

2026-
2027



DUAL DEGREE PROGRAMS HANDBOOK

TABLE OF CONTENTS



- | | |
|----|-------------------------------------|
| 01 | About the Program |
| 02 | Program Requirements
& Procedure |
| 03 | Obligations |
| 04 | Partner University List |
| 05 | FAQs |

ABOUT THE PROGRAM

In the tradition of expanding students' experience and knowledge within the scope of higher education, Woosong University (WSU) actively engages in dual degree programs for undergraduate students with its partner universities. This document is meant to serve as a guide for students interested in applying for 2+2 programs. In this document, students can find definitions, requirements, and obligations of Woosong 2+2 programs.



PROGRAM REQUIREMENTS & PROCEDURE


The outbound 2+2 program provides WSU students with the opportunity to complete 50% of their studies at WSU and complete the remaining 50% at a partner university. Students can obtain two degrees at the completion of the 2+2 program. In order to qualify to participate in the program, students must fulfill the criteria set by WSU and the host university.

Generally, students who go on dual degree programs pay tuition to the universities they study at, respectively. They are required to pay tuition, enrollment fees to the host university and other expenses such as residence, activity fees, medical insurance, flights, etc. to the host university. In some instances, however, the agreement between WSU and the partner university may include tuition deduction at the host university. Students are advised to consult with the Study Abroad Office about the payment terms before selecting a partner university.






REQUIRED DOCUMENTS



- Submit Outbound Program Application Form by the deadline along with other documents.
 - Woosong English Transcript (Recommended GPA: 3.0).
 - Submit minimum IELTS 6.0, TOEFL iBT 60, TOEIC 605, DUOLINGO 95 test result.
 - Copy of passport ID page and ARC (international students only).
 - A reference letter from a Professor (if needed).
- 

YOU CAN'T GO FOR A DUAL DEGREE PROGRAM IF

-  **You're a transfer student**
-  **You're thinking to go to your own home country as a destination**
-  **Your Head of Dept., Academic Affairs and Study Abroad Office do not approve**

NEXT PROCEDURE

- 1 Submit all forms and supporting documents to the Study Abroad Office for sending to the host university.
- 2 If you successfully pass all the WSU requirements above, you will be asked to fill out application form of the host university.
- 3 From this point on, you can start communicating directly with the host university.
- 4 While waiting, you can find out about the procedure and processing times for visa of the host country.
- 5 Also, make arrangements for your housing, pay any advance fees required by Host University (visa deposit, dorm deposit, etc.) and complete an online registration of courses at the host university, if applicable.
- 6 Submit your visa application and make necessary travel arrangements keeping in mind the orientation and semester start dates at the host university.



OBLIGATIONS



- 1.** Students must keep the Study Abroad Office informed of their enrollment status at the host university each semester. If students take a leave from the host university (e.g. military, health, general, etc.), students must duly inform the Study Abroad Office of their intentions within the first few weeks of the given semester. Failure to do so may result in disqualification from obtaining a WSU degree.
- 2.** After transferring to the host university, students become the responsibility of the host university and must comply with the host university's rules and regulations. Students are subject to the host university's disciplinary actions and will be liable for any damages caused by them to the host university's property. The same applies to the host country's laws and its penal system. Students maybe expelled from the host university or have their visa revoked by breaking the host country's laws or the host university's rules.
- 3.** Students are responsible for their expenses. This includes books, residence, flights or other costs which they may incur while studying at the host institution. WSU is under no obligation to provide financial support to students after they have transferred to the partner university.
- 4.** Students are responsible for applying for and obtaining visas to exit Korea and enter the host country. The Study Abroad Office will offer general guidance and provide official documentation if necessary but will not be held liable if a student's visa application is rejected or if a student is unable to obtain a visa on time.
- 5.** Students must submit transcripts from the host university to Woosong University in a timely manner to process the articulation of credits towards their WSU degree. Failure to do so may result in disqualification from obtaining a WSU degree.

A stylized world map in light blue with various national flags placed over different regions. The flags include the United Kingdom, Germany, Hungary, Italy, Russia, Kazakhstan, Serbia, China, India, Vietnam, Cambodia, Malaysia, and others. The text is centered over the map.

PARTNER UNIVERSITIES (NORTH AMERICA)



NORTH AMERICA

USA

- Florida International University – Chaplin School of Hospitality and Tourism Management: IDS, GH?
- Lewis University: AIM, AI, IDS
- Pittsburg State University: AI, IDS
- Purdue Northwest University: AI
- San Francisco State University: IDS
- Southern Utah University: IDS
- University of Kentucky: AI, IDS
- University of Minnesota Duluth: SLAR
- University of Northern Iowa: AIM, AI, IDS
- University of South Carolina Upstate: IDS
- University of Wisconsin – Eau Claire: IDS

GH: Global Hospitality
GCA: Global Culinary Art
GMC: Global Media and Communications
RE: IPB & Restaurant
AIM: AI Management

AI: AI and Big data
Speech Language and Aural Rehabilitation: SLAR
IDS – Interdisciplinary Studies
K-study: K-beauty Design, K-pop
Arts Management, Korean Language and Culture

EUROPE

France

- Burgundy School of Business (BSB): AIM, IDS
- Grenoble Ecole de Management: AIM, IDS
- Kedge Business School*: AIM
- Institut Lyfe*: GH (2.5+1.5)

Germany

- International School of Management: AIM, AI, IDS

Spain

- CETT – University of Barcelona (Campus of Tourism, Hospitality and Culinary): GH

GH: Global Hospitality
GCA: Global Culinary Art
GMC: Global Media and Communications
RE: IPB & Restaurant
AIM: AI Management

AI: AI and Big data
Speech Language and Aural Rehabilitation: SLAR
IDS – Interdisciplinary Studies
K-study: K-beauty Design, K-pop
Arts Management, Korean Language and Culture

***Institut Lyfe and KEDGE**—pay tuition fee to home university (Woosong)

EUROPE

United Kingdom

England:

- University of Essex: AI, AIM, IDS
- Royal Holloway University of London(4+1): all WSU majors – WSU bachelor degree & UK master degree
- University of Huddersfield (4+1): all WSU majors – WSU bachelor degree & UK master degree

Scotland:

- University of Stirling: IDS

GH: Global Hospitality
GCA: Global Culinary Art
GMC: Global Media and
Communications
RE: IPB & Restaurant
AIM: AI Management

AI: AI and Big data
Speech Language and Aural
Rehabilitation: SLAR
IDS – Interdisciplinary Studies
K-study: K-beauty Design, K-pop
Arts Management, Korean
Language and Culture

ASIA & OCEANIA

Australia

- University of Western Australia: IDS, AIM, AI

Taiwan

- Shih-Chien University: AIM

China

- Beijing Institut of Technology: AI, AIM

GH: Global Hospitality
GCA: Global Culinary Art
GMC: Global Media and
Communications
RE: IPB & Restaurant
AIM: AI Management

AI: AI and Big data
Speech Language and Aural
Rehabilitation: SLAR
IDS - Interdisciplinary Studies
K-study: K-beauty Design, K-pop
Arts Management, Korean
Language and Culture

FLORIDA INTERNATIONAL UNIVERSITY – CHAPLIN SCHOOL OF HOSPITALITY AND TOURISM MANAGEMENT



Available for Interdisciplinary Studies and Global Hospitality 2+2

English Proficiency Requirements:

- *TOEFL iBT/PBT: minimum 80/550
- *IELTS Academic: minimum 6.5
- *Duolingo: 110

Estimated Total Cost of Attendance (per year)

- \$42,580/year (On-Campus)
- \$28,942/Year (Online)

Useful Website:

<https://hospitality.fiu.edu/>

Scholarship:

- Gold and Blue Scholarship – \$4,000 to \$24,000
- Curricular Practice Training (CPT) – F Visas
- Optional Practical Training (OPT) – F Visas

*Campus jobs are available for students with student (F) visas or exchange visitor (J) visas.

Academic calendar:

Fall – August to December
Spring – January to April

Application deadlines:

Fall Semester – June 2
Spring Semester – October 16

FLORIDA INTERNATIONAL UNIVERSITY – CHAPLIN SCHOOL OF HOSPITALITY AND TOURISM MANAGEMENT

		Institution: <u>Florida International University</u>		
Course Title	Course credits #	FIU Equivalent	UCC Requirement	General Elective Credit
<i>European History</i>	3	<i>EUH xxxx</i>	<i>x</i>	
Writing and Reasoning	3	ENC UCC1?*	x	
		ENC 1102	x	
		Hum - I	x	
Moral, Ethical, and Social Responsibility	3	Hum - II	x	
Sociology for Business	3	SOC -II	x	
Psychology for Business	3	SOC - I	x	
Diversity and Global Citizenship	3	SOC - II		
Calculus	3	MAC UCC- I	x	
Calculus III	4	MAC UCC- II	x	
Linear Algebra	3	MAC UCC I	x	
Statistics with SW Tools	3	STA UCC I	x	
		Nat Sci - I	x	
		Nat Sci - II	x	
Interpersonal Communication	3	ART-UCC	x	
Python I	3	TRF 1001		x
Algorithm Practice (Using SW Tools)	3	TRF 1001		x
EXCEL, PPT and Others	3	CGS 2060		x
Capstone Design in Digital Society (Elective Course)	3	TRF 1001		x
Entrepreneurship in Digital Transformation (Elective Course)	3	TRF 1001		x
Consulting Process I	3	TRF 1001		x
Consulting Process II	3	TRF 1001		x
Quantitative Methods	3	TRF 1001		x
Digital Electronic Systems	3	TRF 1001		x
Fundamentals of Digital Systems	3	TRF 1001		x
Network Fundamentals	3	TRF 1001		x
Introduction to Programming with C	3	TRF 1001		x
Object Oriented Programming with JAVA	3	TRF 1001		x
Calculus IV	3	MAP2302		x

FLORIDA INTERNATIONAL UNIVERSITY – CHAPLIN SCHOOL OF HOSPITALITY AND TOURISM MANAGEMENT

Environmental Ethics	3	TRF 1001		x
Positive Balance and Mental Health	3	TRF 1001		x
Communication of UI/UX & People	3	TRF 1001		x
Communication by Digital Tools	3	TRF 1001		x
Design Thinking Process	3	TRF 1001		x
Leadership and Teamwork	3	TRF 1001		x

If language of instruction is English or
PHI2103 Critical Thinking



LEWIS UNIVERSITY-USA (ILLINOIS STATE)



Available for Available for Interdisciplinary Studies, AI Management and AI & Big Data students 2+2

English Proficiency Requirements:

- *TOEFL iBT: minimum 79
- *IELTS Academic: minimum 6.5
- *Duolingo: 105 or higher
- *PTE Academic (Pearson): 52 or higher

Estimated program cost/per year:

- Tuition & Fees: \$22,000
- Living Expenses (on campus):
\$12,700, off-campus \$11,300
- Health Insurance: \$950
annually
- Books & Supplies: \$150 annually
- Orientation & Registration Fee:
\$ 300 annually

Scholarship: First-year and transfer undergraduate level students can be awarded up to \$18,000 per year, based on their previous GPA.

