

## Master of Business Administration ++

16 Months, 48 Credits

### Required Courses:

ACCT 603	Accounting for Decision Makers*
DECS 743	Operations and Supply Chain Management*
ESCB 705	Economics and Decision Modeling*
FINC 721	Financial Analysis for Managers*
MGMT 740	Leading Teams in Organizations*
MKTG 761	Marketing and Concepts and Commercialization*
MGIS 735	Design and Information Systems*
MGIS 650	Introduction to Data Analytics and Business Intelligence
MGMT 735	Management of Innovation
MGMT 759	Competitive Strategy
MGMT 775	Ethical Decision Making and Corporate Social Performance

### STEM Electives (choose three):

*Some electives to list:*

ACCT 745	Accounting Information and Analytics
BANA 680	Data Management for Business Analytics
BANA 780	Advanced Business Analytics
DECS 744	Project Management
DECS 750	Supply Chain Analysis
FINC 742	Financial Modeling and Analysis
FINC 780	Financial Analytics
ISEE 682	Lean Six Sigma Fundamentals
MGIS 720	Information Systems Design
MGIS 725	Data Management and Analytics
MGIS 760	Integrated Business Systems
MGMT 755	Negotiations
MKTG 768	Marketing Analytics

Graduate Electives (choose two)

\* Completion of prescribed undergraduate courses completed within the past five years with a grade of B or better may be used to waive this course.

[rit.edu/business/mba](http://rit.edu/business/mba)

## Master of Science in Accounting and Analytics ++

12 Months, 30 Credits

### Required Courses:

ACCT 738	Information Systems Auditing and Assurance Services
ACCT 745	Accounting Information and Analytics
ACCT 796	Accounting Capstone Experience
FINC 780	Financial Analytics
MGIS 650	Introduction to Data Analytics and Business Intelligence
ACCT 710	Tax Analysis and Strategy
ACCT 740	Comparative Financial Statements

FINC, ACCT, or MGIS Electives (choose three)

[rit.edu/business/ms-acc](http://rit.edu/business/ms-acc)

## Master of Science in Business Analytics ++

12 Months, 30 Credits

Online or On-Campus

### Required Courses:

ACCT 745	Accounting Information and Analytics
BANA 680	Data Management for Business Analytics
BANA 780	Advanced Business Analytics
BANA 785	Business Analytics Experience
FINC 780	Financial Analytics
MGIS 650	Introduction to Data Analytics and Business Intelligence
MKTG 768	Marketing Analytics

Analytics Electives (choose one)

Graduate Electives (choose two)

[rit.edu/business/ms-ba](http://rit.edu/business/ms-ba)

## Master of Science in Finance ++

12 Months, 31 Credits

### Required Courses:

ACCT 603	Accounting for Decision Makers
FINC 721	Financial Analysis for Managers
FINC 725	Securities and Investment Analysis
FINC 740	Options and Futures
FINC 790	Field Exam Preparatory

Finance Electives (choose three)

STEM Electives (choose three)

[rit.edu/business/ms-fin](http://rit.edu/business/ms-fin)

## Master of Science in Global Supply Chain Management ++

12 Months, 30 Credits

### Required Courses:

DECS 743	Operations and Supply Chain Management
DECS 750	Supply Chain Analysis
INTB 710	Global Business Analytics
INTB 755	Export, Import, and Global Sourcing
MGMT 755	Negotiations

### Choose one of the following:

Graduate project recommended. Field exam subject to approval.

MGMT 791	Graduate Project
MGMT 790	Field Exam Prep (plus one Global Supply Chain Management Elective)

Global Supply Chain Management Electives (choose four)

[rit.edu/business/ms-gscm](http://rit.edu/business/ms-gscm)

## Master of Science in Hospitality Business Management

Online or On-Campus

### Required Courses:

HSPT 735	Hospitality and Tourism Customer Experience and Engagement
HSPT 745	Advanced Lodging Operations
HSPT 755	Advanced Food and Beverage Business Management
HSPT 760	Hospitality Asset Management
HSPT 780	Hospitality Analytics
HSPT 797	Capstone in Hospitality and Tourism

### Saunders Electives (choose four):

Recommended content areas include business analytics, entrepreneurship, supply chain management, and organizational leadership.

[rit.edu/business/ms-hbm](http://rit.edu/business/ms-hbm)

## Master of Science in Organizational Leadership and Innovation

Online Only

### Required Courses:

HRDE 726	Technology and the Future of Work
MGMT 740	Leading Teams in Organizations
SERQ 720	Strategic Foresight and Innovation
HRDE 742	Leading Change

### Professional Electives (choose four):

SERQ 712	Breakthrough Thinking
SERQ 740	Leading Innovation
SERQ 747	Design Thinking and Creativity
HRDE 735	Leading Human Resources
HRDE 765	Diversity in the Global Workplace
MGMT 755	Negotiations
MGMT 775	Ethical Decision Making and Corporate Social Performance
MGIS 650	Introduction to Data Analytics and Business Intelligence

### Culminating Experience (6 credits):

SERQ 795	Comp Exam (0 credit) and two Electives
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[rit.edu/business/ms-oli](http://rit.edu/business/ms-oli)

## Master of Science in Technology Innovation Management and Entrepreneurship ++

12 Months, 30 Credits

### Required Courses:

<u>Technology Entrepreneurship Option</u>	
DECS 744	Project Management
MGMT 720	Entrepreneurship and Technology Entrepreneurship
MGMT 740	Leading Teams in Organizations
MGMT 765	Applied Venture Creation
MGMT 780	Technology Strategy
MKTG 768	Marketing Analytics

Data Management and Analytics Electives (choose two)  
Managerial Skills Electives (choose two)

[rit.edu/business/ms-time](http://rit.edu/business/ms-time)

### Technology Management Option

DECS 744	Project Management
INTB 710	Global Business Analytics
MGMT 735	Management of Innovation
MGMT 740	Leading Teams in Organizations
MGMT 780	Technology Strategy

### Choose one of the following:

Graduate project recommended. Field exam subject to approval.

MGMT 791	Graduate Project
MGMT 790	Field Exam Prep (plus one managerial skills elective)

Data Management and Analytics Electives (choose two)  
Managerial Skills Electives (choose two)

[rit.edu/business/ms-time](http://rit.edu/business/ms-time)