AGREEMENT FOR TRANSFER ARTICULATION BETWEEN

STATE UNIVERSITY OF NEW YORK COLLEGE AT OSWEGO BACHELOR OF SCIENCE in BUSINESS ADMINISTRATION

AND

SUNY BROOME COMMUNITY COLLEGE ASSOCIATE OF SCIENCE IN BUSINESS ADMINISTRATION

* * * * * * * * * * * *

INTRODUCTION

This document constitutes an agreement regarding articulation for the program identified between the State University of New York College at Oswego and SUNY Broome Community College. The agreement includes the parallel program where full junior status will be afforded SUNY Broome Community College graduates as well as identifies other program options and appropriate course credit equivalencies.

OBJECTIVES

- * To attract qualified students to SUNY Broome Community College and to the State University of New York College at Oswego.
- * To encourage academic coordination and other faculty/administrative interactions, including curricular reviews and administrative streamlining.
- * To provide for the exchange of information on successes and failures of this transfer program in order that improvements might be made.

PROGRAM to PROGRAM ARTICULATION

SUNY Broome Community College Business Administration A.S.			State University of New York at Oswego Business Administration B.S.		
Equivalency Table					
Course #	Course Title	Credits	Course #	Course Title	Credits
BUS 100	Financial Accounting I	4	ACC 201	Principles of Accounting I	3
BUS 122	Self-Management	3		Elective	3
BUS 118	Business Law	3	BLW 355	Legal & Regulatory Environment of Business	3
BUS 141	Marketing	3	MKT 250	Marketing Principles	3
ENG 110	College Writing I	3	ENG 102	Composition II	3
BUS 101	Financial Accounting II	4	ACC 202	Principles of Accounting II	3
BUS 120W or BUS 238	Business Law II or Marketing Research	3		Elective	3
BUS 115	Business Statistics	3	MAT 158	Introduction to Statistics A	3
BIT 200	Spreadsheets with Business Applications	3		Elective	3
BUS 246	Principles of Management	3	MGT 261	Business Organization	3
	Advisor Approved General Education	3		SUNY GER	3
BUS 210	Managerial Accounting	4		Elective	3
MAT 133 or MAT 146	College Algebra for Business or Applied Business Calculus (Recommended)	3	MAT 208	Elective or Math Applications for Business & Management (Recommended)	3
BUS 215	Managing Diversity in Organizations	3		Elective	3
ECO 110	Micro-Economics	3	ECO 101	Principles of Microeconomics	3
	Advisor Approved General Education Lab Science	4		SUNY GER Natural Science	4
	Advisor Approved Literature or ENG 220	3		Elective	3
	Comment Education Western	12		GYDWI GED	1.

3

3

3

64

ECO 200

SUNY GER

Principles of

Elective

Macroeconomics

TOTAL CREDITS

TRANSFERRED

3

3

60

General Education Western

Civilizations

Environments
TOTAL CREDITS

Macroeconomics

International Business

ECO 111

BUS 116

Civilization, Arts, Other World

Remaining Credits	60
Needed for Graduation	i

Remaining Coursework
SUNY Broome Community College: Business Administration A.S.
SUNY Oswego: Business Administration B.S.

Course #	Course Title	Credits/Transferred
	MAJOR CORE REQUIREMENTS (30 cr)	
ACC 201	Principles of Accounting I	Transferred
ACC 202	Principles of Accounting II	Transferred
BLW 355	Legal and Regulatory Environment of Business	Transferred
FIN 325	Corporation Finance	3
HRM 385	Organizational Behavior	3
MGT 261	Business Organization	Transferred
MGT 310	Operations Management	3
MGT 495	Management Policy and Simulation	3
MKT 250	Marketing Principles	Transferred
MGT 469	Cultural Environment of International Business	3
	MAJOR ELECTIVE REQUIREMENTS (15 cr)	
	Take five courses from one of the depth areas or	15
	identify a five-course set with your advisor	13
General Management	MGT 305 Project Management	
out in the management	MGT 350 Entrepreneurship	
	MGT 360 Creativity and Innovation	
	MGT 395 International Business	
	MGT 410 Management Science	
	MGT 415 Decision Analysis	
	MGT 425 Supply Chain Management	
	MGT 440 The Management of Nonprofit	
	Organizations	
	MGT 444 Topics in Management	
	MGT 444 Topics in Management MGT 460 Leadership	
	MGT 460 Leadership MGT 468 Change Management	
	MGT 468 Change Management MGT 469 Cultural Environment of International	
	Business	
	MGT 475 Global Business and Society MGT 486 Materials Management	
	MGT 490 Entrepreneurship Capstone Project MKT 260 Professional Selling	
	MKT 200 Professional Sening MKT 320 Digital Marketing Business Applications	
	MKT 330 Entrepreneurial Marketing and Sales	
	MKT 360 Social Media Marketing	
	MKT 370 Consumer Behavior	
	MKT 371 Negotiation	
	MKT 375 Marketing Research	
	MKT 378 Sales Management	
	MKT 390 Global Marketing	
	MKT 395 Electronic Marketing	
	MKT 420 Marketing Analytics	
	MKT 460 Advanced Sales	
	MKT 465 – Topics in Marketing	

