In planning course sequences, business minors should follow the notations for semester course offerings below. Prerequisites are noted in parentheses for the upper-level courses. (Courses offered in the Fall are indicated with an F. Courses offered in the Spring are indicated with an S. Prerequisites are in parentheses.)

## ACCOUNTING MINOR: 18 CREDITS

## Students must complete the following two courses:

| 203 Principles of Accounting | 3 cr | $\mathrm{F} / \mathrm{S}$ |
| :--- | :--- | :--- |
| 301 Financial |  |  |

301 Financial Reporting \& Analysis $\quad 3 \mathrm{cr}$ F/S
(BUAD 203)
Plus four courses from the following:

| 302 Adv. Financial Reporting \& Analysis | 3 cr | S | (BUAD 301) |
| :--- | :--- | :--- | :--- |
| 303 Strategic Cost Management | 3 cr | F | (BUAD 203) |
| 404 Auditing \& Internal Controls | 3 cr | S | (BUAD 301) |
| 405 Federal Taxation | 3 cr | F | (BUAD 203) |

306 Financial Transparency and Global Markets 3 cr S

## BUSINESS ANALYTICS MINOR: 19 CREDITS

## Prerequisite Business Courses - Freshman/Sophomore Year

231 Business Statistics ${ }^{* *} \quad 3 \mathrm{cr}$ F/S

## Students must complete the following courses:

| 330 Computer Skills for Business* | 1 cr | $\mathrm{F} / \mathrm{S}$ |  |
| :--- | :--- | :--- | :--- |
| 350 Introduction to Business Analytics* | 3 cr | $\mathrm{F} / \mathrm{S}$ | (BUAD 231) |
| 351 Operations Management | 1.5 cr | $\mathrm{F} / \mathrm{S}$ | (BUAD 350) |
| 352 Data Visualization \& Simulation | 1.5 cr | $\mathrm{F} / \mathrm{S}$ | (BUAD 350) |
| 466 Developing Business Intelligence | 3 cr | $\mathrm{F} / \mathrm{S}$ | (BUAD 350) |
| 467 Predictive Analytics | 3 cr | S | (BUAD 330 \& Stats) |
| 468 Prescriptive Analytics | 3 cr | $\mathrm{F} / \mathrm{S}$ | (BUAD 352) |

taken first semester in Business Program
**OR any of the following: MATH 351, ECON 307, PSYC 301, SOCL 353, KINE 394

## Plus one elective to be chosen from the following:

460 Big Data Analytics w/ Machine Learning 3 cr F $\quad$ (BUAD 467)
461 Lean Six Sigma Toolkit 3 cr F (BUAD 350) 462 Healthcare Informatics 3 cr S 463 Supply Chain Analytics 3 cr S (BUAD 350) 465 Supply Chain Management 469 Advanced Modeling Techniques 3 cr S (BUAD 352 \& Stats)
482 Project Management
$3 \mathrm{cr} \mathrm{S} \quad$ (BUAD 350)
3 cr S

## SUPPLY CHAIN ANALYTICS MINOR: 19 CREDITS

Prerequisite Business Courses - Freshman/Sophomore Year
231 Business Statistics*** 3 cr F/S

## Students must complete the following courses:

330 Computer Skills for Business* ${ }^{*}$.
350 Introduction to Business Analytics* 3 cr F/S (BUAD 231)
351 Operations Management 1.5 cr F/S (BUAD 350)
352 Data Visualization \& Simulation $1.5 \mathrm{cr} \mathrm{F} / \mathrm{S} \quad$ (BUAD 350)
461 Lean Six Sigma Toolkit 3 cr F (BUAD 350)
463 Supply Chain Analytics 3 cr S (BUAD 350)
465 Supply Chain Management
$3 \mathrm{cr} \mathrm{S} \quad$ (BUAD 350)

## Plus one elective to be chosen from the following?

460 Big Data Analytics w/ Machine Learning 3 cr F (BUAD 467) 462 Healthcare Informatics 3 cr S
466 Developing Business Intelligence $3 \mathrm{cr} \mathrm{F} / \mathrm{S}$ (BUAD 350)
467 Predictive Analytics 3 cr S (BUAD 330)
468 Prescriptive Analytics $3 \mathrm{cr} \quad \mathrm{F} / \mathrm{S} \quad$ (BUAD 352)
469 Advanced Modeling Techniques 3 cr S (BUAD 352)
482 Project Management 3 cr S
taken first semester in Business Program
'**OR any of the following: MATH 351, ECON 307, PSYC 301, SOCL 353, KINE 394

## FINANCE MINOR: 19 CREDITS

Prerequisite Business Courses - Freshman/Sophomore Year
203 Principles of Accounting 3 cr F/S
231 Business Statistics*** 3 cr F/S

## Students must complete the following courses:

| 323 Financial Management | 3 cr | F/S |  |
| :--- | :--- | :--- | :--- |
| 327 Investments | 3 cr | F/S | (BUAD 323) |
| 329 Corporate Valuation \& Credit Analysis | 3 cr | F/S | (BUAD 323) |