Academic calendar:

Spring: January-May
Fall: August-December

Application deadline:

December 1 (Fall)

Useful website:

lewisu.edu/apply-international

IG: @lewisuniversity

LEWIS UNIVERSITY-USA (ILLINOIS STATE)

TRANSFER GUIDE

Woosong University			Lewis University equivalent	
Semester 1: Course Name and Credit				
	Moral, Ethical, and Social Responsibility	3	LEWIS MISSION COURSE	3
	Diversity and Global Citizenship	3	SOCIAL SCIENCE COURSE	3
	Computer Graphics and UX Design	3	<i>no equivalency</i>	
	Leadership and Teamwork	3	<i>no equivalency</i>	
	Interpersonal Communication	3	COMM 11200	3
	Linear Algebra	3	MATH COURSE	3
	Introduction to Chemistry	3	CHEM 10600(SCIENCE)	3
	Introduction to Chemistry Lab	1	CHEM T0100(CHEM LAB)(SCIENCE)	1
	World Literature	3	ELECTIVE - Humanities	3
	Calculus	3	ELECTIVE - Math	3
	Shaping a Life I	1	<i>no equivalency</i>	
Semester 2: Course Name and Credit				
	Environmental Ethics	3	ELECTIVE - Variable	3
	Positive Balance and Mental Health	3	<i>no equivalency</i>	
	Communication of UI/UX & People	3	<i>no equivalency</i>	
	Writing and Reasoning	3	<i>no equivalency</i>	
	Statistics with Software Tools	3	MATH 22000	3
	Design Thinking Process	3	<i>no equivalency</i>	
	Introduction to Biology	3	BIOL 10000	3
	Introduction to Biology Lab	1	BIOL T0100 (LAB ELECTIVE)	1
	Reading and Writing Composition	3	<i>no equivalency</i>	
	Psychology for Business	3	PSYC 10000	3
	Shaping a Life II	1	<i>no equivalency</i>	
Semester 3: Course Name and Credit				
	Data Visualization	3	DATA 30000	3
	Python I	3	CPSC 20000	3
	Algorithm Practice Using Software Tools	3	CPSC 34000	3
	Communication by Digital Tools	3	INSY 19000	3
	Consulting Process I	3	<i>no equivalency</i>	
	Consulting Process II	3	<i>no equivalency</i>	
	Macroeconomics	3	ECON 20000	3
	Introduction to Physics	3	PHYS 20000	3
	Introduction to Physics Lab	1	PHYS 20100	1

LEWIS UNIVERSITY-USA (ILLINOIS STATE)

	World History	3	HIST 10600	3
	Shaping a Life III	1	<i>no equivalency</i>	
Semester 4: Course Name and Credit (Business Track)				
	Microeconomics	3	ECON 20100	3
	Introduction to Accounting	3	ACCT 12000	3
	Principles of Marketing	3	MKTG 20000	3
	People and Organization	3	ELECTIVE - Variable	3
	Financial Accounting	3	ACCT 12100	3
	Introduction to Financial Management	3	ELECTIVE - Variable	3
	Shaping a Life IV	1	<i>no equivalency</i>	
Semester 4: Course Name and Credit (CS/IT Track)				
	Discrete Math and Mathematical Reasoning	3	MATH 17000	3
	Introduction to Algorithms & Data Structure	3	CPSC 21000	3
	Introduction to Database	3	CPSC 33000	3
	Computer Programming with Python	3	CPSC 200-level elective	3
	Object-Oriented Design and Programming	3	CPSC 24500	3
	Principles of Machine Learning	3	DATA 47100	3
	Shaping a Life IV	1	<i>no equivalency</i>	
Semester 5/6: Course Name and Credit (sum/winter term)				
	Introduction to Sociology	3	SOCI 10000	3
	Quantitative Methods	3	<i>no equivalency</i>	
	Digital Electronic Systems	3	ECEN 10000	3
	Fundamentals of Digital Systems	3	CPSC 30000	3
	Network Fundamentals	3	CPSC 28100	3
	Introduction to Programming with C	3	CPSC 200-level elective	3
	Object Oriented Programing with Java	3	CPSC 200-level elective	3
	Entrepreneurship in Digital Transformation	3	<i>no equivalency</i>	
	Investment Theory	3	<i>no equivalency</i>	
	Computer Organization and Systems	3	CPSC 35000	3
	Automata and Compiler Design	3	CPSC 46500	3
	Software Engineering	3	CPSC 44000	3
	Digital Logic Design	3	ECEN 21000	3
	Data Communications and Network Fund	3	CPSC 28200	3
	Calculus II	3	MATH 23500	3
	Calculus III	3	<i>no equivalency</i>	
	Calculus IV	3	<i>no equivalency</i>	

PITTSBURG STATE UNIVERSITY– USA (KANSAS STATE)



Available for Interdisciplinary Studies, AI & Big Data major students 2+2

English Proficiency Requirements:

B2 Level or equivalent- duolingo
100–115, TOEFL ibt 61–78, IELTS 6.0

Estimated program cost/per semester:

Tuition & Fees (flat rate): \$9,599
Living Expenses (room & board):
\$4,713
Health Insurance: \$1,107
Books & Supplies: \$500
Orientation & Registration Fee: \$55

Total estimated expenses (per
semester): \$15,974

*OPT designated program: up to 3
years

Scholarship:

From \$2,000 to \$6,000 (GPA
over 3.0)

Academic calendar:

Spring – January to May
Fall – August to December

Application deadline:

Fall: June 1
Spring: October 15

Useful website:

<https://www.pittstate.edu/>

IG: @pittsburg_state

IDegree (Woosong University) Course Mapping Worksheet

Notes:

Year One

Semester One

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Moral, Ethical, and Social Responsibility	3	PHIL 105	ETHICS	3
Diversity and Global Citizenship	3	SOC 220	SOCIAL PROBLEMS	3
Computer Graphics and UX Design	3	GC 221	WEB USER EXPERIENCE	3
Leadership and Teamwork	3	GEN XXX	GENERAL ELECTIVE	3
Interpersonal Communication	3	COMM 530	INTERPERSONAL COMMUNICATION	3
Linear Algebra	3	MATH 212	MATRIX ALGEBRA	3
Introduction to Chemistry	3	CHEM 105	INTRODUCTORY CHEMISTRY	3
Introduction to Chemistry Lab	1	CHEM 106	INTRODUCTORY CHEMISTRY LAB	1
World Literature	3	ENGL 220	WORLD MASTERPIECES	3
Calculus I	3	MATH 150	CALCULUS I	3
Shaping a Life I	1	GEN XXX	GENERAL ELECTIVE	1

Semester Two

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Environmental Ethics	3	PHIL 114	ENVIRONMENTAL ETHICS	3
Positive Balance and Mental Health	3	GEN XXX	GENERAL ELECTIVE	3
Communication of UI/UX & People	3	GC XXX	GRAPHIC COMMUNICATIONS ELECTIVE	3
Writing and Reasoning	3	GEN XXX	GENERAL ELECTIVE	3
Statistics with Software Tools	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Design Thinking Process	3	GEN XXX	GENERAL ELECTIVE	3
Introduction to Biology	3	BIOL 111	GENERAL BIOLOGY	3
Introduction to Biology Lab	1	BIOL 112	GENERAL BIOLOGY LAB	1
Reading and Writing Composition	3	GEN XXX	GENERAL ELECTIVE	3
Psychology for Business	3	PSYCH XXX	PSYCHOLOGY ELECTIVE	3
Shaping a Life II	1	GEN XXX	GENERAL ELECTIVE	1

Year Two

Semester Three

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Data Visualization	3	BUS 250	DATA VISUALIZATION WITH TABLEAU	3
Python I	3	PHYS 302	SCIENTIFIC PROGRAM WITH PYTHON	3
Algorithm Practice Using Software Tools	3	CIS XXX	COMPUTER INFO SYSTEMS ELECTIVE	3
Communication by Digital Tools	3	CIS 130	COMPUTER INFORMATION SYSTEMS	3
Consulting Process I	3	GEN XXX	GENERAL ELECTIVE	3
Consulting Process II	3	GEN XXX	GENERAL ELECTIVE	3
Macroeconomics	3	ECON 201	PRINCIPLES OF MACROECONOMICS	3
Introduction to Physics	3	PHYS 100	COLLEGE PHYSICS I	3
Introduction to Physics Lab	1	PHYS 130	ELEMENTARY PHYSICS I LAB	1
World History	3	HIST 101	WORLD HISTORY TO 1500	3
Shaping a Life III	1	GEN XXX	GENERAL ELECTIVE	1

Semester Four

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Selected Track				

Summer or Winter Sessions (Optional)

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Introduction to Sociology	3	SOC 100	INTRODUCTION TO SOCIOLOGY	3
Quantitative Methods	3	MGT 420	QUANTITATIVE DECISION MAKING	3
Digital Electronic Systems	3	EET 244	LOGIC CIRCUITS	3
Fundamentals of Digital Systems	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Network Fundamentals	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Introduction to Programming with C	3	CIS 230	INTRODUCTION TO PROGRAMMING	3
Object-Oriented Programming with JAVA	3	CIS 240	INTERMEDIATE PROGRAMMING	3
Entrepreneurship in Digital Transformation	3	MGT 105	INTRO TO ENTREPRENEURSHIP	3
Investment Theory	3	FIN XXX	FINANCE ELECTIVE	3
Computer Organization and Systems	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Automata and Compiler Design	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Software Engineering	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Digital Logic Design	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Data Communications and Network Fundamentals	3	CIS XXX	COMPUTER INFO SYSTEMS ELECTIVE	3
Calculus II	3	MATH 155	CALCULUS II	3
Calculus III	3	MATH 253	CALCULUS III	3
Calculus IV	3	MATH XXX	MATHEMATICS ELECTIVE	3

Degree (Woosong University) / Course mapping worksheet

Notes:

Year One

Semester One

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Moral, Ethical, and Social Responsibility	3	PHIL 105	ETHICS	3
University and Global Citizenship	3	SOC 220	SOCIAL PROBLEMS	3
Computer Graphics and UX Design	3	GC 221	WEB USER EXPERIENCE	3
Leadership and Teamwork	3	GEN XXX	GENERAL ELECTIVE	3
Interpersonal Communication	3	COMM 530	INTERPERSONAL COMMUNICATION	3
Linear Algebra	3	MATH 212	MATRIX ALGEBRA	3
Introduction to Chemistry	3	CHEM 105	INTRODUCTORY CHEMISTRY	3
Introduction to Chemistry Lab	1	CHEM 106	INTRODUCTORY CHEMISTRY LAB	1
World Literature	3	ENGL 220	WORLD MASTERPIECES	3
Calculus I	3	MATH 150	CALCULUS I	3
Shaping a Life I	1	GEN XXX	GENERAL ELECTIVE	1

Semester Two

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Environmental Ethics	3	PHIL 114	ENVIRONMENTAL ETHICS	3
Positive Balance and Mental Health	3	GEN XXX	GENERAL ELECTIVE	3
Communication of UPUX & People	3	GC XXX	GRAPHIC COMMUNICATIONS ELECTIVE	3
Writing and Reasoning	3	GEN XXX	GENERAL ELECTIVE	3
Statistics with Software Tools	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Design Thinking Process	3	GEN XXX	GENERAL ELECTIVE	3
Introduction to Biology	3	BIOL 111	GENERAL BIOLOGY	3
Introduction to Biology Lab	1	BIOL 112	GENERAL BIOLOGY LAB	1
Reading and Writing Composition	3	GEN XXX	GENERAL ELECTIVE	3
Psychology for Business	3	PSYCH XXX	PSYCHOLOGY ELECTIVE	3
Shaping a Life II	1	GEN XXX	GENERAL ELECTIVE	1

