Date Submitted: 08/25/25 12:01 pm

# Viewing: BS-EBAN: Bachelor of Science in **Economics and Business Analytics**

Last approved: 05/07/24 2:44 pm

Last edit: 08/25/25 12:01 pm

Changes proposed by: skang21

**Catalog Pages** Using this Program Bachelor of Science in Economics and Business Analytics\*

**Program Status Hiatus** Active

Sang-Baum Kang E-mail Requestor Name

skang21@stuart.iit.edu

**Origination Date** 2025-8-25 <del>2024-4-16</del>

Is this an No

interdisciplinary

program?

Academic Unit **Business Administration** Stuart School of Business

College

Program Title

Bachelor of Science in Economics and Business Analytics

Effective Academic <u>2025</u> <del>2024</del> - <u>2026</u> Effective Term

Year Fall 2025 2025

Academic Level Undergraduate

#### In Workflow

- 1. SB Associate Dean
- 2. Academic Affairs
- 3. Undergraduate **Academic Affairs**
- 4. SB Dean
- 5. Undergraduate **Studies Committee** Chair
- 6. Faculty Council Chair
- 7. Faculty Council Chair
- 8. Provost
- 9. President
- 10. Academic Affairs

## **Approval Path**

- 1. 08/25/25 11:48 am M Krishna Erramilli (krish): Approved for SB Associate Dean
- 2. 08/25/25 11:56 am Ayesha Qamer (agamer): Rollback to Initiator
- 3. 08/25/25 12:01 pm M Krishna Erramilli (krish): Approved for SB Associate Dean
- 4. 09/03/25 12:04 pm Ayesha Qamer (agamer): Approved for Academic Affairs
- 5. 09/03/25 12:22 pm Joseph Gorzkowski (jgorzkow): Approved for Undergraduate Academic Affairs

6. 09/03/25 1:36 pm Rich Klein (rklein6): Approved for SB Dean

## History

- 1. Nov 15, 2023 by Roland Calia (rcalia)
- 2. May 7, 2024 by Sang-Baum Kang (skang21)

If all courses in a subject in your department are required, please enter each subject followed by the number ranges in the "Quick Add" field in the pop up box when you click the green plus button below. For example: ARCH 100-499.

What courses will factor the major GPA?

Program Type Degree

Degree Type Bachelor of Science (BS)

CIP Code

45.0603 - Econometrics and Quantitative Economics.

Is there more than one Academic Unit proposer?

No

Program Code BS-EBAN

Program Attribute

Total Program 120

Credit Hours

Please provide a summary and rationale for the requested program

revision.

We put this program into a hiatus status. The program has enrolled only two students since its inception, including one new student expected to join in Fall 2025. Stuart's Business Tech+ programs have demonstrated stronger enrollment demand, which justifies the allocation of research faculty to support business school accreditation requirements. We have a proposal pending for a new BS in Business Analytics, with both students eager to switch to the new degree when available. Stuart is also developing a BS in Business Economics and revising a

Minor in Economics. To reduce two business electives from 12 credits to 6 credits. To align the assessment plan with the curriculum map.

# **Program Narrative and Justification**

Narrative description of how the institution determined the need for the program. For example, describe what need this program will address and how the institution became aware of that need. If the program is replacing a current program(s), identify the current program(s) that is being replaced by the new program(s) and provide details describing the benefits of the new program(s). If the program will be offered in connection with, or in response to, an initiative by a governmental entity, provide details of that initiative.

The Bachelor of Science in Economics and Business Analytics program is driven by the increasing demand for graduates who can apply analytical techniques to economic and business problems. This program equips students with the necessary skills and knowledge to analyze and interpret complex economic and business data, make informed decisions, and communicate insights effectively. The program is ideal for students who have an interest in both economics and business analytics. Graduates from this program may find opportunities in various industries, including technology, banking and finance, consulting, government agencies, non-profit organizations, and health care. The program taps the strengths of the Stuart School of Business in economics and business analytics, and Illinois Tech's history of offering business programs spanning more than a century. Students will have access to subject matter experts from both disciplines, and will learn important skills linked to economics and business analytics, with the aim of preparing them for successful careers in economics, analytics, government, and business and/or graduate studies.

Narrative description of how the program was designed to meet local market needs, or for an online program, regional or national market needs. For example, indicate if Bureau of Labor Statistics data or State labor data systems information was used, and/or if State, regional, or local workforce agencies were consulted. Include how the course content, program length, academic level, admission requirements, and prerequisites were decided; including information received from potential employers about course content; and information regarding the target students and employers.

