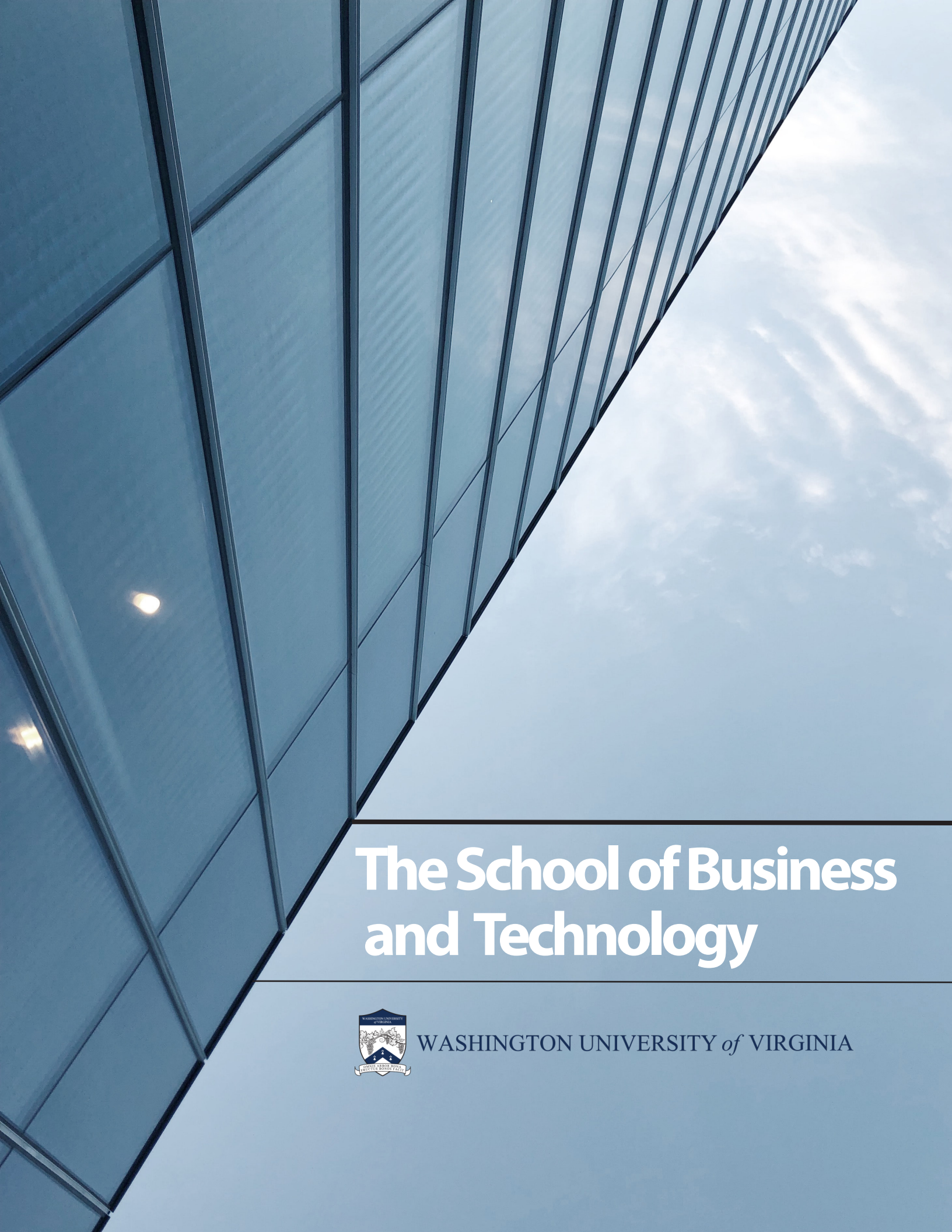

The School of Business and Technology

WASHINGTON UNIVERSITY *of* VIRGINIA



The School of Business and Technology

in ***WASHINGTON UNIVERSITY of VIRGINIA***
can meet your expectations at your schedule.

WASHINGTON UNIVERSITY of VIRGINIA provides various courses in an integrated fashion. We don't want our students confined in a specific major without understanding of other areas. We provide a major study such as Computer Science or Data Analytics while open to Business courses which will widen the horizon of knowledge.

Business and Technology

Master of Business Administration (MBA)
Bachelor of Science in Business Administration (BBA)
Bachelor of Science in Accounting (BSA)

Master of Information System (MIS)
Business, Data Analytics, and Computer Programming
Hands-on programming labs

Master of Computer Science (MCS)
Computer Programming, Networking and Security, and Data Analytics
CompTIA certification trainings

Master of Business Administration Online (MBA Online)
100% self-paced online courses
One course at a time, 8 weeks per course
Study in home country while working

School of Business is Accredited to International Association Counsel for Business Education (IACBE)



Master of Science in Management Information System(MIS)

Master's in Management Information System is a combined study of business and data analytics. This program will help students to develop businessmen with keen understanding of data analytics for informed decision making.

1. BUS502 Human Resource Management
2. BUS503 Financial Management
3. BUS504 Operations and Supply Chain Management
4. BUS505 Marketing Management
5. BUS507 Strategic Management
6. MIS501 Probability and Satistics
7. MIS502 Introduction to Data Science
8. MIS503 Applied Machine Learning
9. MIS504 Big Data Analytics in Business
10. MIS505 Artificial Intelligence
11. Capstone
12. Biblical Study

Master of Science in Computer Sciencee(MCS)

Master's in Computer Science is comprised of three parts:
Computer programming,
Information Technology(IT) infrastructure, and
data analytics.

Students will learn several computer programming languages to develop a sizable computer application.
IT infrastructure contains computer networking, data communications, and cyber securities.
Data Analytics or Data Science field include Machine Learning, Artificial Intelligence, Natural Language Processing, and Big Data analysis.
These skills will help analyze business data for an informed decision making.





Master of Business Administration(MBA)

Master of Business Administration(MBA) program is the most popular program in our school. The MBA study teaches the develop a leadership role in business equipped with strategy development, organizational understanding, and accounting.

1. ACC502 Financial Accounting
2. BUS501 Organizational Behavior
3. BUS502 Human Resource Management
4. BUS503 Financial Management
5. BUS504 Operations and Supply Chain Management
6. BUS505 Marketing Management
7. BUS506 Management Information System
8. BUS507 Strategic Management
9. BUS510 Organizational Theory
10 BUS600 Managerial Statistics
11 BUS700 Business Research
12. Biblical Study

Undergraduate Programs

The undergraduate programs include
Computer Science, Business Administration, and Accounting.

The undergraduate programs set the foundations for professional career fields in computer or business. The Accounting program trains students to become a Certified Public Accountant(CPA).

