on operational data pulled together from many different sources inside an organization. The target audience consists of any individual who would manage any type of IT professionals, database administrators, business analysts, and any person who would need to understand the technologies behind the capabilities of those technologies.

Required Core Courses:

ERP 5410 Use of Business Intelligence
ERP 6444 Essentials of Data Warehouses

Choose two of the following as elective courses:

ERP 5110 ERP Systems Design and Implementation
ERP 5210 Performance Dashboard, Scorecard & Data Visualization
ERP 6610 Advanced Customer Relationship Mgmt in ERP
IST 6443 Information Retrieval & Analysis
IST 6445 Database Marketing
ERP 6220 Enterprise Performance Dashboard Prototyping

Digital Media

Students will learn creation, design and analysis skills and knowledge, as it applies to digital media. The focus will be on the media, the social/digital network that connects these media, the interfaces that connect these media with users, and the application of these skills in business and other creative contexts. Thus this certificate program will address the pressing demand and opportunities for graduates with advanced knowledge and skills in areas such as networked communication and marketing, web-based media creation and design, and methods for designing and building effective human-media interfaces.

Required Core Course:

IST 6654 Advanced Web and Digital Media Development

Choose two to complete the core:

IST 5885 Human-Computer Interaction
IST 6680 Advanced Web and New Media Studies
MKT 5310 Digital Marketing and Promotions

Choose one of the following as an elective course:

IST 5652 Advanced Web Development
IST 5886 Human-Computer Interaction Prototyping

personalize. specialize.

Digital Supply Chain Management

Success in today's marketplace requires that organizations deliver products and services that provide easily identified value for their customers. This Certificate draws on strengths within two departments to integrate source (strategic procurement and supply management), production (manufacturing and service operations), and delivery processes (demand fulfillment), with a focus on the use of information technologies as the critical enabler of supply chain efficiencies and responsiveness.

The Digital Supply Chain Management Graduate Certificate is designed to give the student the tools and ideas that help shape and define the various components of value creation. Students can gain knowledge and skills in the full spectrum of supply chain activities: supplier relationships, purchasing management, operations and inventory management, logistics and transportation, quality management, and information technology.

The graduate certificate in digital supply chain management is a professional development program focused on building competency across the foundations of supply chain management. Students attain new skill sets to help them manage and enhance the value of today's complex supply chains.

Required Core Courses:

ERP 5110 ERP Systems Design & Implementation
ERP 5310 Supply Chain Management Systems in ERP

Choose one to complete the core:

BUS 6425- Supply Chain & Project Management
ME 5708 Rapid Product Design and Optimization

Choose one of the following as an elective course:

ERP 5410 Use of Business Intelligence
ERP 6610 Advanced Customer Relationship Mgmt in ERP
ERP 6120 ERP Systems Configuration & Integration
ME 5757 Integrated Product and Process Design
ME 5656 Design for Manufacture
ME 5760 Probabilistic Engineering Design
ME 5763 Principles and Practice of Computer Aided Design

Electronic and Social Commerce

This program is designed to create successful students by developing skills in technological business practices that will provide opportunities for succeeding in today's fast paced world.

To that end, the program focuses on the following competencies:

- Management concepts applied to IT
- Mgmt concepts applied to support of electronic commerce
- Use of business processes in IT integration
- Competitive advantage through IT
- Electronic commerce through collaborative shopping

Required Core Course:

IST 6641 Advanced Electronic & Mobile Commerce

Choose one to complete the core:

BUS 6723 Corporate Information Systems Management
IST 5251 Technological Innovation Mgmt & Leadership

Choose two of the following as elective courses:

IST 5652 Advanced Web Development
IST 5168 Law & Ethics in E-Commerce
IST 5885: Human-Computer Interaction
IST 5886: Human-Computer Interaction Prototyping
IST 6335 Mobile Technology for Business
IST 6445 Database Marketing
IST 6680 Advanced Web and New Media Studies
MKT 5310 Digital Marketing & Promotions
MKT 5580 Advanced Marketing Strategy



Graduate Certificates Offered (cont.)

Enterprise Resource Planning (ERP)

Corporations worldwide have focused on improving business processes for the past two decades. In their efforts to use information technology more effectively in enabling business processes, we have seen the emergence and growth of Enterprise Systems, and more recently, Extended Enterprise Systems such as Supply Chain Management (SCM), Customer Relationship Management (CRM), Strategic Enterprise Management (SEM), and Business Intelligence. Most Fortune 500 companies have already adopted Enterprise Resource Planning (ERP) systems and many mid-size companies are also planning ERP implementations. With a commitment to keep pace with these changes in business processes and technology, the University of Missouri system joined SAP's™ University alliance and Microsoft's™ University Alliance programs in order to continue and expand classroom capabilities for integrating ERP software into the curriculum.