The BS in Economics and Business Analytics degree was developed in consultation with industry experts, Stuart faculty and a review of market and occupational data trends.

Narrative description of any wage analysis the institution may have performed, including any consideration of Bureau of Labor Statistics wage data related to the new program.

An economics and business analytics degree can provide an excellent preparation for the private and public sector job markets. Students with education in economics have a relatively high median starting salary of \$51,000 and a \$78,000 average base salary, making it one of the 20 most profitable college majors according to PayScale.com. The opportunities for wage growth are high, particularly with further education. The US Bureau of Labor Statistics reports a median occupational wage of \$105,630.

Narrative description of how the program was reviewed or approved by, or developed in conjunction with, one or more of the following: a) business advisory committees; b) program integrity boards; c) public or private oversight or regulatory agencies (not including the state licensing/authorization agency and accrediting agency); and d) businesses that would likely employ graduates of the program. For example, describe the steps taken to develop the program, identify when and with whom discussions were held, provide relevant details of any proposals or correspondence generated, and/or describe any process used to evaluate the program.

The BS in Economics and Business Analytics program was developed and approved by Stuart School of Business faculty.

#### **Admission Entry Details**

What are the enrollment estimates?

Year 1 5

Year 2

7

Year 3

10

Attach Additional

Program

Justification

Document(s)

## **Academic Information**

### **Advising**

Since quality advising is a key component of good retention, graduation, and career placement, how will students be mentored? What student professional organizations will be formed? How will the department work with the Career Services office to develop industry connections?

Students will be advised by the Stuart Undergraduate Program Director.

## **Program Resources**

Which program

resources are

necessary to offer

this program?

Personnel

**Facilities** 

Describe the personnel requirements necessary to offer the program. Describe how and when resources will be made available to hire any additional personnel that are required.

No new personnel are needed

Describe the facilities requirements necessary to offer the program. Describe how and when resources will be made available to obtain any additional facilities that are required.

No new facilities are needed.

## **Proposed Catalog Entry**

#### Admission

#### Requirements

increasing demand for graduates who can apply analytical techniques to economic and business problems. This program equips students with the necessary skills and knowledge to analyze and interpret complex economic and business data, make informed decisions, and communicate insights effectively. The program is ideal for students who have an interest in both economics and business analytics. Graduates from this program may find opportunities in various industries, including technology, banking and finance, consulting, government agencies, non-profit organizations, and health care. The program taps the strengths of the Stuart School of Business in economics and business analytics, and Illinois Tech's history of offering business programs spanning more than a century. Students will have access to subject matter experts from both disciplines, and will learn important skills linked to economics and business analytics, with the aim of preparing them for successful careers in economics, analytics, government, and business and/or graduate studies

#### Course Requirements

Required Economics Courses		
Introduction to Business and Economics	3	
Microeconomics	3	
Macroeconomics	3	
Financial Accounting	3	
Managerial Accounting	3	
Business Statistics	3	
Intermediate Microeconomics	3	
Intermediate Macroeconomics	3	
Business Economics	3	
Sports Economics	3	
Economics of Capital Investments	3	
nalytics Courses	(33)	
Introduction to Business Analytics	3	
Introduction to Econometrics	3	
Analytics for Optimization	3	
	Introduction to Business and Economics  Microeconomics  Macroeconomics  Financial Accounting  Managerial Accounting  Business Statistics  Intermediate Microeconomics  Intermediate Macroeconomics  Business Economics  Sports Economics  Economics of Capital Investments  Introduction to Business Analytics  Introduction to Econometrics	

