

**Memorandum of Understanding between
Johnson & Wales University and
Florida Memorial University**

January 22, 2021

Florida Memorial University (FMU) and Johnson & Wales University (JWU), both institutions of higher education regionally accredited as recognized by the Council for Higher Education Accreditation (CHEA), agree to enter into the following Memorandum of Understanding (MOU) in order to enable students currently enrolled at JWU (at the Denver or North Miami campus) an opportunity to complete their programs of study and to provide for a smooth and seamless transfer to FMU. Both FMU and JWU understand that the terms enumerated herein should serve as guidelines to foster student success. This MOU is effective on the date signed by both parties.

The parties agree to the following:

1. The MOU is contingent on the New England Commission of Higher Education (NECHE) and appropriate governmental approvals.
2. FMU will offer courses of study toward either a baccalaureate or master's degree for which it is already approved ("Program").
3. FMU will waive admission application fees for students applying from JWU, irrespective of their mode of application.
4. FMU will create a microsite that provides fast access to currently enrolled JWU students, although JWU students will not be required to apply through the microsite. Applications completed on the microsite will provide students the opportunity to request that admissions, grades, and financial aid information be sent to FMU from JWU. Completed forms will be sent to both JWU and FMU for processing.
5. FMU will accept students who are in good academic and conduct standing at JWU as of the date of the student's application to the FMU.
6. For any JWU student transferring into FMU, FMU will, to the extent possible, match the institutional financial aid awards, if any, granted to the student by JWU during the 2020-2021 academic year and will otherwise endeavor to ensure that no student pays any more in tuition and fees than such student would have paid had such student attended and graduated from JWU. Further, as required by NECHE, FMU will notify students of any additional charges.
7. FMU will offer JWU students a scholarship of \$2,000 per semester, up to \$4,000 per academic year. Student must remain in good academic standing for scholarship renewal consideration. This scholarship is subject to availability and is on a first come, first serve basis.
8. JWU students who have completed the equivalent of the general education requirements of JWU as reviewed and certified by the Registrar's Office at JWU will not be required to complete FMU's general education requirements and will be considered to have satisfied all general education requirements at FMU.
9. For each student (a) enrolled in a particular course of study at JWU who (b) seeks to enroll in a comparable Program at FMU and (c) for which comparable Program the FMU wishes to accept the student, the parties shall do as follows:

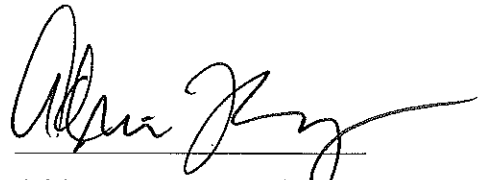
- a. All JWU students accepted by FMU pursuant to this MOU have either graduated from FMU or failed to be continuously enrolled at FMU; or
- b. Four years from the date of this MOU.

IN WITNESS WHEREOF, the parties have executed this MOU on the dates indicated below:



Kyle J. McInnis, Sc.D.
Provost
Johnson & Wales University

February 1, 2021
Date



Adrienne T. Cooper, Ph.D.
Provost and Executive Vice President
Florida Memorial University