Year Two

Semester Three

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Data Visualization	3	BUS 250	DATA VISUALIZATION WITH TABLEAU	3
Python I	3	PHYS 302	SCIENTIFIC PROGRAM WITH PYTHON	3
Algorithm Practice Using Software Tools	3	CIS XXX	COMPUTER INFO SYSTEMS ELECTIVE	3
Communication by Digital Tools	3	CIS 130	COMPUTER INFORMATION SYSTEMS	3
Consulting Process I	3	GEN XXX	GENERAL ELECTIVE	3
Consulting Process II	3	GEN XXX	GENERAL ELECTIVE	3
Macroeconomics	3	ECON 201	PRINCIPLES OF MACROECONOMICS	3
Introduction to Physics	3	PHYS 100	COLLEGE PHYSICS I	3
Introduction to Physics Lab	1	PHYS 130	ELEMENTARY PHYSICS I LAB	1
World History	3	HIST 101	WORLD HISTORY TO 1500	3
Shaping a Life III	1	GEN XXX	GENERAL ELECTIVE	1

Semester Four: Business and Social Sciences Track

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Microeconomics	3	ECON 200	PRINCIPLES OF MICROECONOMICS	3
Introduction to Accounting	3	ACCTG XXX	ACCOUNTING ELECTIVE	3
Principles of Marketing	3	MKTG 330	PRINCIPLES OF MARKETING	3
People and Organization	3	MGT 201	INTRODUCTION TO MANAGEMENT	3
Financial Accounting	3	ACCTG 201	FINANCIAL ACCOUNTING	3
Introduction to Financial Management	3	FIN 326	BUSINESS FINANCE	3
Shaping a Life IV	1	GEN XXX	GENERAL ELECTIVE	1

Summer or Winter Sessions (Optional)

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Introduction to Sociology	3	SOC 100	INTRODUCTION TO SOCIOLOGY	3
Quantitative Methods	3	MGT 420	QUANTITATIVE DECISION MAKING	3
Digital Electronic Systems	3	EET 244	LOGIC CIRCUITS	3
Fundamentals of Digital Systems	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Network Fundamentals	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Introduction to Programming with C	3	CIS 230	INTRODUCTION TO PROGRAMMING	3
Object-Oriented Programming with JAVA	3	CIS 240	INTERMEDIATE PROGRAMMING	3
Entrepreneurship in Digital Transformation	3	MGT 105	INTRO TO ENTREPRENEURSHIP	3
Investment Theory	3	FIN XXX	FINANCE ELECTIVE	3
Computer Organization and Systems	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Automata and Compiler Design	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Software Engineering	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Digital Logic Design	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Data Communications and Network				

Year One				
Semester One				
IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Moral, Ethical, and Social Responsibility	3	PHIL 105	ETHICS	3
Diversity and Global Citizenship	3	SOC 220	SOCIAL PROBLEMS	3
Computer Graphics and UX Design	3	GC 221	WEB USER EXPERIENCE	3
Leadership and Teamwork	3	GEN XXX	GENERAL ELECTIVE	3
Interpersonal Communication	3	COMM 530	INTERPERSONAL COMMUNICATION	3
Linear Algebra	3	MATH 212	MATRIX ALGEBRA	3
Introduction to Chemistry	3	CHEM 105	INTRODUCTORY CHEMISTRY	3
Introduction to Chemistry Lab	1	CHEM 106	INTRODUCTORY CHEMISTRY LAB	1
World Literature	3	ENGL 220	WORLD MASTERPIECES	3
Calculus I	3	MATH 150	CALCULUS I	3
Shaping a Life I	1	GEN XXX	GENERAL ELECTIVE	1
Semester Two				
IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Environmental Ethics	3	PHIL 114	ENVIRONMENTAL ETHICS	3
Positive Balance and Mental Health	3	GEN XXX	GENERAL ELECTIVE	3
Communication of UNIX & People	3	GC XXX	GRAPHIC COMMUNICATIONS ELECTIVE	3
Writing and Reasoning	3	GEN XXX	GENERAL ELECTIVE	3
Statistics with Software Tools	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Design Thinking Process	3	GEN XXX	GENERAL ELECTIVE	3
Introduction to Biology	3	BIOL 111	GENERAL BIOLOGY	3
Introduction to Biology Lab	1	BIOL 112	GENERAL BIOLOGY LAB	1
Reading and Writing Composition	3	GEN XXX	GENERAL ELECTIVE	3
Psychology for Business	3	PSYCH XXX	PSYCHOLOGY ELECTIVE	3
Shaping a Life II	1	GEN XXX	GENERAL ELECTIVE	1
Year Two				
Semester Three				
IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Data Visualization	3	BUS 250	DATA VISUALIZATION WITH TABLEAU	3
Python I	3	PHYS 302	SCIENTIFIC PROGRAM WITH PYTHON	3
Algorithm Practice Using Software Tools	3	CIS XXX	COMPUTER INFO SYSTEMS ELECTIVE	3
Communication by Digital Tools	3	CIS 130	COMPUTER INFORMATION SYSTEMS	3
Consulting Process I	3	GEN XXX	GENERAL ELECTIVE	3
Consulting Process II	3	GEN XXX	GENERAL ELECTIVE	3
Macroeconomics	3	ECON 201	PRINCIPLES OF MACROECONOMICS	3
Introduction to Physics	3	PHYS 100	COLLEGE PHYSICS I	3
Introduction to Physics Lab	1	PHYS 130	ELEMENTARY PHYSICS I LAB	1
World History	3	HIST 101	WORLD HISTORY TO 1500	3
Shaping a Life III	1	GEN XXX	GENERAL ELECTIVE	1
Semester Four: Software and IT Track				
IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Discrete Math and Mathematical Reasoning	3	MATH XXX	MATHEMATICS ELECTIVE	3
Introduction to Algorithms and Data Structure	3	MATH XXX	MATHEMATICS ELECTIVE	3
Introduction to Database	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Computer Programming with Python	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Object-Oriented Design and Programming	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Principles of Machine Learning	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Shaping a Life IV	1	GEN XXX	GENERAL ELECTIVE	1
Summer or Winter Sessions (Optional)				
IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Introduction to Sociology	3	SOC 100	INTRODUCTION TO SOCIOLOGY	3
Quantitative Methods	3	MGT 420	QUANTITATIVE DECISION MAKING	3
Digital Electronic Systems	3	EET 244	LOGIC CIRCUITS	3
Fundamentals of Digital Systems	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Network Fundamentals	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Introduction to Programming with C	3	CIS 230	INTRODUCTION TO PROGRAMMING	3
Object-Oriented Programming with JAVA	3	CIS 240	INTERMEDIATE PROGRAMMING	3
Entrepreneurship in Digital Transformation	3	MGT 105	INTRO TO ENTREPRENEURSHIP	3
Investment Theory	3	FIN XXX	FINANCE ELECTIVE	3
Computer Organization and Systems	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Automata and Compiler Design	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Software Engineering	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Digital Logic Design	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Data Communications and Network Fundamentals	3	CIS XXX	COMPUTER INFO SYSTEMS ELECTIVE	3
Calculus II	3	MATH 155	CALCULUS II	3
Calculus III	3	MATH 253	CALCULUS III	3
Calculus IV	3	MATH XXX	MATHEMATICS ELECTIVE	3

IDegree (Woosong University) Course Mapping Worksheet

Notes:

Year One

Semester One

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Moral, Ethical, and Social Responsibility	3	PHIL 105	ETHICS	3
Diversity and Global Citizenship	3	SOC 220	SOCIAL PROBLEMS	3
Computer Graphics and UX Design	3	GC 221	WEB USER EXPERIENCE	3
Leadership and Teamwork	3	GEN XXX	GENERAL ELECTIVE	3
Interpersonal Communication	3	COMM 530	INTERPERSONAL COMMUNICATION	3
Linear Algebra	3	MATH 212	MATRIX ALGEBRA	3
Introduction to Chemistry	3	CHEM 105	INTRODUCTORY CHEMISTRY	3
Introduction to Chemistry Lab	1	CHEM 106	INTRODUCTORY CHEMISTRY LAB	1
World Literature	3	ENGL 220	WORLD MASTERPIECES	3
Calculus I	3	MATH 150	CALCULUS I	3
Shaping a Life I	1	GEN XXX	GENERAL ELECTIVE	1

Semester Two

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Environmental Ethics	3	PHIL 114	ENVIRONMENTAL ETHICS	3
Positive Balance and Mental Health	3	GEN XXX	GENERAL ELECTIVE	3
Communication of UI/UX & People	3	GC XXX	GRAPHIC COMMUNICATIONS ELECTIVE	3
Writing and Reasoning	3	GEN XXX	GENERAL ELECTIVE	3
Statistics with Software Tools	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Design Thinking Process	3	GEN XXX	GENERAL ELECTIVE	3
Introduction to Biology	3	BIOL 111	GENERAL BIOLOGY	3
Introduction to Biology Lab	1	BIOL 112	GENERAL BIOLOGY LAB	1
Reading and Writing Composition	3	GEN XXX	GENERAL ELECTIVE	3
Psychology for Business	3	PSYCH XXX	PSYCHOLOGY ELECTIVE	3
Shaping a Life II	1	GEN XXX	GENERAL ELECTIVE	1

Year Two

Semester Three

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Data Visualization	3	BUS 250	DATA VISUALIZATION WITH TABLEAU	3
Python I	3	PHYS 302	SCIENTIFIC PROGRAM WITH PYTHON	3
Algorithm Practice Using Software Tools	3	CIS XXX	COMPUTER INFO SYS ELECTIVE	3
Communication by Digital Tools	3	CIS 130	COMPUTER INFORMATION SYSTEMS	3
Consulting Process I	3	GEN XXX	GENERAL ELECTIVE	3
Consulting Process II	3	GEN XXX	GENERAL ELECTIVE	3
Macroeconomics	3	ECON 201	PRINCIPLES OF MACROECONOMICS	3
Introduction to Physics	3	PHYS 100	COLLEGE PHYSICS I	3
Introduction to Physics Lab	1	PHYS 130	ELEMENTARY PHYSICS I LAB	1
World History	3	HIST 101	WORLD HISTORY TO 1500	3
Shaping a Life III	1	GEN XXX	GENERAL ELECTIVE	1

Semester Four: Liberal Arts and Sciences Track

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Mix and Match Courses				

Summer or Winter Sessions (Optional)

IDegree (Woosong University)		Partner Institution		
Course Title	Credits	Course Number	Course Title	Credits
Introduction to Sociology	3	SOC 100	INTRODUCTION TO SOCIOLOGY	3
Quantitative Methods	3	MGT 420	QUANTITATIVE DECISION MAKING	3
Digital Electronic Systems	3	EET 244	LOGIC CIRCUITS	3
Fundamentals of Digital Systems	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Network Fundamentals	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Introduction to Programming with C	3	CIS 230	INTRODUCTION TO PROGRAMMING	3
Object-Oriented Programming with JAVA	3	CIS 240	INTERMEDIATE PROGRAMMING	3
Entrepreneurship in Digital Transformation	3	MGT 105	INTRO TO ENTREPRENEURSHIP	3
Investment Theory	3	FIN XXX	FINANCE ELECTIVE	3
Computer Organization and Systems	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Automata and Compiler Design	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Software Engineering	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Digital Logic Design	3	TECH XXX	TECHNOLOGY ELECTIVE	3
Data Communications and Network Fundamentals	3	CIS XXX	COMPUTER INFO SYSTEMS ELECTIVE	3
Calculus II	3	MATH 155	CALCULUS II	3
Calculus III	3	MATH 253	CALCULUS III	3
Calculus IV	3	MATH XXX	MATHEMATICS ELECTIVE	3

PURDUE UNIVERSITY NORTHWEST-USA (INDIANA STATE)



Available for AI & Big Data major students 2+2

English Proficiency Requirements:

- *TOEFL iBT: 71 or higher
- *TEOFL Essentials: 7.5
- *IELTS Academic: 6.0 or higher
- *Duolingo: 105 or higher

Estimated program cost/per year:

Tuition & Fees: \$19,601
Housing and food: \$3,392-\$8,907
Transportation: \$2,212-\$3,023
Books &Supplies: \$598
Personal Expenses: \$2,000

Total estimated expenses (per semester): ~\$34,129

Academic calendar:

Fall semester: August-December
Spring semester: January-May

Application deadlines:

Fall Semester: June 1
Spring Semester: October 15

Useful website:

<https://www.purdue.edu/dfa/students/international/>
IG: @purduenorthwest

PURDUE UNIVERSITY NORTHWEST-USA (INDIANA STATE)

Attachment A

Purdue University + Woosong University - Course Articulations for Dual Degree in Computer Science					
Year One					
Semester One					
Woosong University			Purdue University		
Course Number	Course Title	Credits	Course Number	Course Title	Credits
ID-GEN132	Communication of UI/UX & People	3	N/A	General Education Requirement	3
ID-GEN105	Interpersonal Communication	3	COM 11400	Fundamentals of Speech Communication	3
ID-MATH110 or JCSF MAJOR	Calculus I	3	MA 16300	Integrated Calculus Analysis Geometry 1	3
JCSF MAJOR	Introduction to Computing Systems	3	CS 10000	An Introduction to Computer Science	3
GEN ED	Reading and Writing Composition	3	ENGL 10400	English Composition I	3
	Basic Korean I	2		General Education	2
Total		17	Total		17
Semester Two					
Woosong University			Purdue University		
Course Number	Course Title	Credits	Course Number	Course Title	Credits
JCSF MAJOR	Design Thinking Process	3	N/A	General Education Requirement	3
GEN ED	Choose One: Anthropology, Sociology, International Relations, Political Science, Psychology	3	N/A	Social Science Core	3
JCFS MAJOR	Python 1	3		Free Electives	3
JCFS MAJOR	Linear Algebra	3	MA 26500	Linear Algebra	3
JCSF MAJOR	Data Visualization/Computer Vision	3		Free Electives	3
	Basic Korean II	2		General Education	2
Total		17	Total		17
Year Two					
Semester Three					
Woosong University			Purdue University		
Course Number	Course Title	Credits	Course Number	Course Title	Credits
JCFS MAJOR	Operating Systems	3	CS 30200	Operating Systems	3
JCFS MAJOR	Computer Programming with Python	3	CS12300	Programming I: Java	3
N/A	Ethical AI (Taught in consortium with Kristiania)	3	PHIL 32100	Engineering Ethics	3
CS MAJOR	Statistics	3	STAT 34500	Statistics	3
CS MAJOR	Database	3	CS 44200	Database Systems	3
	Advanced Korean I	2		General Education	2
Total		17	Total		17
Semester Four					
Woosong University			Purdue University		
Course Number	Course Title	Credits	Course Number	Course Title	Credits
JCSF MAJOR	Discrete Math and Mathematical Reasoning	3	CS 30900	Discrete Mathematical Structures	3
JCSF MAJOR	Introduction to Machine Learning	3	CS 46200	Introduction to Artificial Intelligence	3
JCSF MAJOR	C/C++ Programming Language	3	CS 12600	Systems Programming in C	3
GEN ED	Choose One: Anthropology, Sociology, International Relations, Political Science, Psychology	3	N/A	General Education Requirement	3
JCFS MAJOR	Object-Oriented Design and Programming	3	CS 12400	Programming II: Object-Oriented Java	3
	Advanced Korean II	2		General Education	2
Total		17	Total		17

General Education Courses 26
Major Core Requirements 36
Total Credits Transferable 68

Year Three

PURDUE UNIVERSITY NORTHWEST-USA (INDIANA STATE)

Semester Five		
Purdue University		
<i>Course Number</i>	<i>Course Title</i>	<i>Credits</i>
CS 27500	Data Structure	3
CS 22300	Computer Architecture	3
CS 33600	Network Programming	3
MA 26100	Multivariate Calculus	3
MA 16400	Integrated Calculus Analysis Geometry 2	3
Total		15
Semester Six		
Purdue University		
<i>Course Number</i>	<i>Course Title</i>	<i>Credits</i>
CS 33200	Algorithms	3
CS 31600	Programming Languages	3
	Natural Science Elective	3
	Science Course with Lab	3
	Free Electives	3
Total		15
Year Four		
Semester Seven		
Purdue University		
<i>Course Number</i>	<i>Course Title</i>	<i>Credits</i>
CS45500	Interactive Computer Graphics	3
CS41600	Software Engineering	3
	Free Electives	3
	Free Electives	3
	Free Electives	3
Total		15
Semester Eight		
Purdue University		
<i>Course Number</i>	<i>Course Title</i>	<i>Credits</i>
CS 30303	Internship In Computer Science (*or)	3
*CS 40300	Undergraduate Research In Computer Science (*or)	3
*CS 42000	Senior Design Project (*or)	3
*CS 48000	The Practicum In Computer Science	3
	Free Electives	3
	Free Electives	3
	Free Electives	3
	Free Electives	3
Total		15
Total Credits (Purdue University)		60
Total Credits (Overall)		128

SAN FRANCISCO STATE UNIVERSITY (CALIFORNIA STATE)



Available for Interdisciplinary Studies Major Students, AI & Big Data, AIM 2+2

English Proficiency Requirements:

TOEFL iBT: 61

IELTS: 6.0

Duolingo: 95

PTE: 45

Estimated program cost per year:

Tuition: \$18,984

Room and Board: \$22,590

Other Costs (insurance,
transportation, personal expenses,
etc): \$8,474

**Total estimated expenses(per
year): \$50,048**

Scholarship available:

<https://sfsu.academicworks.com/>

Academic calendar:

Fall: August to December

Spring: January to May

Application deadlines:

Fall semester: October 1 – April 15

Spring semester: August 1 –
September 30

Useful website:

<https://international.sfsu.edu/>

SAN FRANCISCO STATE UNIVERSITY (CALIFORNIA STATE)

Business Administration Articulation Woosong University / San Francisco State University

*This equivalency applies to students admitted to SF State in Fall 2025 and after,
and for courses taken at Woosong University in Fall 2023 and after.*

Equivalent Courses at Woosong University				San Francisco State University: Core Courses for all Business Administration Majors		
Course	Title	Units	Equivalent	Course	Title	Units
ACC 222	Introduction to Accounting	3	Yes			
ACC 225	Financial Accounting	3	Yes	ACCT 100	Introduction to Financial Accounting	3
				ACCT 101	Introduction to Managerial Accounting	3
GEN 105	Interpersonal Communication	3	No	BUS 300GW	Business Communication for Professionals - GVAR	3
				BUS 682	Seminar on Business and Society	3
				BUS 690	Seminar in Business Policy and Strategic Management	3
MATH 126	Statistics with Software Tools	3	Yes	DS 212	Business Statistics	3
GEN 314	Quantitative Methods	3	No	DS 412	Operations Management	3
ECON 203	Macroeconomics	3	Yes	ECON 102	Introduction to Macroeconomic Analysis	3
FIN 226	Introduction to Financial Management	3	Yes	FIN 350	Business Finance	3
				IBUS 330	International Business and Multicultural Relations	3
				ISYS 363	Information Systems for Management	3
BUS 224	People and Organization	3	Yes	MGMT 405	Introduction to Management and Organizational Behavior	3
MKTG 223	Principles of Marketing	3	Yes	MKTG 431	Principles of Marketing	3

Equivalent Courses at Woosong University				San Francisco State University: Prerequisite Courses for Business Administration Majors		
Course	Title	Units	Equivalent	Course	Title	Units
MATH 110	Calculus I	3	Yes	DS 110	Calculus with Business Applications	3
ECON 221	Microeconomics	3	Yes	ECON 101	Introduction to Microeconomic Analysis	3
				ISYS 263	Introduction to Information Systems	3

SAN FRANCISCO STATE UNIVERSITY (CALIFORNIA STATE)

Business Administration Articulation Woosong University / San Francisco State University

Equivalent Courses at Woosong University				San Francisco State University: Electives/Other Business Courses		
Course	Title	Units	Equivalent	Course	Title	Units
FIN 302	Investment Theory	3	Yes	FIN 355	Investments	3
BUS 224	People and Organization	3	Yes	MGMT 605	Seminar in Developing Management Skills (MGMT 605 is equivalent if MGMT 405 has already been satisfied.)	3
PSY 130	Psychology for Business	3	Yes	MGMT 605 or MGMT 655	Seminar in Developing Management Skills or Seminar in Emerging Issues in Management (MGMT 655 is equivalent if MGMT 605 has already been satisfied.)	3
GEN 104	Leadership and Teamwork	3	Yes	MGMT 648	Seminar in Leadership and Influence Skills	3

Abbreviations: Accounting (ACCT), Business (BUS), Decision Sciences (DS), Economics (ECON), Finance (FIN), International Business (IBUS), Information Systems (ISYS), Management (MGMT) and Marketing (MKTG).

Students from other universities who wish to graduate from San Francisco State University with a B.S. in Business Administration will need to complete the necessary General Education courses and all core courses above for which there is no equivalent. For questions regarding this articulation, Business Administration concentrations, course sequencing and course grade requirements, please refer to the University Bulletin at bulletin.sfsu.edu/colleges/business and connect with an academic counselor in the [Undergraduate Advising Center \(advising.sfsu.edu\)](http://advising.sfsu.edu).

SAN FRANCISCO STATE UNIVERSITY (CALIFORNIA STATE)

General Education Pathway

This pathway applies to students admitted to SF State in Fall 2025 and after, and for courses taken at Woosong University in Fall 2023 and after.

GE Requirements At San Francisco State University			Courses At Woosong University		
GE AREA	Title	Units	Course	Title	Units
	General Education Area 1 – English and Critical Thinking (need 9 units – take three units from each category below)				
1A	English Composition	3		TO BE TAKEN AT SF STATE	
1B	Critical Thinking	3	ENG 129 GEN 314	Writing and Reasoning Quantitative Methods	3 3
1C	Oral Communication	3		TO BE TAKEN AT SF STATE	
	Total Units Area 1	9			6
	General Education Area 2 -- Mathematical Concepts & Quantitative Reasoning (need 3 lower-division units & 3 upper-division units; upper-division units may be taken in Area 2 or Area 5)				
2	Mathematical Concepts & Quantitative Reasoning	3	MATH 106 MATH 110 MATH 126 MATH 315 MATH 316 MATH 317	Linear Algebra Calculus I Statistics w/ Software Tools Calculus II Calculus III Calculus IV	3 3 3 3 3 3
Upper-Division	Mathematical Concepts & Quantitative Reasoning	0-3		TO BE TAKEN AT SF STATE	
	Total Units Area 2	3-6			3
	General Education Area 3 – Arts and Humanities (need 9 units – take three units from each of the area)				
3A	Arts	3		TO BE TAKEN AT WOOSONG UNIVERSITY OR AT SF STATE	

SAN FRANCISCO STATE UNIVERSITY (CALIFORNIA STATE)