5/20, 11.007 tivi	Trogram Management	
BUS 305	Operation and Supply Chain Analytics	3
BUS 371	Marketing Fundamentals	3
BUS 473	Marketing Analytics	3
BUS 475	Sales Management and Analytics	3
BUS 484	Data Analytics and Visualization	3
BUS 480	Strategic Management and Design Thinking	3
Choose 2 electives	from the following courses	6
BUS 301	Organizational Behavior	3
BUS 311	Strategic Cost Management	3
BUS 341	Business Law	3
BUS 361	Topics in Entrepreneurship	3
BUS 452	International Finance	3
<u>BUS 454</u>	Investments	3
<u>BUS 455</u>	Corporate Finance	3
BUS 457	Financial Modeling	3
<u>BUS 458</u>	Financial Derivatives	3
BUS 472	New Product Development	3
BUS 476	Consumer Behavior	3
Mathematics Requ	uirements	(4)
MATH 148	Preparation for Calculus	4
or <u>MATH 151</u>	Calculus I	
or <u>MATH 191</u>	Business Calculus	
or <u>MATH 192</u>	Finite Mathematics	
Natural Sciences a	nd Engineering Requirements	(10)
See Illinois Tech Co	ore Curriculum, section D	10
Humanities and Social Science Requirements		(21)
See Illinois Tech Core Curriculum, sections B and C		21
Computer Science	Requirements	(2)
<u>CS 105</u>	Introduction to Computer Programming	2
or <u>CS 110</u>	Computing Principles	
Interprofessional p	projects (IPRO)	(6)
See Illinois Tech Co	ore Curriculum, section E	6

Free Electives			(11)
Select 11 credit hours			11
Total Credit Hours			120
Sample			
Curriculum/Program			
Requirements			
			Year 1
Semester 1	Credit	Semester 2	Credit
	Hours		Hours
BUS 100	3	BUS 102	3
ECON 151	3	BUS 221	3
<u>CS 105</u> or <u>110</u>	2	ECON 152	3
Humanities Elective (200 Level)	3	Social Science Elective	3
MATH 148, 119, 151, or 192	4	Science Elective	4
	15		16
			Year 2
Semester 1	Credit	Semester 2	Credit
	Hours		Hours
BUS 211	3	BUS 212	3
BUS 321	3	BUS 371	3
ECON 311	3	ECON 312	3
Humanities Elective (300+)	3	Humanities Elective (300+)	3
Science Elective	3	Science Elective	3
	15		15
			Year 3
Semester 1	Credit	Semester 2	Credit
Jemester 1	Hours	Semester 2	Hours
BUS 473	3	BUS 305	3
ECON 251	3	<u>BUS 475</u>	3
ECON 383	3	ECON 382	3
Economics or Analytics Elective	3	Economics or Analytics Elective	3
Social Science Elective (300+)	3	IPRO Elective I	3
Social Science Elective (S00+)	5 15	IFRO Elective I	5 15
	13		
Semester 1	Cradit	Semester 2	Year 4 Credit
Semester i	Credit	Semester 2	
DUC 404	Hours	DUC 400	Hours
BUS 484	3	BUS 480	3
ECON 423	3	Free Elective	3
Free Elective	3	Humanities or Social Science Elective	3
IPRO Elective II	3	Free Elective	3
Social Science Elective (300+)	3	Free Elective	2
	15		14
Total Credit Hours: 120			

Specialization Requirements

## **Program Outcomes and Assessment Process**

What are your learning objectives in this program? Please list each learning objective in the boxes below:

Note: These should be the same as described in your assessment plan at the bottom of this form.

Students will prepare and deliver oral presentations that are well-structured, technically competent and make good use of aids to support evidence-driven conclusions.

Students will prepare documents in text-based media that are clear, accurate, and appropriate for the intended audience.

Students will be able to develop well-reasoned arguments and conclusions.

Graduates will possess the analytical skills to support business decision making.

Graduates will be able to analyze economic decisions to assist prudent financial decisions and informed policy decisions

Upload your assessment plan

here:

Assessment Plan v2023 Stuart BS Economics and Business Analytics.xlsx

# **Undergraduate Program Requirements**

What courses will factor the major GPA?

## **Undergraduate Degree Requirements**

Minimum credit 120 hours

Specialization required?

Minor required?

No

# **Proposed General Curriculum**

List Major Course

Requirements

Required Economics Courses			
BUS 100	Introduction to Business and Economics	3	
ECON 151	Microeconomics	3	
ECON 152	Macroeconomics	3	
BUS 211	Financial Accounting	3	
BUS 212	Managerial Accounting	3	
BUS 221	Business Statistics	3	
ECON 311	Intermediate Microeconomics	3	
ECON 312	Intermediate Macroeconomics	3	
ECON/BUS 382	Business Economics	3	
ECON 383	Sports Economics	3	
ECON 423	Economics of Capital Investments	3	
Required Business	Analytics Courses		
BUS 102	Introduction to Business Analytics	3	
ECON 251	Introduction to Econometrics	3	
BUS 305	Operation and Supply Chain Analytics	3	
BUS 321	Analytics for Optimization	3	
BUS 371	Marketing Fundamentals	3	
BUS 473	Marketing Analytics	3	
BUS 475	Sales Management and Analytics	3	
BUS 480	Strategic Management and Design Thinking	3	
BUS 484	Data Analytics and Visualization	3	
Total Credit Hours		60	

