

Articulation Agreement

FOR A TRANSFER PROGRAM BETWEEN

Allied Health Programs
Miami Dade College

&

School of Health Sciences
Florida International University

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The purpose of this agreement is to enhance the process of transfer of the graduates of the Associate in Science (AS) in Allied Health Programs from Miami Dade College (MDC) to the Bachelor of Science in Health Sciences (BSHS) at Florida International University (FIU). This agreement shall establish the conditions under which students from MDC shall progress to a junior year status in the Health Sciences major at FIU. In addition, the agreement shall include the formation of mechanisms for the ongoing monitoring and review of articulation progress and adherence to the conditions.

1. Program of Study

- 1.1. Participating students shall complete one of the Miami Dade College AS programs listed below and all courses in the specified appendix
 - Dental Hygiene
 - Diagnostic Medical Sonography
 - Emergency Medical Services
 - Histologic Technology
 - Medical Laboratory Technology
 - Midwifery
 - Nuclear Medicine Technology
 - Opticianry
 - Physical Therapy Assistant
 - Physician's Assistant
 - Radiation Therapy
 - Radiography
 - Respiratory Therapy
 - Veterinary Technology
- 1.2. All credit hours of the AS degree programs are transferable to FIU but only 60 credit hours will be applied towards the degree total.
- 1.3. Courses taken as part of the AS degree to meet the General Education requirements will transfer and apply toward the 36 hours of General Education required for the baccalaureate degree. No additional General Education credit hours will be required except for remediation or to complete total of 36 hours.

- 1.4. Completion of prerequisites will be required for the baccalaureate degree. Note: Any missing prerequisites may be completed at FIU or MDC.
- 1.5. Successful completion of College Level Academic Skills Test (CLAST) or meeting the exemption criteria will be required for the baccalaureate degree.
- 1.6. Successful completion of college level computation and communications requirement (Gordon Rule) will be required for the baccalaureate degree.
- 1.7. Students with a foreign language deficiency must successfully complete two (2) semesters of sequential instruction in one foreign language or American Sign Language prior to graduation or satisfy FIU's foreign language exemption policy.

2. Admission and Readmission

- 2.1 MDC is an open admissions institution that assesses the holders of a high school diploma (or equivalent) wishing to enter this program and places them into courses on the basis of their academic background and/or demonstrated performance in specific courses. Applicants may be required to participate in the MDC college placement program.
- 2.2 A student completing the program of study in 1.1 will be guaranteed admission with junior standing to the Health Sciences major at FIU if the conditions of admission under "3.4: Conditions of Admission: AS students" are met.

3. Conditions of Admission

- 3.1 So as to assure the admission and academic success of participating students, MDC and FIU agree to develop, maintain, and improve continuously a program management and reporting system.
- 3.2 Each institution will:
 - appoint a program coordinator to coordinate activities, monitor student progress, and evaluate and improve the program;
 - list the program in the appropriate publications and Web-sites of the institution;
 - exchange regularly updated publications via hard copy and electronic means, which may be helpful in advising students;
 - provide timely information about significant changes in the program of study that relate to the preparation of participating students; and
 - any other information that MDC and FIU believe helpful to monitor and assure the academic success of participating students.

- 3.3 The institutions' designees will assess the program annually in collaboration with participating faculty, advisors, and students so as to continuously improve the program. A report of the assessment and recommendations for improvement will be provided to the Director, School of Allied Health (MDC) or designee at MDC and the Dean, School of Health Sciences (FIU) or designee.
- 3.4 Conditions of admission:
- earned an AS in Allied Health Program,
 - meet the overall 2.0 admission GPA
 - meet all general education deficiencies, prerequisite, pre-core, etc. if they wish to change major prior to being fully admitted to new major.

4. Termination/Modification

- 4.1 This articulated curriculum agreement will be reviewed annually with the continuation determined in the third year and shall be in effect from the date signed.
- 4.2 This Articulation Agreement is subject to change or modification by mutual written consent between the parties hereto. Revisions will be made in writing and reviewed by the two respective chief academic officers or their designees.
- 4.3 This Articulation Agreement may be terminated by either party upon written notice to the other party given at least one year in advance of such termination date. However, it is understood and agreed that any student participating in the Allied Health Programs at MDC who has specifically been tracked for admission to FIU, or who has already been admitted to FIU by this agreement, will be allowed to complete the program notwithstanding the termination provisions above, so long as the student remains in good academic standing and is making measured progress towards completion of a degree program.