	HRM 386 Human Resource Management	
Entrepreneurial	MGT 305 Project Management	
Management	MGT 350 Entrepreneurship	
Wianagement	MGT 360 Creativity and Innovation	
	MGT 468 Change Management	
	MGT 490 Entrepreneurship Capstone Project	
	MKT 330 Entrepreneurial Marketing and Sales	
Organizational Leadership	COM 240 Group Interaction and Discussion	
Organizational Leadership	MGT 460 Leadership	
	MGT 468 Change Management	
	MGT 475 Global Business and Society	
	MKT 371 Negotiation	1
	PHL 205 Ethics I: Introduction to Classical Ethics	
Supply Chain and	MGT 305 Project Management	
Operations Management	MGT 350 Entrepreneurship	
Operations Management	MGT 410 Management Science	
	MGT 415 Decision Analysis	
	MGT 425 Supply Chain Management	
	MGT 486 Materials Management	
	MKT 320 Digital Marketing Business Applications	
	MAT 351 Introduction to Forecasting	
Data Analytics	ACC 305 Accounting Information Systems	
Data Analytics	ISC 329 Database Management Systems in Business	
	ISC 410 Data Analytics	
	MAT 351 Introduction to Forecasting	
	MAT 378 Data Mining and Predictive Analytics	
	MGT 305 Project Management	
	MGT 410 Management Science	
	MGT 415 Management Science MGT 415 Decision Analysis	
	MGT 425 Supply Chain Management	
	MGT 468 Change Management	
	MKT 375 Marketing Research	
	MKT 420 Marketing Analytics	
	THE TEO THAT HE THAT THE	
	MAJOR COGNATE REQUIREMENTS 21-24 cr)	
ECO 101		Transferred
	MAJOR COGNATE REQUIREMENTS 21-24 cr) Principles of Microeconomics Principles of Macroeconomics	Transferred Transferred
ECO 200	Principles of Microeconomics Principles of Macroeconomics	
ECO 200 ECO 3XXX	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement)	Transferred 3
ECO 200	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools -	Transferred
ECO 200 ECO 3XXX	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam	Transferred 3
ECO 200 ECO 3XXX CSC 102	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools -	Transferred 3 0-3
ECO 200 ECO 3XXX CSC 102 ISC 215	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools	Transferred 3 0-3
ECO 200 ECO 3XXX CSC 102 ISC 215	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools Credit	Transferred 3 0-3
ECO 200 ECO 3XXX CSC 102 ISC 215 MAT 158	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools Credit Introduction to Statistics A	Transferred 3 0-3 Transferred
ECO 200 ECO 3XXX CSC 102 ISC 215 MAT 158	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools Credit Introduction to Statistics A Mathematical Applications for Business and	Transferred 3 0-3 Transferred
ECO 200 ECO 3XXX CSC 102 ISC 215 MAT 158 MAT 208	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools Credit Introduction to Statistics A Mathematical Applications for Business and Management	Transferred 3 0-3 Transferred Transferred/3
ECO 200 ECO 3XXX CSC 102 ISC 215 MAT 158 MAT 208	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools Credit Introduction to Statistics A Mathematical Applications for Business and Management Strategic Communication in Bus	Transferred 3 0-3 Transferred Transferred/3
ECO 200 ECO 3XXX CSC 102 ISC 215 MAT 158 MAT 208 COM 211	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools Credit Introduction to Statistics A Mathematical Applications for Business and Management Strategic Communication in Bus GRADUATION REQUIREMENTS* Upper Division Elective	Transferred 3 0-3 Transferred Transferred/3
ECO 200 ECO 3XXX CSC 102 ISC 215 MAT 158 MAT 208 COM 211 300-499 300-499	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools Credit Introduction to Statistics A Mathematical Applications for Business and Management Strategic Communication in Bus GRADUATION REQUIREMENTS* Upper Division Elective Upper Division Elective	Transferred 3 0-3 3 Transferred Transferred/3 3 3
ECO 200 ECO 3XXX CSC 102 ISC 215 MAT 158 MAT 208	Principles of Microeconomics Principles of Macroeconomics ECO Upper Division (under advisement) Business Information Systems and Computing Tools - OR- a passing score on the CSC 102 waiver exam Business Programming and Data Analysis Tools Credit Introduction to Statistics A Mathematical Applications for Business and Management Strategic Communication in Bus GRADUATION REQUIREMENTS* Upper Division Elective	Transferred 3 0-3 3 Transferred Transferred/3 3