GE Requirements At San Francisco State University			Courses At Woosong University		
GE AREA	Title	Units	Course	Title	Units
3B	Humanities	3	ENG 109	Introduction to World Literature	3
Upper-Division	Arts or Humanities	3		TO BE TAKEN AT SF STATE	
	Total Units Area 3	9			3
	General Education Area 4 – Social Sciences (need 9 units – courses must be completed in at least 2 different disciplines)				
4	Social and Behavioral Sciences	6	ECON 203 ECON 221 GEN 102 GEN 122 HIST 210 PSY 130 SOC 313	Macroeconomics Microeconomics Diversity & Global Citizenship Environmental Ethics World History Psychology for Business Introduction to Sociology	3 3 3 3 3 3 3
Upper-Division	Social and Behavioral Sciences	3		TO BE TAKEN AT SF STATE	
	Total Units Area 4	9			6
	Area 5 – Physical and Biology Sciences (need 7 lower-division units & 3 upper-division units; upper-division units can be taken in Area 5 or Area 2)				
5A	Physical Science	3	CHEM 107 PHY 208	Introduction to Chemistry Introduction to Physics	3 3
5B	Biological Science	3	BIO 127	Introduction to Biology	3
5C	Laboratory	1	PHY 209	Introduction to Physics Lab	1
Upper-Division	Physical or Biological Science	0-3		TO BE TAKEN AT SF STATE	
	Total Units Area 5	7-10			7
	Area 6 – Ethnic Studies				

SAN FRANCISCO STATE UNIVERSITY (CALIFORNIA STATE)

GE Requirements At San Francisco State University			Courses At Woosong University		
GE AREA	Title	Units	Course	Title	Units
	(3 units)				
6	Ethnic Studies	3		TO BE TAKEN AT SF STATE	
	Total Units Area 5	3			0

To be taken at San Francisco State University:

Lower Division:

English Composition 3 units

Oral Communication 3 units

Ethnic Studies 3 units

Arts 3 units

Ethnic Studies 3 units

Total Lower Division 12 units

SOUTHERN UTAH UNIVERSITY (UTAH STATE)



Available for Interdisciplinary Studies 2+2

English Proficiency Requirements:

- *TOEFL iBT: minimum 71
- *IELTS Academic: minimum 6.0
- *Duolingo: 105

Estimated Undergraduate Cost

Tuition \$21,446
Fees \$776
Books & Supplies \$1,500
Program & Course Fees \$250
Personal Expenses \$2,000
Room/Board \$6,000
Total Annual Cost \$31,972

Useful Website:

www.suu.edu/international

Scholarship:

- Founders Scholarship - \$8,500 per year
- Deans' Scholarship - \$6,000 per year
- Centurium - \$3,000 per year

*Campus jobs are available for students with student (F) visas or exchange visitor (J) visas.

Academic calendar:

Fall - September to December
Spring - January to April

Application deadlines:

Fall Semester - April 15
Spring Semester - October 15

SOUTHERN UTAH UNIVERSITY (UTAH STATE)

IDegree (Woosong University)			Southern Utah University		
Course #	Course Title	Credits	Course Number	Course Title	Notes
ID-CHEM107	Introduction to Chemistry	3	CHEM 1010	Introduction to Chemistry	Physical Sciences
ID-CHEM108	Introduction to Chemistry Lab	1	CHEM 1015	Intro to Chemistry Lab	Physical Sciences
ID-ENG109	Introduction to World Literature	3	ENGL 2200	Literature and Culture	Humanities
ID-GEN101	Moral, Ethical, and Social Responsibility	3	ELEC 1000E	Moral, Ethical & Social Responsibility	
ID-GEN102	Diversity and Global Citizenship	3	SOC 1020	Modern Social Problems	Social and Behavioral Sciences
ID-GEN104	Leadership and Teamwork	3	COMM 1000E	Leadership and Teamwork	
ID-GEN105	Interpersonal Communication	3	COMM 2110	Communication in Human Interactions	Humanities
ID-GEN103	User Experience Design and Development	3	ART 3250	User Experience Design I	
ID-GEN238	Principles of Art and Design for UI/UX	2	ART 3250	User Experience Design I	
ID-MATH106	Linear Algebra	3	MATH 2270	Linear Algebra	
ID-MATH110	Calculus I	3	MATH 1210	Calculus I	Quantitative Literacy (Mathematics)
ID-BIO127	Introduction to Biology	3	BIOL 1610	General Biology I	Life Sciences
ID-BIO128	Introduction to Biology Lab	1	BIOL 1615	General Biology I Lab	Life Sciences
ID-ENG125	Writing and Reasoning	3	ENGL 1010	Introduction to Academic Writing	Written Communication (English)
ID-ENG129	Reading and Writing Composition	3	ENGL 2010	Intermediate Writing	Written Communication (English)

SOUTHERN UTAH UNIVERSITY (UTAH STATE)

ID-GEN122	Environmental Ethics	3	ENVS 1000	Introduction to Environmental Science and Sustainability	Physical Sciences
ID-GEN123	Positive Balance and Mental Health	3	PE 1000E	Positive Balance and Mental Health	
ID-BUS121	Design Thinking Process	3	ART 1000E	Design Thinking Process	
ID-GEN132	Communication of UI/UX & People	3	ART 4250	User Experience Design II	
ID-MATH126	Statistics with Software Tools	3	MATH 1031	Statistical Reasoning	Quantitative Literacy (Mathematics)
ID-PSY130	Psychology for Business	3	PSY 3510	Introduction to Industrial and Organizational Psychology	
ID-BUS201	Consulting Process I	3	ELEC 2000E	Consulting Process I	
ID-BUS202	Consulting Process II	3	ELEC 2000E	Consulting Process II	
ID-ECON203	Macroeconomics	3	ECON 2020	Principles of Macroeconomics	Social and Behavioral Sciences
ID-HIST210	World History	3	HIST 1510	World History 1500 C.E. to Present	Social and Behavioral Sciences
ID-IT204	Data Visualization	3	CSCY 2100	Spreadsheet Applications	
ID-IT205	Python I	3	CS 2000E	Python I	
ID-IT206	Algorithm Practice Using Software Tools	3	CSCY 1200	Critical Thinking for Logic and Design	
ID-IT207	Communication by Digital Tools	3	CSCY 1000	Introduction to Computer Applications and the Internet	
ID-PHY208	Introduction to Physics	3	PHYS 1010	Elementary Physics	Physical Sciences
ID-PHY209	Introduction to Physics Lab	1	PHYS 1015	Elementary Physics Lab	Physical Sciences
ID-IT308	Computer Organization and Systems	3	CS 2810	Computer Organization and Architecture	
ID-IT309	Automata and Compiler Design	3	CS 2000E	Automata & Compiler Design	
ID-IT310	Software Engineering	3	CS 2450	Software Engineering	

SOUTHERN UTAH UNIVERSITY (UTAH STATE)

ID-IT311	Digital Logic Design	3	EET 2000E	Digital Logic Design	
ID-IT312	Data Communications	3	CYBR 2500	Data Communications and Networking	
	and Network Fundamentals				
ID-GEN314	Quantitative Methods	3	ECON 2500	Quantitative Methods for Economics and Business	
ID-MATH315	Calculus II	3	MATH 1220	Calculus II	
ID-MATH316	Calculus III	3	MATH 2210	Calculus III	
ID-MATH317	Calculus IV	3	MATH 1100	Applied Calculus	Quantitative Literacy (Mathematics)
ID-SOC313	Introduction to Sociology	3	SOC 1010	Introduction to Sociology	Social and Behavioral Sciences
Total		119			

UNIVERSITY OF KENTUCKY-USA (KENTUCKY STATE)



Available for Available for Interdisciplinary Studies, AI & Big Data major students 2+2

English Proficiency Requirements:

TOEFL iBT: 71 or higher

TEOFL Essentials: 7.5

IELTS Academic: 6.0 or higher

Duolingo: 105 or higher

Estimated program cost/per year:

Tuition and fees: \$34,140

Health Insurance: \$3,122

Room and Board: \$16,200

Total estimated expenses:

\$40,000-\$45,000

Application deadline:

Preferred: February 28

Absolute: May 15

Scholarship:

- Engineering International Excellence-Up to \$10,000
- William C. Parker Diversity-\$2,500
- International Ambassador-\$3,000-\$16,000
- Transfer Achievement-\$4,000

Academic calendar:

Fall - late August to early

December

Spring - early January to early May

Useful website:

<https://www.essex.ac.uk/>

IG: @universityofky

UNIVERSITY OF KENTUCKY-USA (KENTUCKY STATE)

Prefix/# in SAP	Title on Syllabus / Title in SAP	Credit Hours		Equivalency	Credit Hours
ID-CHEM107	Introduction to Chemistry	3		CHE 105	3
ID-CHEM108	Introduction to Chemistry Lab	1			
ID-ENG109	World Literature	3		ENG 2--	3
ID-GEN101	Moral, Ethical, and Social Responsibility	3		GEED1--	3
ID-GEN102	Diversity and Global Citizenship	3		GEED1--	3
ID-GEN104	Leadership and Teamwork	3		GEED1--	3
ID-GEN105	Interpersonal Communication	3		COM 181	3
ID-GEN103	User Experience Design and Development	3		ICT 3--	3
ID-MATH106	Linear Algebra	3		MA 322	3
ID-MATH110	Calculus I	3		MA 113 (1 credit) + MA 114 (1 credit) + MA 213 (1 credit)	3
ID-BIO127	Introduction to Biology	3		BIO 1--	3
ID-BIO128	Introduction to Biology Lab	1			
ID-ENG125	Writing and Reasoning	3		WRD 1--	3
ID-ENG129	Reading and Writing Composition	3		ENG 101	3
ID-GEN122	Environmental Ethics	3		EES 190	3
ID-GEN123	Positive Balance and Mental Health	3		GEED1--	3
ID-BUS121	Design Thinking Process	3		MGT 1--	3
ID-IT124	Communication of UI/UX & People	3		ICT 1--	3
ID-MATH126	Statistics with Software Tools	3		STA 296	3
ID-PSY130	Psychology for Business	3		PSY 2--	3
ID-BUS201	Consulting Process I	3			
ID-BUS202	Consulting Process II	3		MGT 2	3
ID-ECON203	Macroeconomics	3		ECO 402	3
ID-HIST210	World History	3		HIS 105	3
ID-IT204	Data Visualization	3		ICT 3--	3

UNIVERSITY OF KENTUCKY-USA (KENTUCKY STATE)