February 4, 2021
Date

Program Name: Business Administration B.S.B.A. Catalog: 2018-2019 & 2019/2020			Program Name: Business Administration		
Johnson & Wales University			Florida Memorial University		
Business Foundations					
<i>Course Number</i>	<i>Course Title</i>	<i>Credit Hours</i>	<i>Course Number</i>	<i>Course Title</i>	<i>Credit Hours</i>
ACCT1210	Financial Accounting	3.0	ACC211	Prin. Of Accounting	3
ACCT1220	Managerial Accounting	3.0	ACC352	Managerial Acct.	3
CAR0010	Career Management	1.0	BUS102	Thinking Critical in Business	2
FISV2000	Finance	3.0	FIN301	Business Finance	3
FIT 1040	Spreadsheet Design for Business Solutions	3.0	CSC220	Micro Applications	3
LAW2001	The Legal Environment of Business I	3.0	BUS311	Business Law I	3
MGMT1001	Contemporary Business Management I	3.0	BUS211	Principles of Management	3
MGMT2001	Human Resource Management	3.0	HRM350	Human Resource Management	3
MRKT1001	Principles of Marketing	3.0	MAR301	Prin. Of Marketing	3
	Total Credits	25.0			
Degree Courses					
ECON 1002	Microeconomics	3.0	ECO202	Prin. Of Microeconomics	3
MGMT 1002	Contemporary Business Management I	3.0	BUS344	Business Organization and Mgmt.	3
MGMT2020	Organizational Behavior	3.0	BUS501	Organizational Mgmt.	3
MGMT2030	Operations & Supply Chain Management I	3.0		N/A	
MGMT4020	Strategic Management	3.0	BUS403	Strategic Management	3
MGMT4030	Senior Business Capstone	3.0		N/A	
	Total Credits	18.0			
Major Courses					
MATH1035	Quantitative Analysis I	3.0	BUS215	Quantitative Methods	3
MATH2002	Statistics II	3.0	BUS321	Business Statistics II	3
MRKT3050	Techniques in Sales Management	3.0		N/A	
	Total Credits	9.0			
Major Electives (choose 5 from ENTR, IBUS, MGMT, RMGT)					
	Major Elective	3.0			
	Major Elective	3.0			
	Major Elective	3.0			
	Major Elective	3.0			
	Major Elective	3.0			
	Total Credits	15.0			
Free Electives					
	Free Elective	3.0			

	Free Elective	3.0			
	Free Elective	3.0			
	Free Elective	3.0			
	Total Credits	12.0			
Arts & Sciences Core Experience					
Communications Foundation Courses					
ENG1020	English Composition	3.0	ENG101	College Writing I	3
ENG1021	Advanced Composition & Communications	3.0	COM103	Intro to Public Speaking	3
ENG1030	Communication Skills	3.0	ENG102	College Writing II	3
Integrative Learning					
ILS@2999	Integrative Learning - 2000 Level	3.0		N/A	
ILS@4999	Integrative Learning - 4000 Level	3.0		N/A	
Arts & Humanities					
PHIL 3240	Ethics: A Global Perspective	3.0		N/A	
Select One	Course from ART, HIST, HUM, LIT or REL	3.0		Varies	
Mathematics					
MATH1020	Fundamentals or Algebra (or higher, based on student's placement)	3.0	MAT110	Intermediate Algebra	3
MATH2001	Statistics	3.0	BUS320	Business Statistics I	3
Science					
SCIENCE	BIO, CHM, PHY or SCI	3.0			
Social Science					
ECON1001	Macroeconomics	3.0	ECO201	Prin. Of Macroeconomics	3
Select one course	ANTH, ECON, LEAD, PSCI or SOC	3.0			
Arts & Science Electives					
Select two courses from the offerings within the College of Arts & Sciences, at least one at the 3000 level or higher.		3.0			
		3.0			
	Total Credits	42			
Total Program Credits		121.0			