Signatures of Responsible Authorities at the Cooperating Institutions:

Miami Dade College

Florida International University

Signature obscured
for security

Eduardo J. Padrón Date
College President

Signature obscured
for security

Modesto A. Maidique Date
University President

Signature obscured
for security

Norma Martin Goheen Date
Provost for Education

Signature obscured
for security

Mark B. Rosenberg Date
Provost and Executive Vice President

Signature obscured
for security

Carol J. Miller Date
Director, School of Allied Health

Signature obscured
for security

Noma B. Anderson Date
Dean, School of Health Sciences

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Dental Hygiene to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (<i>ENC 1101</i>)	3	8,000
Humanities (<i>PHI 2604</i>)	3	
Social Inquiry (<i>CLP 1006/SYG 2000</i>)	6	4,000
Life Science (<i>BSC 2085/2085L</i>)	4	
Physical Science (<i>BSC 2086/2086L</i>)	4	
Arts (<i>SPC 1026</i>)	3	4,000
 UCC Requirements at FIU		
English Composition (<i>ENC 3211</i>)	3	6,000
Humanities with writing (<i>POT 3103, HUM 3306, or HUM 3214</i>)	3	6,000
Quantitative Reasoning (<i>MAC or MGF from core and STA 3145</i>)	6	
 Additional Required Prerequisites already taken at MDC		
CHM 1033 Chemistry for the Health Professional	3	
HUN 1012 Nutritional Counseling	3	
MCB 2013/2013L Microbiology	4	
 Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹		
Chemistry lab (<i>CHM 1033L</i>)	1	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ³	12 credits	
Multidisciplinary Core	24 credits	
Electives	12 credits	
 Baccalaureate Degree Total	 120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.
2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.
3. Students who have completed the AS degree in Dental Hygiene will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Diagnostic Medical Sonography to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Life Science (BSC 2085/2085L)	4	
Physical Science (BSC 2086.2086L)	4	
Quantitative Reasoning (MAC 1105)	3	
Arts (SPC 1026)	3	4,000
 UCC Requirements at FIU		
English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (STA 3145)	3	
Social Inquiry (any 3000 level Societies & Identities course)	3	
 Additional Required Prerequisite Courses already taken at MDC		
PHY 1004/1004L Physics with Applications	4	
 Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹		
Chemistry and/or Microbiology with lab	4	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ³		12 credits
Multidisciplinary Core		24 credits
Electives		12 credits
 Baccalaureate Degree Total		 120 credits

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.
2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.
3. Students who have completed the AS degree in Medical Sonography will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Emergency Medical Services to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Life Science (BSC 2085/2085L)	4	
Physical Science (BSC 2086/2086L)	4	
Arts (SPC 1026)	3	4,000
UCC Requirements at FIU		
English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (MGF 1106 and STA 3145)	6	
Social Inquiry (any 3000 level Societies & Identities course)	3	
<u>Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹</u>		
Chemistry and/or Microbiology with lab	4	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	
Required Upper Division Courses at FIU		
Health Sciences Core ³	12 credits	
Multidisciplinary Core	24 credits	
Electives	9 credits	
Baccalaureate Degree Total	120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.
2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.
3. Students who have completed the AS degree in Emergency Medical Services will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Histologic Technology to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Life Science (BSC 2085/2085L)	4	
Physical Science (CHM 1033/1033L)	4	
Arts (SPC 1026)	3	4,000
 UCC Requirements at FIU		
English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (MAC or MGF from core and STA 3145)	6	
Social Inquiry (any 3000 level Societies & Identities course)	3	
 Additional Required Prerequisites already taken at MCC		
BSC 2086/2086L Anatomy & Physiology II	4	
MCB 2013/2013L Microbiology	4	
 <u>Missing Required Prerequisite Courses (may be taken at MCC or FIU)¹</u>		
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ³	12 credits	
Multidisciplinary Core	24 credits	
Electives	9 credits	
 Baccalaureate Degree Total	 120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.

2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.

3. Students who have completed the AS degree in Histologic Technology will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Medical Laboratory Technology to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Life Science (BSC 2085/2085L)	4	
Physical Science (CHM 1025/1025L)	4	
Arts (SPC 1026)	3	4,000

UCC Requirements at FIU

English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (MAC or MGF from core and STA 3145)	6	
Social Inquiry (any 3000 level Societies & Identities course)	3	

Additional Required Prerequisites already taken at MDC

BSC 2086/2086L Anatomy & Physiology II	4
MCB 2013/2013L Microbiology	4

Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹

Introduction to Microcomputers ²	3
Health Lifestyles through Wellness	3
Principles of Nutrition	3

Required Upper Division Courses at FIU

Health Sciences Core ³	12 credits
Multidisciplinary Core	24 credits
Electives	9 credits

Baccalaureate Degree Total **120 credits**

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.

2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.