9/25, 11:53 AM	Program Management	
List Mathematics Requirements		
Mathematics Requir	rements	
MATH 148	Preparation for Calculus	4
or <u>MATH 151</u>	Calculus I	
or <u>MATH 191</u>	Business Calculus	
or <u>MATH 192</u>	Finite Mathematics	
Total Credit Hours		4
List Science Requirements		
Natural Science and	Engineering Requirements	
https://bulletinnext.	iit.edu/undergraduate/undergraduate-education/core-curriculum/#core_d	10
Total Credit Hours		10
List Computer Science Requirements		
Computer Science R	Requirement	
<u>CS 105</u>	Introduction to Computer Programming	2
or <u>CS 110</u>	Computing Principles	
Total Credit Hours		2
List Humanities and Social Sciences Requirements		
Course List CODE TI	TLE CREDIT HOURS Humanities and Social Science Requirements	
https://bulletinnext.	iit.edu/undergraduate/undergraduate-education/core-curriculum/#core_b	21
Total Credit Hours		21
List Interprofessional Project (IPRO) Requirements		
Interprofessional Pr	ojects (IPRO)	
https://bulletinnext.	iit.edu/undergraduate/undergraduate-education/core-curriculum/#core_b	6
Total Credit Hours		6
List Technical Elective Course Options		