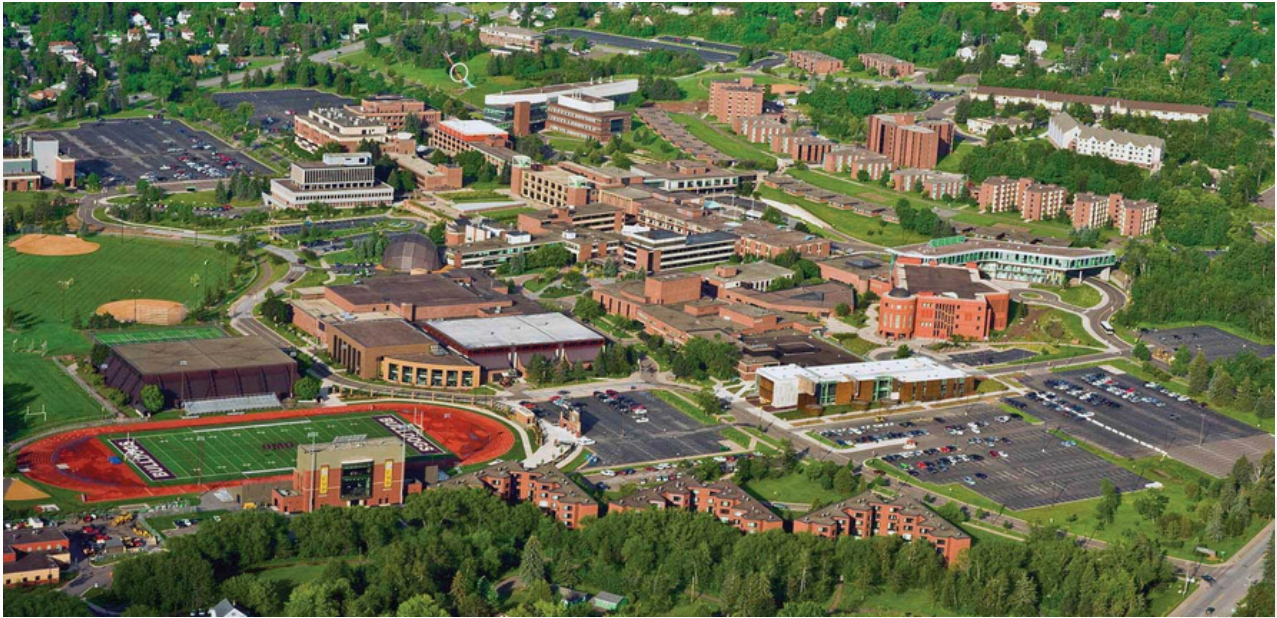
IT206	Algorithm Practice Using Software Tools	3
IT207	Communication by Digital Tools	3
PHY208	Introduction to Physics	3
PHY209	Introduction to Physics Lab	1
ACC222	Introduction to Accounting	3
ACC225	Financial Accounting	3
BUS224	People and Organization	3
ECON221	Microeconomics	3
FIN226	Introduction to Financial Management	3
MKT223	Principles of Marketing	3
BUS301	Entrepreneurship in Digital Transformation	3
FIN302	Investment Theory	3
IT303	Digital Electronic Systems	3
IT304	Fundamentals of Digital Systems	3
IT305	Network Fundamentals	3
IT306	Introduction to Programming with C	3
IT308	Computer Organization and Systems	3
IT309	Automata and Compiler Design	3
IT310	Software Engineering	3
IT311	Digital Logic Design	3
IT312	Data Communications and Network Fundamentals	3

CS 115	3
CS 101	3
PHY 211	3
GEED2--	3
GEED2--	3
MGT 410	3
ECO 201	3
FIN 300	3
MKT 300	3
MGT 292	
	3
Paired: CPE282	3
ICT 3--	3
CS 115	3
CS 270	3
CS 441G	3
CS 3--	3
	3
	3

UNIVERSITY OF KENTUCKY-USA (KENTUCKY STATE)

		MA 113 (1.5 credits) + MA 114 (1.5 credits)
Calculus II	3	
Calculus III	3	MA 213
Calculus IV	3	MA 213

UNIVERSITY OF MINNESOTA DULUTH- USA (MINNESOTA STATE)



Available for Speech Language and Aural Rehabilitation major students 2+2

English Proficiency Requirements:

TOEFL iBT: 71 or higher
PTE Academic (Pearson): 54 or higher, IELTS Academic: 6.0 or higher, Duolingo: 105 or higher, Cambridge (CEFR): 175 or higher

Estimated program cost per year:

Tuition: \$13,604
Housing & Food: \$11,110
Fees: \$1,403
Other Costs (insurance, transportation, personal expenses, etc): \$8,350

Total estimated expenses(per year): \$35,790

*subject to change

Scholarship available:

total value up to \$15,000

Academic calendar:

Spring – January to May
Fall – August to December

Application deadlines:

Fall semester: June 15
Spring semester: December 1

Useful website:

<https://www.d.umn.edu/>

IG: @umnduluth

UNIVERSITY OF NORTHERN IOWA-USA (IOWA STATE)



**Available for Available for Interdisciplinary Studies,
AI Management, and AI & Big Data students (Fall
Intake only)
2+2**

English Proficiency Requirements:

- *TOEFL iBT: minimum 79
- *IELTS Academic: minimum 6.0
- *Duolingo: 105 or higher

Estimated program cost/per year:

Tuition and Fees – 21,712\$
Books and Suppliers – 500\$
Health insurance – 2,460\$
Campus Housing and Meals – 9,986\$
Personal Expenses – 1,500\$
Estimated Total – 36,158\$

Scholarship:

- International Excel Award:
\$1,000–\$6,000 per year
- Transfer Scholar Award: \$1,000
first year

*Campus jobs are available for students with student (F) visas or exchange visitor (J) visas.

Academic calendar:

Spring: December–May
Fall: August–December

Application deadlines:

Fall–Spring semester: February 7

Useful website:

IG: @northern_iowa

UNIVERSITY OF SOUTH CAROLINA UPSTATE (SOUTH CAROLINA STATE)



Available for Interdisciplinary Studies 2+2

English Proficiency Requirements:

- *TOEFL iBT: minimum 61
- *IELTS Academic: minimum 6.0

Estimated Undergraduate Cost

Tuition \$24,000
Fee \$200
International Student Maintenance
Fee \$100
Mandatory Health Insurance Fee
\$3,750
Living and Dining Expenses \$12,000
Other Fees \$275

Useful Website:

<https://uscupstate.edu/academics/academic-centers-and-services/center-for-global-education/>

Scholarship:

- **\$4,500 per year**

*Campus jobs are available for students with student (F) visas or exchange visitor (J) visas.

Academic calendar:

Fall – August to December
Spring – January to May

Application deadlines:

Fall Semester – July 15
Spring Semester – December 1

UNIVERSITY OF SOUTH CAROLINA UPSTATE (SOUTH CAROLINA STATE)

Proposed General Education Articulation		
USC Upstate Gen Ed Category	Transfer course from WSU	Completion of Category
Communication: ENGL U101 3 credits	HADI 113: Writing & Reasoning	Satisfied
Communication: ENGL U102 3 credits	Reading and Writing Composition	Satisfied
Communication: SPCH U201 3 credits		Not Satisfied
Mathematics, Logic, and Natural Sciences: ECON U291 3 credits	HADI 114: Statistics with SW Tools	Satisfied
Mathematics, Logic, and Natural Sciences: MATH U122 or MATH U141 3 credits	HADI: 230 Calculus	Satisfied
Mathematics, Logic, and Natural Sciences: Natural Science Lab 4 credits	Introduction to Physics + Lab OR Introduction to Biology + Lab OR Introduction to Chemistry + Lab	Satisfied

UNIVERSITY OF SOUTH CAROLINA UPSTATE (SOUTH CAROLINA STATE)

Mathematics, Logic, and Natural Sciences: Elective 3 credits	HADI 107: Linear Algebra or HADI: 202	Satisfied
Informational Technology: CSCI U138 3 credits	HADI 203: Excel, PPT, and Others	Satisfied
Fine Arts, Humanities & History: Fine Arts 3 credits	HADI 103: Computer Graphics and UX Design	Satisfied
Fine Arts, Humanities & History: HIST U105 or 106 3 credits		Not Satisfied
Fine Arts, Humanities & History: Elective 3 credits	HADI 101: Moral Ethical, Social	Satisfied
Foreign Language: 101-level 3 credits	Language Test Needed OR Korean Language Certificate	Satisfied (after successful completion of proficiency test). Not Satisfied otherwise.
Social & Behavioral: ECON U221 3 credits	Macroeconomics	Satisfied
Social & Behavioral: Elective 3 credits	HADI 212: Psych for Business or HADI 102	Satisfied
Total credits: 43-44 General Education	Total: Up to 37 hours transferring into USC Upstate General Education	Total: Up to 9 hours remaining in USC Upstate General Education

UNIVERSITY OF SOUTH CAROLINA UPSTATE (SOUTH CAROLINA STATE)

Course Name (s)	Course No.	Course Name & Credit Hours
Financial Accounting	ACCT U225	Financial Accounting (3)
Not Satisfied	AACT U226	Managerial Accounting (3)
Not Satisfied	MGMT U290	Introduction to Business Information Systems (3)
Microeconomics	ECON U222	Principles of Microeconomics
Quantitative Methods	ECON U292	Statistical Inference
Not Satisfied	AACT U347	Legal Environment of Business
Marketing	MKTG U350	Principles of Marketing
Introduction to Financial Management	FINA U363	Business Finance
Org Theory	MGMT U371	Principles of Organizational Management
Not Satisfied	MGMT U372	Operations Management
Not Satisfied	International	
Not satisfied (1)	BADM U498	Major Field Test in Business
Not satisfied	BADM U478	Senior Seminar: Business Strategy
Not satisfied	MGMT U374	Management of Human Resources
Not Satisfied	MGMT U377	Advanced Organizational Behavior
Not Satisfied	MGMT U390	Strategic Management of Information Systems
Not Satisfied	MGMT U471	New Business Enterprise
Not Satisfied	MGMT U475	Advanced Operations Management
Not Satisfied	ACCT U333 or ECON U326	Accounting for Decision-Making and Control or Managerial Economics
Capstone Design in Digital Society	Major Elective	
HADI 102, HADI 104, HADI 105, HADI 108,	Electives	19 electives credits

UNIVERSITY OF WISCONSIN – EAU CLAIRE (WISCONSIN STATE)



Available for Interdisciplinary Studies 2+2

English Proficiency Requirements:

- *TOEFL iBT: 75
- *IELTS Academic: 6.0
- *Duolingo: 115

Estimated Undergraduate Cost

Tuition: \$19,750
Housing & Meals: \$8,980
Health Insurance: \$2,300
Personal Expenses: \$2,690
Total Annual Cost: \$33,720

Useful Website:

<https://www.uwec.edu/apply/international-students>

Scholarship:

- *Campus jobs are available for students with student (F) visas or exchange visitor (J) visas.

Academic calendar:

Fall semester – August to December
Spring semester – January to May

Application deadlines:

Fall Semester – August 1 to June 1
Spring Semester – April 1 to November 1



PARTNER UNIVERSITIES (EUROPE)



BURGUNDY SCHOOL OF BUSINESS- FRANCE (DIJON)



Available for AI Management major students 2+2

English Proficiency Requirements:

*TOEFL IBT: minimum 80

*TOEIC: 750

*IELTS Academic: 6.0

Estimated program cost:

Tuition & Fees (flat rate): 10% discount on the 2nd year of our Bachelor program (total amount of €8,100 instead of €9,000).

No discount on the 3rd year of our Bachelor program (4000€ deposit)

Monthly expenses: €800-€900

Scholarships: No application fees + 10% discount on the 2nd year of our Bachelor program (total amount of €8,100 instead of €9,000).