## Choose two courses from the following:

| 422 Applied Financial Concepts** | 3 cr | S | (BUAD 323 \& 329) |
| :--- | :--- | :--- | :--- |
| 423 Corporate Financial Strategy | 3 cr | $\mathrm{F} / \mathrm{S}$ | (BUAD 323) |
| 424 Derivatives \& Risk Management | 3 cr | S | (BUAD 323) |
| 427 Advanced Investments | 3 cr | S | (BUAD 327) |
| 428 Behavioral Finance | 3 cr | S | (BUAD 323) |

Choose one experiential elective ( 1 to 3 credits course):

| 421 Student Managed Investment Fund ${ }^{\star \star}$ | 3 cr | $\mathrm{F} / \mathrm{S}$ | (BUAD 323) |
| :--- | :--- | :--- | :--- | :--- |
| 426 Hedge Fund Management** | 1 cr | S | (BUAD 323) |
| 492 ST - CFA Challenge $(1 \mathrm{cr} \mathrm{F} \mathrm{\&} 1 \mathrm{cr} \mathrm{S})^{\star \star}$ | 2 cr | F\&S | (BUAD 323) |
| 492 ST - Experiential Finance Topics only | $1-3 \mathrm{cr}$ | TBS |  |

492 ST - Experiential Finance Topics only $1-3 \mathrm{cr}$ TBS

[^0]
## INNOVATION \& ENTREPRENEURSHIP MINOR: 18 CREDITS

| Students must complete the following Foundation courses: |  |  |  |
| :--- | :--- | :--- | :--- |
| 340 Intro to Innov \& Entre (C200) | 3 cr | F/S |  |
| 443 Entrepreneurial Ventures | 3 cr | F/S | (BUAD 311 or 340) |
| 451 Customer Insights for Innovation | 3 cr | F | (BUAD 311 or 340) |

Choose at least 6 credits from the following Tools \& Methods courses:
ART 211 Drawing and Color 3 cr F/S
ART 212 Three-dimensional Design: Form and Space 3 cr F/S
APSC 251 Introduction to Engineering Design $3 \mathrm{cr} \quad \mathrm{S} \quad$ (PHYS 101)
BUAD 457 Creative Problem Solving 3 cr S
BUAD 492 Financing Entrepreneurial Ventures 3 cr (Not offeredAY 22-23)
BUAD 492 (I\&E Special Topics Courses Only) 3 cr F/S (Varies)
BUAD 492 (ST) Product Management 3 cr S

Choose one Capstone Requirement course (3 credits):
453 Sustainability Inspired Design $3 \mathrm{cr} \mathrm{S} \quad$ (BUAD 311 or 340)
CSCI 420 Special Topics in Computer Science $1-3 \mathrm{cr}$, depending on material

## MANAGEMENT AND ORGANIZATIONAL LEADERSHIP MINOR: 18 CREDITS

## Students must complete the following courses:

317 Organizational Behavior \& Management* 3 cr F/S

## Plus three courses from the following:

430 Diversity in the Workplace

435 Teams: Design, Selection \& Development
436 Business \& Society
3 cr S
3 cr S
3 cr F
$3 \mathrm{cr} \mathrm{S} \quad$ (BUAD 317)
$3 \mathrm{cr} \mathrm{S} \quad$ (BUAD 317)
437 Change Mgt. \& Org. Transformation
438 Leadership
3 Cr
442 Psychology of Decision Making 3 cr F
482 Project Management 3 cr S

## In addition, six electives credits chosen:

BUAD 203 Principles of Accounting, and business courses numbered 300 and above. Courses encouraged (but not limited to)

Note: Foundation Semester courses (BUAD 311, 323, and 350) require special permission from the Undergraduate Business Program office.

## MARKETING MINOR: 18 CREDITS

## Prerequisite Business Courses - Freshman/Sophomore Year

| 231Business Statistics*** <br> (Statistics is not a required prerequisite; however, it is required <br> before students can take BUAD 452 Marketing Research) | 3 cr | $\mathrm{F} / \mathrm{S}$ |
| :--- | :--- | :--- |
| ECON 101 Microeconomics | 3 cr | $\mathrm{F} / \mathrm{S}$ |
| ECON 102 Macroeconomics | 3 cr | F/S |

## Students must complete the following courses:

| 203 Principles of Accounting | 3 cr | F/S |  |
| :--- | :--- | :--- | :--- |
| 311 Principles of Marketing | 3 cr | F/S | (ECON 101 \& 102) |
| 452 Marketing Research | 3 cr | F/S | (BUAD 311) |

## Choose two courses from the following:

| 446 Consumer Behavior | 3 cr | S | (BUAD 311) |  |
| :---: | :---: | :---: | :---: | :---: |
| 448 Marketing Strategy | 3 cr | S | (BUAD 311) | *-OR any of the following: MATH 351, ECON 307, PSYC 301, SOCL 353, KINE 394 |
| 451 Customer Insights for Innovation | 3 cr | F | (BUAD 311 or 340) |  |
| 492 (ST) Product Management | 3 cr | S | (BUAD 311) |  |


[^0]:    "*Boehly Center application process (apply the semester before you plan to take the course) **OR any of the following: MATH 351, ECON 307, PSYC 301, SOCL 353, KINE 394