ERP can be viewed as a combination of business management practice and technology, where Information Technology integrates with a company's core business processes to enable the achievement of specific business objectives. The Missouri S&T program prepares undergraduate and graduate students for positions as both technical and business consultants in the ERP field.

Required Core Courses:

ERP 5110 ERP Systems Design and Implementation
ERP 6120 ERP Systems Configuration & Integration

Choose two of the following as elective courses:

ERP 5240 Enterprise Portal and Mobile Application Develop.
ERP 5410 Use of Business Intelligence
ERP 5310 Supply Chain Mgmt Systems in ERP Environ.
ERP 5210 Performance Dashboard, Scorecard & Data Visualization
ERP 5510 ERP Systems Administration
ERP 6610 Advanced Customer Relationship Mgmt in ERP
ERP/IST 6444 Essentials of Data Warehouses
ERP 6220 Enterprise Performance Dashboard Prototyping

Entrepreneurship & Technological Innovation

Change and growth in Missouri and America require the training, nourishing, and flourishing of entrepreneurs. Many individuals are unaware of their capacity and ability to develop the mindset and skills required to successfully engage in entrepreneurship and technological innovation. Recent entrepreneurship research, however, indicates that many of the skills and much of the knowledge of successful entrepreneurs can be developed and taught in a classroom setting.

The Graduate Certificate in Entrepreneurship and Technological Innovation is designed to create successful technological entrepreneurs and innovators by developing skills and a mindset that will provide opportunities for succeeding in today's fast paced world.

Required Core Courses:

BUS 5980 Business Models for Entrepreneurship and Innovation
MKT 5310 Digital Marketing & Promotions

Choose two of the following as elective courses:

BUS 5580 Strategic Management
BUS 5150 Advanced Customer Focus & Satisfaction
IST 5251 Technological Innovation Mgmt & Leadership
IST 5654 Advanced Web and Digital Media Development
IST 5886 Human-Computer Interaction Prototyping
IST 5335 Mobile Technology for Business

Human-Computer Interaction (HCI)

Demand within industry for workers with expertise in human-computer interaction (HCI) is growing. With titles such as interface designer, usability researcher analyst, usability engineer, user experience specialist, and information architect, HCI specialists bridge the gap in organizations between groups who build the technologies and groups who use the technologies. The qualifications for these positions generally fall into the following categories:

- A general knowledge in human-computer interaction,
- Skills in collecting user requirements,
- Skills in developing prototypes,
- Research skills in evaluation of the impact of technologies on humans.

Human-Computer Interaction graduate certificate prepares students for positions as HCI specialists, and provide working IT professionals with additional skills to aid in the design and evaluation of usable systems. The IST department at Missouri S&T includes some of the leading researchers in the field of HCI, with strong ties to industry usability professionals.

Required Core Courses:

IST 5885 Human-Computer Interaction
IST 5886 Human-Computer Prototyping
IST 5887 Human-Computer Interaction Evaluation

Choose one of the following as an elective course:

IST 6680 Advanced Web and New Media Studies
IST 6887 Research Methods in Human-Computer Interaction

personalize. specialize.

Management & Leadership

Management and leadership are core principles in today's ever growing technological workforce. The Graduate Certificate in Management and Leadership is intended to provide the knowledge required to manage and lead technological enterprises through knowledge of negotiations, strategy, team-building and leadership, and/or project management.

Required Core Course:

BUS 6121 Team-building and Leadership

Choose three of the following as elective courses:

BUS 5580 Strategic Management

IST 5251 Technological Innovation Mgmt & Leadership

IST 6261 Advanced Info Systems Project Management

IST 5168 Law & Ethics in E-Commerce

BUS 4111 Business Negotiations

BUS 6150 Advanced Customer Focus & Satisfaction

BUS 5470 Human Resource Management

EGMT 5320 Project Management

Mobile & Business Technology

Interest in the use of mobile technology among organizations has seen a strong, upward trend over the past few years. The proliferation of smart phone and tablet devices has presented organizations with new challenges creating and developing a coherent strategy associated with this new innovation. In order to create this strategy, organizations will need an understanding of the mobile industry in general and specific technologies supporting the trend. People capable of creating and maintaining mobile technology strategies are needed, but the in-depth education necessary for these people is limited.

The certificate is designed to cover the mobile industry as well as the technologies, devices, operating systems, user interface design, and tools of mobile applications. The focus will be on the mobile industry and technologies that allow an organization to make decisions in this dynamic domain.

Required Core Course:

IST 6335 Mobile Technology for Business

ERP 5240 Enterprise Portal & Mobile Application & Development

Choose two of the following as elective courses:

ERP 5310 Supply Chain Mgmt Systems in ERP Environment

ERP 5210 Perform. Dashboard, Scorecard & Data Visualization

ERP 6610 Ad. Customer Relationship Mgmt in ERP Environ.