*Electives needed are usually dependent on course choices. Transfers from SUNY Broome Community College must complete a minimum of 60 credits and have 42 upper division credits to graduate from Oswego.

	GENERAL EDUCATION REQUIREMENTS	
If the SUNY GER is met at SU	NY Broome Community College, no additional general e	ducation will be required
at Oswego. Oswego general ed	ucation can be found at www.oswego.edu/general-educati	on.
at Oswego. Oswego general ed	ucation can be found at www.oswego.edu/general-educati	on.
	Total Credits at SUNY Oswego	60

Notes:

Students who transfer to Oswego after completing the 30-credit SUNY-General Education Requirement (SUNY-GER, July 2010) or the equivalent of SUNY-GER at a previous institution (or institutions) are exempt from all of Oswego's specific general education requirements. Upon acceptance at Oswego these transfer students will have completed the General Education Requirement at Oswego.

Bachelor's degree graduation requirements:

- 120-128 credits, depending on major
- 60 semester hours at a 4 year institution
- Minimum of 30 credits and ½ the major completed at Oswego
- 42 upper division credits (300-400 level courses)
- no more than 54 hours in any one discipline can count towards a BA degree

TERMS

SUNY Broome Community College agrees to promulgate information and to advise interested students of the provision of general and specific sections of this agreement.

Qualified transfer students will be able to complete degree requirements with a normal load in four semesters in the program identified.

The State University of New York College at Oswego agrees to accept as juniors those students who have successfully completed the courses outlined in the degree program identified in this agreement. The grade point average for SUNY Broome Community College degree graduates for acceptance to State University of New York College at Oswego shall be 2.3 or above.

Students must attain a grade of C- or better in all core courses applied to the State University of New York College at Oswego for transfer credits. "D" grades in other courses will be applied as elective credit.

On a routine basis, faculty and administrative staff from both institutions will confer on matters of curriculum content and other program details.

Review/Revision Agreement

This agreement will become effective upon signature and shall be reviewed in three years or when substantive changes are made in the curriculum on either campus.

APPROVED FOR:	
SUNY BROOME COMMUNITY COLLEGE	
Li E. Jeun	5/17/22
Dr. Kevin Drumm	Date
President	
SUNY Broome Community College	
Ra. My	5/16/72
Dr. Penny Haynes	Date
Vice president for Academic Affairs	
SUNY Broome Community College	
J.M. Ah	3 MAY 2022
Dr. Jeffrey Anderson	Date
Associate VP & Dean of Liberal Arts, Business & Profession	onal Studies
SUNY Broome Community College	
STATE UNIVERSITY OF NEW YORK AT OSWEGO	•
Mary Toale, Ed.D. Officer in Charge SUNY Oswego	Date
Scott R. Furlong, Ph.D., Provost, Vice President for Academic Affairs SUNY Oswego	Date
Prabakar Kothandaraman, Ph.D., Dean, School of Business SUNY Oswego	Date