Academic calendar:

Fall – September-December
Spring – January to March

Application deadlines:

Apply by April 2026

Useful website: <https://www.bsb-education.com/en>

IG: @bsb.business_school

GRENOBLE ECOLE DE MANAGEMENT



Available for IDS and AI Management major students 2+2

English Proficiency Requirements:

- *TOEFL IBT: minimum 80
- *IELTS Academic: 6.0
- *Duolingo 100

Estimated program cost:

Tuition & Fees: 11,500 Euro (13,672 USD) per year

Useful website:

<https://www.grenoble-em.com/en/international-students>

Scholarships:

Eiffel Scholarship –
<https://www.grenoble-em.com/en/scholarships-funding-your-program>

Academic calendar:

Fall – September to December
Spring – January to April

Application deadlines:

Fall Semester: April 1 to May 1
Spring Semester: September 1 to October 1

GRENOBLE ECOLE DE MANAGEMENT

<i>Course Title</i>	<i>Credits</i>
Moral, Ethical, and Social Responsibility	3
Diversity and Global Citizenship	3
User Experiences Design and Development	3
Leadership and Teamwork	3
Interpersonal Communication	3
Linear Algebra	3
Communication of UI/UX & People	3
Writing and Reasoning	3
Statistics with Software Tools	3
Design Thinking Process	3
Reading and Writing Composition	3
Psychology for Business	3
<i>Course Title</i>	<i>Credits</i>
Data Visualization	3
Python I	3
Algorithm Practice Using Software Tools	3
Communication by Digital Tools	3
Consulting Process I	3
Consulting Process II	3
Macroeconomics	3

GRENOBLE ECOLE DE MANAGEMENT

Business and Social Sciences Track

<i>Course Title</i>	<i>Credits</i>	
Microeconomics	3	
Introduction to Accounting	3	
Principles of Marketing	3	
People and Organization	3	
Financial Accounting	3	
Introduction to Financial Management	3	

Software and IT Track

<i>Course Title</i>	<i>Credits</i>	
Discrete Math and Mathematical Reasoning	3	
Introduction to Algorithms and Data Structure	3	
Introduction to Database	3	
Computer Programming with Python	3	
Object-Oriented Design and Programming	3	
Principles of Machine Learning	3	

KEDGE BUSINESS SCHOOL – FRANCE (ONLY AIM)



Available for AI Management students (Fall intake only) 2+2

English Proficiency Requirements:

TOEFL IBT 79, IELTS 6.5, OR
CAMBRIDGE FIRST

Academic calendar:

Fall semester: 15 April
Spring semester: 30 September

Estimated program cost:

Tuition & Fees: Transfer students will continue to pay tuitions fees to their home institution (Woosong University)

Useful website:

<https://student.kedge.edu/student-services/prepare-my-studies-abroad/practical-information>

KEDGE BUSINESS SCHOOL – FRANCE (ONLY AIM)

List of Courses taken at WSU

BBA STUDY PATH AT WSU – OPTION 1 – BUSINESS AND SOCIAL SCIENCE

SEMESTER 1 WSU		(= BBA year 1, semester 1)		
	CODES	MODULES	Cdts/ECTS	HOURS
	ID-GEN 101	Moral, Ethical and Social Responsibility	3/5	
	ID-GEN 102	Diversity and Global Citizenship	3/5	
	ID-GEN 103	User Experience Design and Development	3/5	
	ID-GEN 104	Leadership and Teamwork	3/5	
	ID-GEN 105	Interpersonal Communication	3/5	
	ID-MATH 106	Linear Algebra	3/5	
	ID-PSY 130	Psychology for Business	3/5	
TOTAL SEMESTER 1			21/35	

SEMESTER 2 WSU		(= BBA year 1, semester 2)		
	CODES	MODULES	Cdts/ECTS	HOURS
	ID-GEN 122	Environmental Ethics	3/5	
	ID-GEN 123	Positive Balance and Mental Health	3/5	
	ID-GEN 132	Communication of UI/UX & People	3/5	
	ID-IT 207	Communication by Digital Tools	3/5	
	ID-ENG 125	Writing and Reasoning	3/5	
	ID-MATH 126	Statistics with Software Tools	3/5	
	ID-BUS 121	Design Thinking Process	3/5	
TOTAL SEMESTER 2			21/35	

SEMESTER 3 WSU		(= BBA year 2, semester 1)		
	CODES	MODULES	Cdts/ECTS	HOURS
	ID-IT 204	Data Visualization	3/5	
	ID-IT 205	Python I	3/5	
	ID-IT 206	Algorithm Practice Using Software Tools	3/5	
	ID-BUS 201	Consulting Process I	3/5	
	ID-BUS 202	Consulting Process II	3/5	
	ID-ECON 203	Macroeconomics	3/5	
	ID-MATH 110	Calculus I	3/5	
TOTAL SEMESTER 3			21/35	

KEDGE BUSINESS SCHOOL – FRANCE (ONLY AIM)

SEMESTER 4 WSU		(= BBA year 2, semester 2)		
	CODES	MODULES	Cdts/ECTS	HOURS
	ID-ECON 221	Microeconomics	3/5	
	ID-ACC 222	Introduction to Accounting	3/5	
	ID-MKT 223	Principles of Marketing	3/5	
	ID-BUS 224	People and Organization	3/5	
	ID-AC 225	Financial Accounting	3/5	
	ID-FIN 226	Introduction to Financial Management	3/5	
TOTAL SEMESTER 4			18/30	

In addition, WSU students will take the following courses:

SUMMER OR WINTER SESSION WSU		(= BBA year 2, semester 2)		
	CODES	MODULES	Cdts/ECTS	HOURS
	ID-GEN 314	Quantitative Methods	3/5	
	ID-FIN 302	Investment Theory	3/5	
TOTAL SEMESTER 4			6/10	

SEMESTER 5 KEDGE BS		(= IBBA year 3, semester 1)		
	CODES	MODULES	ECTS	HOURS
		Digital Culture and Marketing	5	30
		Costs and Decisions	5	30
		Project Management	5	30
		European Competition Law	5	30
		Organisational behaviour	5	30
		Geopolitics	5	30
TOTAL SEMESTER 5			30	

SEMESTER 6 KEDGE BS		(= IBBA year 3, semester 2)		
	CODES	MODULES	ECTS	HOURS
		Entrepreneurship (simulation)	5	30
		Sustainable Development	5	30
		Financial Analysis	5	30
		Supply Chain Management in practice	5	30
		Management in cross cultural Context	5	30
		International Marketing - case studies	5	30
		Be-U workshops (employability skills) *	0	
TOTAL SEMESTER 6			30	

➤ * Be-U related to internship preparation

KEDGE BUSINESS SCHOOL – FRANCE (ONLY AIM)

SEMESTER 7	KEDGE BS	(= IBBA year 4, semester 1)		
		MODULES	ECTS	HOURS
		Business strategy	5	
		Collaborative management, networking and social innovation	5	
		+ ONE TRACK TO CHOOSE BETWEEN:		
TRACKS	MARKETING	Marketing Strategy and Planning	5	
		Luxury Marketing Strategy	5	
		Marketing Communication	5	
	FINANCE	Management control and operations	5	
		Investment and Financing decisions	5	
		International Finance	5	
	ENTREPRENEURSHIP	Fundamentals of Entrepreneurship	5	
		Innovation and entrepreneurship	5	
		Sustainable entrepreneurship	5	
		IBBA Research Dissertation-Bachelor Thesis	5	
TOTAL SEMESTER 7			30	

*Students should take a total of 25 ECTS during semester 7.

SEMESTER 8	KEDGE BS	(= IBBA year 4, semester 2)		
		INTERNSHIP	ECTS	
		6 months-internship (outside home country) under KEDGE BS Supervision	30	
TOTAL SEMESTER 8				

INSTITUT LYFE-FRANCE(ÉCULLY)*



Available for Global Hospitality students 2.5+1.5 (Fall Intake only)

English Proficiency Requirements:

B2 Level or equivalent- duolingo
100-115, TOEIC 605-780, TOEFL ibt
61-78, IELTS 6.0, CGPA-3.0

Academic calendar:

Fall semester-August to December
Spring semester-January to May

Estimated program cost:

Tuition & Fees: Transfer
students will continue to pay
tuitions fees to their home
institution(Woosong University)
Living expenses: 700 euro per
month aprox.

Useful website:

<https://en.institutlyfe.com/institut-lyfe/new-campus/>

IG: @institutlyfe_

COURSE MAPPING (INSTITUT LYFE – 2.5 + 1.5) ONLY FOR GLOBAL HOSPITALITY

Semester 2		
<i>Course Title</i>	<i>WSU Credits</i>	<i>ECTS</i>
General Education Elective	2	4
Spa and Wellness Management (Selective Track)	6	12
Hospitality Accounting	2	4
Food and Beverage Management	3	6
Hospitality Computer Application	2	4
Bar Management	2	4
Total Credits	17	34
Year 3 (Woosong & Institut Lyfe)		
Semester 1 (Woosong)		
<i>Course Title</i>	<i>WSU Credits</i>	<i>ECTS</i>
English Communication	3	6
General Education Elective	2	4
Food & Beverage Cost Control and Quality Management (Selective Track)	3	6
Hospitality Human Resources Management	2	4
Hospitality Financial Management	2	4
Leadership and Professional Development	2	4
Customer Service Management	3	6
Total Credits	17	34
Semester 2 (Lyfe)		
<i>Course Title</i>	<i>WSU Credits</i>	<i>ECTS</i>
Devising a Business Strategy	2	4
Developing Research Skills	2.5	5
Analysing Economic Performance 1	3	6
Innovating Customer Experience	3	6
Communicating in an International Context 5	2	4
Internship	2	4
Total Credits	14.5	29

COURSE MAPPING (INSTITUT LYFE – 2.5 + 1.5) ONLY FOR GLOBAL HOSPITALITY

Woosong University + Institut Lyfe		
Global Hotel Management (2024)		
Year 1 (Woosong)		
Semester 1		
Course Title	WSU Credits	ECTS
English Communication	8	16
Ethics	2	4
Introduction to Hotel Industry	3	6
Introduction to Tourism Industry	2	4
Hotel Business English 1	2	4
Total Credits	17	34
Semester 2		
Course Title	WSU Credits	ECTS
English Communication	3	6
General Education Electives	6	12
Managing Front Office Operations	3	6
Managing Housekeeping Operations	2	4
Hotel Business English 2	3	6
Total Credits	17	34
[Winter Session] Culinary Production and Restaurant Services (Practice)	3	6
Year 2 (Woosong)		
Semester 1		
Course Title	WSU Credits	ECTS
English Communication	3	6
General Education Elective	2	4
Tourism Management (Selective Track)	3	6
Health, Safety, and Security in Hospitality and Tourism	3	6
Food and Beverage Service (Practice)	3	6
Luxury Management in Hospitality and Tourism	3	6
Total Credits	17	34

COURSE MAPPING (INSTITUT LYFE – 2.5 + 1.5) ONLY FOR GLOBAL HOSPITALITY

Year 4 (Institut Lyfe)		
Semester 1 & 2: CHOOSE ONE OF THE FOLLOWING MAJORS		
International Management of Wines, Spirits & Beverages	30	60
Design and Marketing for Hotel Brands		
Strategic Events Management and Communication		
Restaurant and Hospitality Business Management and Entrepreneurship		
Hotel Management and Operational Management		
Financial and Strategic Analysis of The International Hospitality Industry		
Total Credits	132.5	

INTERNATIONAL SCHOOL OF MANAGEMENT – GERMANY (DORTMUND)



Available for AI Management and AI&Big Data major students 2+2

English Proficiency Requirements:

- *TOEFL IBT: minimum 80
- *TOEIC: 750
- *IELTS Academic: 6.0

Estimated program cost:

Tuition & Fees (flat rate): 5,970€
per semester

Living Expenses (room & board):
600 – 1200€ per month

Health Insurance: ~50€ per month

TOTAL ESTIMATED EXPENSES (per
semester): 12,000€

Academic calendar:

Spring – March – June
Fall – September–December

Application deadlines:

April 15

Useful website:

<https://en.ism.de/full-degree-students/bachelor-programs>
IG: @ism_hochschule

CETT – UNIVERSITY OF BARCELONA CAMPUS OF TOURISM, HOSPITALITY AND CULINARY – SPAIN



Available for Global Hospitality students 2+2 (Fall Intake only)

English Proficiency Requirements:

B2 Level or equivalent- duolingo
100-115, TOEIC 605-780, TOEFL ibt
61-78, IELTS 6.0, CGPA-3.0

Estimated program cost/per semester:

Tuition (1st semester)-2,361€
Insurance (1st semester) -
416,5€
Accommodation (1st semester)
- 3,805€