BUS 301         Organizational Behavior         3           BUS 311         Strategic Cost Management         3           BUS 341         Business Law         3           BUS 361         Topics in Entrepreneurship         3           BUS 452         International Finance         3           BUS 453         Investments         3           BUS 455         Corporate Finance         3           BUS 457         Financial Modeling         3           BUS 458         Financial Derivatives         3           BUS 476         Consumer Behavior         3           Total Credit Hours         1           Credit Hours (if applicable)         1           Semester by-semester plan of study for the degree program         Year           Semester 1         Credit Hours           Hours         Hours           BUS 100         3         BUS 102         3           BUS 100         3         BUS 211         3           Bumanities Elective (200 Level)         3         Social Science Elective         4           AMTH 148, 119, 151, or 192         4         Science Elective         4           AMTH 148, 119, 151, or 192         4         Science Elective         4 </th <th></th> <th></th> <th></th> <th></th> <th></th>					
BUS 311         Strategic Cost Management         3           BUS 341         Business Law         3           BUS 361         Topics in Entrepreneurship         3           BUS 452         International Finance         3           BUS 454         Investments         3           BUS 455         Corporate Finance         3           BUS 457         Financial Modeling         3           BUS 458         Financial Derivatives         3           BUS 472         New Product Development         3           BUS 476         Consumer Behavior         3           Total Credit Hours         1         Credit Hours (if applicable)           Semester-by-seemester plan of study for the degree program         Year         Year           Semester 1         Credit Hours         Hours           BUS 100         3         BUS 102         3           BUS 100         3         BUS 221         3           ECON 151         3         BUS 221         3           Math 148, 119, 151, or 192         4         Science Elective         4           Humanities Elective (200 Level)         3         Social Science Elective         3           Semester 1         Credit Hours	Electives - choose 2 f	rom the followin	g courses		6
BUS 341 Business Law 3 BUS 361 Topics in Entrepreneurship 3 BUS 452 International Finance 3 BUS 452 International Finance 3 BUS 454 Investments 3 BUS 455 Corporate Finance 3 BUS 457 Financial Modeling 3 BUS 458 Financial Derivatives 3 BUS 472 New Product Development 3 BUS 476 Consumer Behavior 3 Total Credit Hours  List Free Elective 11 Credit Hours (if applicable)  Semester-by-semester plan of study for the degree program  Semester 1 Credit Hours  Semester 1 Credit Hours  BUS 100 3 BUS 102 3 ECON 151 3 BUS 221 3 BUS 100 15 100 2 ECON 152 3 Humanities Elective (200 Level) 3 Social Science Elective 4  Hours 15 MATH 148, 119, 151, or 192 4 Science Elective 4 Hours BUS 211 3 Semester 1 Credit Semester 2 Credit Hours 16 Hours 17 BUS 211 3 BUS 212 3 BUS 211 3 BUS 212 3 BUS 211 3 BUS 212 3 BUS 321 4 Science Elective (300+) 3 BUS 321 3 BUS 371 3 BUS 321 3 BUS 371 3 Science Elective (300+) 3 Humanities Elective (300+) 3 Science Elective (3	BUS 301	Organizational	Behavior		3
BUS 361	BUS 311	Strategic Cost	Management		3
BUS 452         International Finance         3           BUS 454         Investments         3           BUS 455         Corporate Finance         3           BUS 457         Financial Modeling         3           BUS 458         Financial Derivatives         3           BUS 472         New Product Development         3           BUS 476         Consumer Behavior         3           Total Credit Hours         11           Credit Hours (if applicable)         11           Semester-by-semester plan of study for the degree program         4           Semester 1         Credit Hours           BUS 100         3         BUS 102           Semester 1         3         BUS 221           SCON 151         3         BUS 221           SC 105 or 110         2         ECON 152         3           Humanities Elective (200 Level)         3         Social Science Elective         4           MATH 148, 119, 151, or 192         4         Science Elective         4           MATH 148, 119, 151, or 192         4         Science Elective         3           Semester 1         Credit Hours         Hours         Hours           BUS 211         3         BUS 212 <td>BUS 341</td> <td>Business Law</td> <td></td> <td></td> <td>3</td>	BUS 341	Business Law			3
BUS 454	BUS 361	Topics in Entre	Topics in Entrepreneurship		
BUS 455         Corporate Finance         3           BUS 457         Financial Modeling         3           BUS 458         Financial Derivatives         3           BUS 472         New Product Development         3           BUS 476         Consumer Behavior         3           Total Credit Hours         11           Credit Hours (if applicable)         11           Semester-by-semester plan of study for the degree program         Year           Semester 1         Credit Hours         Hours           BUS 100         3         BUS 102         3           BUS 100         3         BUS 221         3           ECON 151         3         BUS 221         3           List Free Elective (200 Level)         3         Social Science Elective         3           MATH 148, 119, 151, or 192         4         Science Elective         4           Semester 1         Credit Nours         Year           Semester 2         Credit Nours         Year           Semester 3         Science Elective         3           MATH 148, 119, 151, or 192         4         Science Elective         4           Semester 2         Credit Nours         Year           Semester 3	BUS 452	International F	inance		3