IST 5652 Advanced Web Development

IST 5886 Human-Computer Interaction Prototyping

Project Management

Jointly with the Department of Engineering Management and Systems Engineering

This certificate program aims to equip students with a set of tools that will allow them to achieve Project Management Institute (PMI) standards in the project management area, to successfully manage projects and human resources, and to analyze, evaluate, and improve systems. Specifically it will give students the ability to:

- Identify operations problems and implement solutions for improved strategic competitiveness,
- Make sound decisions, plan, and control the key resources of an organization – money and people,
- Critically analyze, evaluate, improve, or adapt existing technical and/or managerial systems
- Organize and manage complex projects.

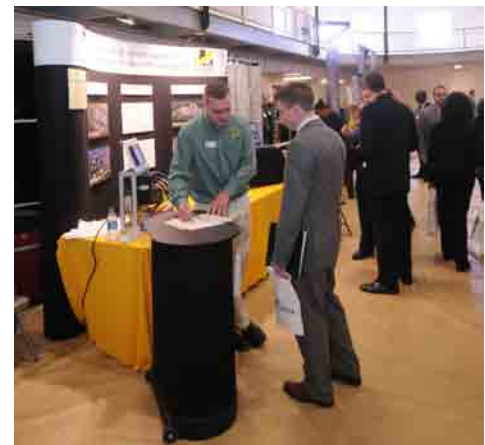
Required Core Courses:

IST 6261 Adv. Information Systems Project Management

EGMT 5320 Project Management

EMGT 6322 Case Studies in Project Management

EMGT 6323 Global Project Management



core MBA course descriptions.

BUS 6121-Team-building and Leadership- MBA Core

This class will teach students how to work well in teams and lead teams and organizations. Management, networking, presentation skills, and sustainable business practices will be covered.

BUS 6622 - International Marketing- MBA Core

This course focuses on the challenges faced by business managers as they deal with a competitive global market. The course will examine various topics related to international marketing such as cultural differences, economic differences, differences in product and technical standards, global advertising, and international pricing and segmentation.

BUS 6723 - Corporate Information Systems Management- MBA Core

This course is designed primarily for potential managerial end users as managers, entrepreneurs, or business professionals in a technology-enabled business environment; it helps students learn how to use and manage information to revitalize business processes, improve business decision-making, manage IT projects, and gain competitive advantages.

BUS 6224 - Managerial Accounting and Control- MBA Core

This course covers managerial accounting and its critical role in decision making, monitoring, and controlling business processes.

BUS 6425 – Supply Chain and Project Management- MBA Core

This course covers supply chain management and its critical role in developing and maintaining effective and efficient processes in the organization, including operations and project management processes and principles.

BUS 6426 - Integration of Business Areas- MBA Core

Students will acquire knowledge to integrate the business functions to maximize performance efficiency and effectiveness. It will be covered through case studies and readings.

BUS 6827 - Managerial Finance- MBA Core

This course covers the use of financial tools to manage the organization. The main focus is the strategic decision-making process of modern managers responsible for major financial decisions. Topics include financial policy, capital investment analysis, dividend policy, capital structure, and other contemporary corporate finance issues.



application checklist.

- _____ Graduate Application (apply.mst.edu)
- _____ Official Transcripts (3.0 GPA in the last two years of undergraduate coursework)
- _____ GMAT Test Results from the Educational Testing Service (www.gmac.com)
- _____ 3 Letters of Recommendation
- _____ Resume'
- _____ Statement of Purpose

The GMAT/GRE may be waived under the following circumstances:

1. You are a graduate of the University of Missouri System with a 3.2 or greater GPA
2. You may apply for a Graduate Certificate first, and complete the 12 credit hours in electives with a B grade or better in each class. After completion of the certificate, you may re-apply as a MBA student (the graduate classes taken for the certificate apply toward your MBA degree).

Request your transcript be mailed to:

Missouri S&T Graduate Admissions
Missouri University of S&T
106 Parker Hall
300 W 13th Street
Rolla, MO 654069-1060

Send your GMAT or GRE scores:

Email your results to: admissions@mst.edu or
Request they be sent to S&T with the following codes:

GMAT School Code: RWQ

GRE Test Center Code: 6876

Upload your Resume', Letters of Recommendation & Statement of Purpose
in your online application

<http://apply.mst.edu>

Tuition & Financial Assistance Information- <http://sfa.mst.edu>
Distance Education Tuition- <http://dce.mst.edu/admissions/feeschedule>

Questions? Call us.

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questions?



1.

Our programs are AACSB Accredited.

2.

We are among the 'best values' in national public universities.

3.

Our on-line graduate programs are nationally ranked by US News & World Report in 2014 and 2015.

4.

All of our graduate courses are available via distance either synchronous (live), or a-synchronous (at a time convenient for you!)

5.

We offer 11 Graduate Certificates in the areas such as Business Analytics & Data Science, ERP, Management & Leadership, and Project Management

Call us.

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