Academic calendar:

Fall semester: mid of
September
Spring semester: end of
February

Application deadlines:

Fall-April 30th
Spring-November 1st

Useful website:

<https://www.cett.es/en/>

IG: @cett_ub

UNIVERSITY OF ESSEX – UK/ENGLAND (ESSEX)



Available for Available for Interdisciplinary Studies, AI & Big Data and AI Management major students

2+2

English Proficiency Requirements:

*TOEFL IBT: minimum 76
*IELTS Academic: 6.0 overall
with
no component below 5.5

Estimated program cost/per year:

Tuition fees: £21,525–£23,850
Accommodation on campus:
£4646 – £9191
Living expenses: £9,500 –
£11,000 per year
Estimated Total: £43,850

Scholarship available:

20% tuition fee discount per year
for maximum of 2 years

Academic calendar:

Spring – January to March
Fall – September–December

Application deadline:

Fall Semester: 25 January

Useful website:

<https://www.essex.ac.uk/>

IG: @uniessex

UNIVERSITY OF ESSEX – UK/ENGLAND (ESSEX)

Woosong Online Courses (Some)		
<i>Course Number</i>	<i>Course Title</i>	<i>Credits</i>
ID-BUS121	Design Thinking Process	3
ID-CHEM107	Introduction to Chemistry	3
ID-ENG129	Reading and Writing Composition	3
ID-GEN101	Moral, Ethical, and Social Responsibility	3
ID-GEN103	User Experience Design and Development	3
ID-GEN104	Leadership and Teamwork	3
ID-GEN105	Interpersonal Communication	3
ID-GEN122	Environmental Ethics	3
ID-GEN123	Positive Balance and Mental Health	3
ID-GEN132	Communication of UI/UX & People	3
ID-GEN238	Principles of Art and Design for UI/UX	2
ID-HIST210	World History	3
ID-IT204	Data Visualization	3
ID-IT205	Python I	3
ID-IT206	Algorithm Practice Using Software Tools	3
ID-IT207	Communication by Digital Tools	3
ID-IT303	Digital Electronic Systems	3
ID-IT308	Computer Organization and Systems	3
ID-IT309	Automata and Compiler Design	3
ID-IT310	Software Engineering	3
ID-IT311	Digital Logic Design	3
ID-IT312	Data Communications and Network Fundamentals	3
ID-MATH106	Linear Algebra	3
ID-MATH110	Calculus I	3
ID-MATH126	Statistics with Software Tools	3

UNIVERSITY OF STIRLING – UK/SCOTLAND (STIRLING)



Available for Available for Interdisciplinary Studies, AI & Big Data and AI Management major students 2+2

English Proficiency Requirements:

*IELTS Academic: 6.0 overall
with
no component below 5.5

Estimated program cost/per year:

Tuition fees:
Accommodation on campus:
Living expenses:

Estimated Total:

Scholarship available:

20% tuition fee discount per year
for maximum of 2 years

Academic calendar:

Fall – September to December
Spring – January to May

Application deadline:

Fall Semester: April 30
Spring Semester: October 15

Useful website:

<https://www.stir.ac.uk/international/study-abroad-exchange/coming-to-stirling/>

UNIVERSITY OF STIRLING – UK/SCOTLAND (STIRLING)

	Woosong Online Courses (Some	
<i>Course Number</i>	<i>Course Title</i>	<i>Credits</i>
ID-BUS121	Design Thinking Process	3
ID-CHEM107	Introduction to Chemistry	3
ID-ENG129	Reading and Writing Composition	3
ID-GEN101	Moral, Ethical, and Social Responsibility	3
ID-GEN103	User Experience Design and Development	3
ID-GEN104	Leadership and Teamwork	3
ID-GEN105	Interpersonal Communication	3
ID-GEN122	Environmental Ethics	3
ID-GEN123	Positive Balance and Mental Health	3
ID-GEN132	Communication of UI/UX & People	3
ID-GEN238	Principles of Art and Design for UI/UX	2
ID-HIST210	World History	3
ID-IT204	Data Visualization	3
ID-IT205	Python I	3
ID-IT206	Algorithm Practice Using Software Tools	3
ID-IT207	Communication by Digital Tools	3
ID-IT303	Digital Electronic Systems	3
ID-IT308	Computer Organization and Systems	3
ID-IT309	Automata and Compiler Design	3
ID-IT310	Software Engineering	3
ID-IT311	Digital Logic Design	3
ID-IT312	Data Communications and Network Fundamentals	3
ID-MATH106	Linear Algebra	3
ID-MATH110	Calculus I	3
ID-MATH126	Statistics with Software Tools	3



PARTNER UNIVERSITIES (ASIA & OCEANIA)



UNIVERSITY OF WESTERN AUSTRALIA



Available for Interdisciplinary Studies, AI & Big Data, AI Management major students 2+2

English Proficiency Requirements:

*TOEFL – 82

*IELTS – 6.0

*Duolingo – 125

For more details:

<https://www.uwa.edu.au/study/how-to-apply/pathways-and-eligibility/english-language-requirements>

Annual Tuition:

1 EFTSL (48 credit points a year) –
\$52,000 AUD (\$36,000 USD)

Scholarship:

International Student Award
(for details:

<https://www.uwa.edu.au/study/scholarships-and-fees/scholarships/international-scholarships/international-student-award>)\

Academic calendar (including exam periods) :

Semester 1: February to June

Semester 2: July to November

Application deadline:

Semester 1: May 11

Semester 2: December 29

UNIVERSITY OF WESTERN AUSTRALIA (WESTERN AUSTRALIA)

Table 3. WSU IDegree Program – Software and IT into UWA Bachelor of Science (Computer Science)

Unit Equivalency Table 3			
WSU Online Unit Code	WSU Online Unit Name	UWA Unit Code	UWA Unit Name
ID-IT205	Python I	CITS1401	Computational Thinking with Python
ID-IT234	Computer Programming with Python		
ID-IT233	Introduction to Database	CITS1402	Relational Database Management Systems
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit

***Note:** to meet the Prerequisites MATH1721 Mathematics Foundations, WSU students must complete Discrete Mathematics and Mathematical Reasoning (ID-IT231) and Calculus I (ID-MATH110) before arriving at UWA.

****Note:** WSU students are required to study CITS1003 - Introduction to Cybersecurity when they arrive at UWA.

Table 2. WSU IDegree Program – Software and IT into UWA Bachelor of Science (Data Science)

Unit Equivalency Table 2			
WSU Online Unit Code	WSU Online Unit Name	UWA Unit Code	UWA Unit Name
ID-GEN101	Moral, Ethical, and Social Responsibility	PHIL1001	Ethics for the Digital Age: An Introduction to Moral Philosophy
ID-IT205	Python I	CITS1401	Computational Thinking with Python
ID-IT234	Computer Programming with Python		
ID-IT233	Introduction to Database	CITS1402	Relational Database Management Systems
ID-MATH126	Statistics with Software Tools	STAT1400	Statistics for Science
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit

***Note:** to meet the Prerequisites MATH1721 Mathematics Foundations, WSU students must complete Discrete Mathematics and Mathematical Reasoning (ID-IT231) and Calculus I (ID-MATH110) before arriving at UWA.

UNIVERSITY OF WESTERN AUSTRALIA (WESTERN AUSTRALIA)

Table 1. WSU IDegree Program – Software and IT into UWA Bachelor of Science (Cybersecurity)

Unit Equivalency Table 1			
WSU Online Unit Code	WSU Online Unit Name	UWA Unit Code	UWA Unit Name
ID-GEN101	Moral, Ethical, and Social Responsibility	PHIL1001	Ethics for the Digital Age: An Introduction to Moral Philosophy
ID-IT205	Python I	CITS1401	Computational Thinking with Python
ID-IT234	Computer Programming with Python		
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit
	Unspecified unit		6 points unspecified Level 1 unit

***Note: to meet the Prerequisites MATH1721 Mathematics Foundations, WSU students must complete Discrete Mathematics and Mathematical Reasoning (ID-IT231) and Calculus I (ID-MATH110) before arriving at UWA.**

****Note: WSU students are required to study CITS1003 - Introduction to Cybersecurity when they arrive at UWA.**

SHIH-CHIEN UNIVERSITY – TAIWAN(TAIPEI)



Available for AI Management major students 2+2

English Proficiency Requirements:

B2 Level or equivalent- duolingo
100-115, Toeic 605-780, TOEFL ibt
61-78, IELTS 6.0, CGPA: 2.8/ 4.5

Estimated program cost: USD
4,776 per year*

Living cost: USD 6,150 per year

Scholarship: one semester of
tuition is free

*Subject to change

Academic calendar:

Spring - February to June

Fall - September to January

Application deadline:

Spring semester-November 15

Useful website:

<https://www.usc.edu.tw/en/future>

BEIJING INSTITUTE OF TECHNOLOGY (CHINA)



Available for AI Management major students and AI & Big Data 2+2

English Proficiency Requirement:

Minimum B2 Level or equivalent-
Duolingo 90-115, TOEIC 600-780,
TOEFL ibt 60-78, IELTS 6.0

CGPA Requirement: 3.37/4.5

Application Document Deadline:

Spring Semester: October 15-
December 1

Fall Semester: March 1/June 1

Approximate Living cost:

Zhongguancun Campus: 2 people
shared room-CNY 1350/month

Liangxiang Campus: 2 people
shared room: CNY 900/month

Average cost food-CNY 1500/month

Academic calendar

Spring Semester: late Feb-late June

Fall semester: Sept -January

Useful website:

<https://isc.bit.edu.cn/>



Important note: Students who
apply to this program should have
intermediate level in both English
and Chinese.

PARTNER UNIVERSITIES (4+1 PROGRAMS)

**4 YEARS OF A BACHELOR'S DEGREE IN WSU
(KOREA) + 1 YEAR OF A MASTER'S DEGREE IN
THE UK**



ROYAL HOLLOWAY-UNIVERSITY OF LONDON



4+1 Dual Degree (Any WSU major) **Bachelor Degree in Woosong + Master Degree in UK**

English Proficiency Requirements:

TOEFL iBT 81/ IELTS 6.5

GPA Requirements: 3.0/4.5

Duolingo: 120

* can vary depending on the program

Estimated program cost/per year (Total tuition for the master's program)

RHUL Tuition range: £19,700 - £34,700

* can vary depending on the program

RHUL Intakes: January/September

Scholarship: £4,000
International Scholarship

Academic calendar:

- Autumn Term: Sept. to Dec.
- Spring Term: Jan. to April
- Summer Term: May to Jun.
- June to Aug.: dissertation, completion of degree

Useful website :

- <https://www.royalholloway.ac.uk/studying-here/>
- **IG:** @royalholloway

UNIVERSITY OF HUDDERSFIELD- LONDON (UK)



4+1 Dual Degree (Any WSU major) **Bachelor Degree in Woosong + Master Degree in UK**

English Proficiency

Requirements:

TOEFL iBT 87/IELTS 6.0

GPA Requirements: 3.0/4.5

Estimated program cost/per year (Total tuition for the master's program):

Tuition range: £17,600 - £18,700

Huddersfield London Intakes:

January/September

Scholarship: Up to £5,000

Merit-based scholarship

Academic calendar:

Spring: January to next
January

Fall: September to next
September

Useful website :

- <https://london.hud.ac.uk/>
- **IG:** @huddersfield_london

QUESTIONS

Reach us at studyabroad@wsu.ac.kr and
follow us on instagram: [@wsu_studyabroad](https://www.instagram.com/wsu_studyabroad)