BUS 457 Financial Modeling 3 BUS 458 Financial Derivatives 3 BUS 472 New Product Development 3 BUS 476 Consumer Behavior 3  Total Credit Hours  List Free Elective 11 Credit Hours (if applicable)  Semester-by-semester plan of study for the degree program  Veal Semester 1 Credit Hours Hou	BUS 454	Investments			3
BUS 458 Financial Derivatives 3 BUS 472 New Product Development 3 BUS 476 Consumer Behavior 3  Total Credit Hours  List Free Elective 11 Credit Hours (if applicable)  Semester-by- semester plan of study for the degree program  Year  Semester 1 Credit Hours Hours  BUS 100 3 BUS 102 3  ECON 151 3 BUS 221 3  ECON 151 3 BUS 221 3  Humanities Elective (200 Level) 3 Social Science Elective 3  MATH 148, 119, 151, or 192 4 Science Elective 4  Hours  BUS 211 3 BUS 212 3  Semester 1 Credit Semester 2 Credit 4  Feat Semester 3 Credit 5  Feat Semester 4 Credit 5  Feat Semester 5  Feat Semester 6  Feat Semester 7  Feat Semester 8  Semester 9  Feat Semester 9  Feat Semester 9  Feat Semester 1  Feat Semester 9  Feat Semester 1  Feat Semester 1  Feat Semester 2  Feat Hours  BUS 211 3  BUS 212 3  BUS 212 3  BUS 213 3  BUS 214 3  BUS 215 3  BUS 216 3  BUS 217 3  BUS 218 3  BUS 219 3  BUS 210 3	BUS 455	Corporate Fina	ance		3
BUS 472 New Product Development 3  BUS 476 Consumer Behavior 3  Total Credit Hours  List Free Elective 11 Credit Hours (if applicable)  Semester-by- semester plan of study for the degree program  Year Semester 1 Credit Semester 2 Credit Hours Hours Hours BUS 100 3 BUS 102 3 ECON 151 3 BUS 221 3 ECON 151 3 BUS 221 3 ECON 151 3 Social Science Elective 3 MATH 148, 119, 151, or 192 4 Science Elective 4 Semester 1 Credit Semester 2 Credit 9 Semester 1 Social Science Elective 3 Semester 1 Semester 2 Credit Semester 2 Semester 1 Social Science Elective 3 Semester 1 Semester 2 Semester 2 Semester 2 Semester 1 Semester 2 Semester 2 Semester 2 Semester 2 Semester 3 Semes	BUS 457	Financial Mode	eling		3
BUS 476   Consumer Behavior   3	<u>BUS 458</u>	Financial Deriv	atives		3
Company	BUS 472	New Product [	Development		3
List Free Elective 11 Credit Hours (if applicable)  Semester-by- semester plan of study for the degree program  Year  Semester 1 Credit Semester 2 Credit Hours Hours  BUS 100 3 BUS 102 3 ECON 151 3 BUS 221 3 SCience Elective 4 Credit Hours  MATH 148, 119, 151, or 192 4 Science Elective 4 Credit Hours  BUS 211 3 BUS 212 3 SECON 151 3 Semester 2 Credit Hours 3 Semester 3 Science Elective 4 Semester 3 Semester 3 Science Elective 4 Semester 3 Semester 3 Semester 3 Science Elective 4 Semester 3	BUS 476	Consumer Beh	navior		3
List Free Elective 11 Credit Hours (if applicable)  Semester-by- semester plan of study for the degree program  Year  Semester 1					6
Semester 1         Credit Hours         Semester 2 Hours         Credit Hours           BUS 100         3         BUS 102         3           ECON 151         3         BUS 221         3           CS 105 or 110         2         ECON 152         3           Humanities Elective (200 Level)         3         Social Science Elective         3           MATH 148, 119, 151, or 192         4         Science Elective         4           Semester 1         Credit Hours         Hours         Hours           BUS 211         3         BUS 212         3           BUS 321         3         BUS 371         3           ECON 311         3         ECON 312         3           Humanities Elective (300+)         3         Science Elective         3	Semester-by- semester plan of study for the				V 4
BUS 100       3       BUS 102       3         ECON 151       3       BUS 221       3         CS 105 or 110       2       ECON 152       3         Humanities Elective (200 Level)       3       Social Science Elective       3         MATH 148, 119, 151, or 192       4       Science Elective       4         Semester 1       Credit       Semester 2       Credit         Hours       Hours       Hours         BUS 211       3       BUS 212       3         BUS 321       3       BUS 371       3         ECON 311       3       ECON 312       3         Humanities Elective (300+)       3       Humanities Elective (300+)       3         Science Elective       3       Science Elective       3	Semester 1			Semester 2	Credit
Semester 1         Credit Hours         Semester 2         Credit Hours           BUS 211         3         BUS 212         3           BUS 321         3         BUS 371         3           ECON 311         3         ECON 312         3           Humanities Elective (300+)         3         Humanities Elective (300+)         3           Science Elective         3         Science Elective         3	ECON 151 CS 105 or 110 Humanities Elective (20	ŕ	3 3 2 3 4	BUS 221 ECON 152 Social Science Elective	3 3 3 3 4
BUS 321         3         BUS 371         3           ECON 311         3         ECON 312         3           Humanities Elective (300+)         3         Humanities Elective (300+)         3           Science Elective         3         Science Elective         3	Semester 1			Semester 2	Credit
ECON 3113ECON 3123Humanities Elective (300+)3Humanities Elective (300+)3Science Elective3Science Elective3					
Humanities Elective (300+)3Humanities Elective (300+)3Science Elective3Science Elective3					
Science Elective 3 Science Elective 3		00.1			
		UU+)			
15	Science Elective			Science Elective	
			13		13

			Year 3
Semester 1	Credit	Semester 2	Credit
	Hours		Hours
BUS 473	3	BUS 305	3
ECON 251	3	BUS 475	3
ECON 383	3	ECON 382	3
Economics or Analytics Elective	3	Economics or Analytics Elective	3
Social Science Elective (300+)	3	IPRO Elective I	3
	15		15
			Year 4
Semester 1	Credit	Semester 2	Credit
	Hours		Hours
BUS 484	3	BUS 480	3
ECON 423	3	Free Elective	3
Free Elective	3	Humanities or Social Science Elective	3
IPRO Elective II	3	Free Elective	3
Social Science Elective (300+)	3	Free Elective	2
	15		14
Total Credit Hours: 120			

Report to Faculty

Council

Reviewer

Comments

Ayesha Qamer (aqamer) (08/25/25 11:56 am): Rollback: rollback requested by Sang-Baum Kang

Key: 622