Program Name: Computer Science B.S.			Program Name: COMPUTER SCIENCE		
Catalog: 2019-2020					
Johnson & Wales University			Florida Memorial University		
Major Courses					
<i>Course Number</i>	<i>Course Title</i>	<i>Credit Hours</i>	<i>Course Number</i>	<i>Course Title</i>	<i>Credit Hours</i>
CSIS1000	Problem Solving & Program Concepts	3.0	CMT102	Thinking Critical in Info Age	2
CSIS1101	Computer Science I	3.0	CSC230	Computer Programming I	3
CSIS1112	Computer Science II	3.0	CSC330	Computer Programming II	3
CSIS2018	Advanced Data Structures	3.0	CSC335	Data Structures	3
CSIS2023	Survey of Programming Languages	3.0	CSC405	Programming Languages	3
CSIS2045	Introduction to Operating Systems	3.0	CSC360	Computer Operating Systems	3
ENGN2014	Computer Architecture I	3.0	CSC341	Computer Organization	3
ITEC2081	Network Protocols I	3.0	CSC375	Network and Data Comm	3
ITEC3050	Information Security	3.0	CSC493	Computer Security	3
MATH1030	Pre-calculus	3.0	MAT112	Pre-Calculus	3
PRMG2010	Introduction to Project Management	3.0	N/A		
Total Credits		33.0			
Major Courses/Specialization (choose additional major courses or a specialization listed below)		18.0			
CSIS3126	Design Project I		N/A		
CYB3038	HCI/Usable Security		N/A		
ITEC3070	Systems Modeling and Simulation		N/A		
9 credits at 2000+ level in the following subjects BIO, CAD, CHM, CSIS, CYB, ECON, ENGN, GDES, ITEC, LEAD, MATH, MGMT, PHY, PSYC, SCI, SOC					
2000+ level					
2000+ level					
2000+ level					
Specialization in Software Engineering (Students must use 3 credits of free electives to complete this specialization)					
CSIS3106	Software Verification, Validation, Testing & Security	3.0	N/A		
CSIS3126	Design Project I	3.0	CSC494	Software Project Develop	3
CSIS4010	Software Engineering	3.0	CSC395	Software Engineering	3
ENGN2085	Introduction to Embedded Systems	3.0	N/A		
ITEC2085	Distributed Systems with TCP/IP	3.0	N/A		
ITEC3040	System Analysis	3.0	CSC333	Systems Analysis & Design	3
MATH1040	Calculus I	3.0	MAT201	Calculus I	3
Total Credits		21.0			
Specialization in Network Engineering					
ITEC2082	Network Protocols II	3.0	N/A		
ITEC2085	Distributed Systems with TCP/IP	3.0	N/A		
ITEC3031	Router Internals and Integration	3.0	N/A		

ITEC3075	Network Security	3.0	CSC493	Computer Security	3
ITEC3083	Wireless Networking	3.0	N/A		
MATH1040	Calculus I	3.0	MAT201	Calculus I	3
	Total Credits	18.0			
Applied/Experiential Learning		9.0			
TECX4099	College of Engineering & Design Internship		N/A		
TECX4045	Technical Solutions Team I		N/A		
TECX4046	Technical Solutions Team II		N/A		
TECX4099	College of Engineering & Design Intern.		N/A		
Related Professional Studies					
CAR0010	Career Management	1.0	N/A		
ENG2010	Technical Writing	3.0			
LAW2001	The Legal Environment of Business I	3.0	BUS311	Business Law I	3
MATH2020	Discrete Mathematics	3.0	MAT210	Discrete Mathematics	3
MGMT2020	Organizational Behavior	3.0	BUS501	Organizational Behavior	3
Arts & Sciences Core Experience					
Communications Foundation Courses					
ENG1020	English Composition	3.0	ENG101	College Writing I	3
ENG1021	Advanced Comp. & Communications	3.0	COM103	Intro to Public Speaking	3
ENG1030	Communication Skills	3.0	ENG102	College Writing II	3
Integrative Learning					
ILS@2999	Integrative Learning - 2000 Level	3.0	N/A		
ILS@4999	Integrative Learning - 4000 Level	3.0	N/A		
Arts & Humanities					
PHIL3240	Ethics: A Global Perspective	3.0	CSC490	Computer Ethics	3
Select One	ART, HUM, LIT, or HIST	3.0	MUS200	Music Appreciation	3
Mathematics					
MATH1020	Fundamentals of Algebra or higher	3.0	MAT110	Intermediate Algebra	3
MATH2001	Statistics	3.0	MAT205	Statistics	3
Science					
PHY1011	General Physics I	3.0	PHY200	College Physics I	3
PHY1015	General Physics I Laboratory	1.0	PHY201	College Physics I Lab	1
Social Science					
LEAD1010	Foundation of Leadership Studies	3.0	N/A		
Select One	ANTH, ECON, SOC, PSCI or PSYC	3.0	SOC200	Intro To Sociology	3
Arts & Science Electives					
Select two courses from the offerings within the College of Arts & Sciences, at least one at the 3000 level or higher.		3.0			
		3.0			
	Total Credits	43			
Total Program Credits		122.0			

