ROCHESTER.EDU/COLLEGE/BSB



Pre-Minor Courses

One of the following statistics courses: STAT 180, STAT 190, ECON 230, PSCI 200, or MATH 203

ECON 108: Principles of Economics

OR ECON 207: Intermediate Microeconomics

Core Courses

ACC 201: Financial Accounting
MKT 203: Principles of Marketing

FIN 205: Financial Management

Electives (select 2)

Social Science Electives:

Both electives must be taken from this category to fulfill the social science division of the Rochester Curriculum.

BUS 118: Business Ethics

BUS 201: Impactful Presentations

BUS 217: Business Leadership

BUS 221: Operations and Strategy

ECON 209: Intermediate Macroeconomics

ECON 211: Money Credit and Banking

ECON 217: Contract Theory

ECON 251: Industrial Organization

ECON 268: Economics of Globalization

ENT 101: Introduction to Entrepreneurship

ENT 223: Planning and Growing Business Ventures

ENT 227: Fundamentals of Social Entrepreneurship

FIN 206: Investments

FIN 213: Corporate Finance

FIN 233: Mergers and Acquisitions

FIN 241: Real Estate Principles

FIN 242: International Finance

FIN 244: Asset Management

FIN 246: Cryptocurrencies, Blockchain, & FinTech

MKT 212: Marketing Research and Analytics

MKT 213: Marketing Projects and Cases

MKT 233: Advertising and Social Media

MKT 235: Product and Brand Strategy

MKT 237: Digital Marketing Strategies

PSCI 238: Business and Politics

PSCI 244: Politics and Markets

STR 203: Economic Theory of Organizations

LAW 250: Business Law: Transactions & Other Topics

STR 221: Business Strategy

STR 241: Pricing Strategy

Non-Social Science Electives:

ACC 225: Intermediate Accounting II

Electives taken from the non-social science list below will not satisfy the social science division of the Rochester Curriculum.

ACC 221: Managerial Accounting CIS 211: Business Modeling with Excel

ACC 222: Financial Statement Analysis CIS 220: Business Information Systems

ACC 224: Intermediate Accounting I LAW 205: Business Law: Contracts and Legal Entities

CIS 191: Introduction to Programming for Business Analytics MATH 208: Operations Research