Program Name: Criminal Justice B.S. Catalog: 2017-2018			Program Name: Criminal Justice		
Johnson & Wales University			Florida Memorial University		
Major Courses					
Course Prefix Number	Course Title	Credit Hours	Course Prefix Number	Course Title	Credit Hours
CJS1002	Introduction to Criminal Justice	3.0	CRJ200	Intro to Criminal Justice	3
CJS1070	Criminal Courts	3.0	N/A	No FMU Equivalent	
CJS1090	Law Enforcement	3.0	CRJ405	Law Enforcement	3
CJS2040	Corrections	3.0	CRJ306	Correctional Phil. & Services	3
CJS2050	Criminology	3.0	CRJ307	Criminology	3
CJS2150	Criminal Justice Ethics	3.0	CRJ310	Ethics, Crime & Justice	3
CJS3075	Criminal Investigation	3.0	CRJ412	Criminal Investigation	3
CJS3450	Comparative Criminal Justice	3.0	N/A	No FMU Equivalent	
CJS3850	Homeland Security	3.0	AHS301	Homeland Security	3
CJS4030	Criminal Justice Research Methods	3.0	N/A	No FMU Equivalent	
CJS4040	Criminalistics		N/A	No FMU Equivalent	
CJS4080	Criminal Justice Senior Seminar	3.0	CRJ406	Sr. Seminar in Crim. Justice	3
LAW3015	Criminal Procedure	3.0	CRJ409	Court Proc. & Crim. Evidence	3
LAW3025	Criminal Law	3.0	CRJ301	Criminal Law I	3
CJS 2085	Juvenile Justice		CRJ309	Juvenile Justice System	3
CJS 3810	Topics of National Security		N/A	No FMU Equivalent	
CJS 3820	Cyber Crimes		N/A	No FMU Equivalent	
CJS 3099	Criminal Justice Internship (4.5 - 13.5)		N/A	No FMU Equivalent	
CJS 4050	Advanced Topics in Criminal Justice		CRJ400	Selected Topics in Crim. Just.	3
CJS4060	Advanced Topics in Criminalistics		N/A	No FMU Equivalent	
CAR0010	Career Management	1.0	SSS102	Think Critical in Social Science	2
PSCI2001	International Relations and World Politics	3.0	POL330	International Politics	3
PSYC1001	Introductory Psychology	3.0	PSY200	Intro to Psychology	3
PSYC2002	Abnormal Psychology	3.0	PSY301	Psychopathology	3
REL2001	Comparative Study of World Religions	3.0	REL101	Intro to Religion	3
SOC 3060	Deviant Behavior	3.0	SOC309	Sociology of Deviance	3
ENG1020	English Composition	3.0	ENG101	College Writing I	3
ENG1021	Advanced Composition & Communications	3.0	COM103	Intro to Public Speaking	3
ENG1030	Communication Skills	3.0	ENG102	College Writing II	3
ILS@2999	Integrative Learning - 2000 Level	3.0	N/A	No FMU Equivalent	
ILS@4999	Integrative Learning - 4000 Level	3.0	N/A	No FMU Equivalent	
HIST3200	American Government	3.0	POL301	US Government	3
Select One	ART, HUM, LIT, or PHIL	3.0		Varies	
MATH1002	A Survey of College Algebra (or higher, based on student's placement)	3.0	MAT110	Intermediate Algebra	3
MATH2001	Statistics	3.0	PSY312	Intro to Statistics	3
SCI2031	Anatomy & Physiology	3.0			
SOC1001	Sociology I	3.0	SOC200	Intro to Sociology	3
Select One	ANTH, ECON, LEAD, PSCI or PSYC	3.0		Varies	