3. Students who have completed the AS degree in Medical Laboratory Technology will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Midwifery to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (<i>ENC 1101</i>)	3	8,000
Humanities (<i>PHI 2604</i>)	3	
Social Inquiry (<i>CLP 1006</i>)	3	2,000
Life Science (<i>BSC 2085/2085L</i>)	4	
Physical Science (<i>BSC 2086/2086L</i>)	4	
Quantitative Reasoning (<i>MAC 1105</i>)	3	
Arts (<i>SPC 1026</i>)	3	4,000
 UCC Requirements at FIU		
English Composition (<i>ENC 3211</i>)	3	6,000
Humanities with writing (<i>POT 3103, HUM 3306, or HUM 3214</i>)	3	6,000
Quantitative Reasoning (<i>STA 3145</i>)	3	
Social Inquiry (any 3000 level Societies & Identities course)	3	
 Additional Required Prerequisites already taken at MDC		
CHM 1033 Chemistry for the Health Professional	3	
MCB 2013/2013L Microbiology	4	
HUN 1201 Essentials of Nutrition	3	
 Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹		
Chemistry lab (<i>CHM 1033L</i>)	1	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ³	12 credits	
Multidisciplinary Core	24 credits	
Electives	12 credits	
 Baccalaureate Degree Total	 120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.
2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.
3. Students who have completed an AS degree in a health related discipline or passed a competency test, will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Nuclear Technology to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Life Science (BSC 2085/2085L)	4	
Physical Science (BSC 2086.2086L)	4	
Quantitative Reasoning (MAC 1105)	3	
Arts (SPC 1026)	3	4,000
 UCC Requirements at FIU		
English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (STA 3145)	3	
Social Inquiry (any 3000 level Societies & Identities course)	3	
 Additional Required Prerequisite Courses already taken at MDC		
PHY 1004 Physics with Applications	3	
 <u>Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹</u>		
Chemistry and/or Microbiology with lab	4	
Physics laboratory	1	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ²	12 credits	
Multidisciplinary Core	24 credits	
Electives	12 credits	
 Baccalaureate Degree Total	 120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.

2. Students who have completed the AS degree in Nuclear Technology will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Opticianry to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Quantitative Reasoning (MAC 1105)	3	
Arts (SPC 1026)	3	4,000
UCC Requirements at FIU		
English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (STA 3145)	3	
Social Inquiry (any 3000 level Societies & Identities course)	3	
Life Science (BSC 2023/2023L)	4	
Physical Science (CHM 1033/1033L)	4	
<u>Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹</u>		
Human Biology and/or Anatomy	4	
Chemistry and/or Microbiology with lab	4	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	
Required Upper Division Courses at FIU		
Health Sciences Core ³	12 credits	
Multidisciplinary Core	24 credits	
Electives	4 credits	
Baccalaureate Degree Total	120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.

2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.

3. Students who have completed the AS degree in Opticianry will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Physical Therapy Assistant to
BS in Health Sciences/pre-Physical Therapy Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Life Science (BSC 2085/2085L)	4	
Physical Science (PHY 1004/1004L)	4	
Arts (SPC 1026)	3	4,000
UCC Requirements at FIU		
English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (MAC or MGF from core and STA 3145)	6	
Social Inquiry (any 3000 level Societies & Identities course)	3	
Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹		
General Chemistry I and II with labs (CHM 1045/1045L & CHM 1046/1046L)	8	
Physics with lab (PHY 1005/1005L)	4	
General Biology I and II with labs (BSC X010/X010L & X011/X011L)	8	
Introduction to Psychology (PSY 2020 or PSY 2012)	3	
Human Growth & Development (DEP 2000)	3	
Introduction to Microcomputers ²	3	
Required Upper Division Courses at FIU		
Health Sciences	40	
Electives	5	
Baccalaureate Degree Total	120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.

2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.

3. Students who have completed the AS degree in Physical Therapy Assistant will be exempt from taking HSC 3002, Introduction to Health Science Professions, HSC 3531 Medical Terminology, PHT 4012 Physical Therapy & Disability I and PHT 4013 Physical Therapy & Disability II.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Physician Assistant to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (<i>ENC 1101</i>)	3	8,000
Humanities (<i>PHI 2604</i>)	3	
Social Inquiry (<i>CLP 1006</i>)	3	2,000
Life Science (<i>BSC 2085/2085L</i>)	4	
Physical Science (<i>BSC 2086/2086L</i>)	4	
Quantitative Reasoning (<i>STA 2023</i>)	3	
Arts (<i>SPC 1026</i>)	3	4,000
 UCC Requirements at FIU		
<i>English Composition</i> (<i>ENC 3211</i>)	3	6,000
<i>Humanities with writing</i> (<i>POT 3103, HUM 3306, or HUM 3214</i>)	3	6,000
Quantitative Reasoning (<i>MAC or MGF from core</i>)	3	
 Additional Required Prerequisites already taken at MDC		
CHM 1033/L Chemistry for the Health Professional	4	
MCB 2013/2013L Microbiology	4	
 <u>Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹</u>		
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ³	9 credits	
Multidisciplinary Core	24 credits	
Electives	18 credits	
 Baccalaureate Degree Total	 120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.

2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.

3. Students who have completed the AS degree in Physician Assistant will be exempt from taking HSC 3002, Introduction to Health Science Professions, HSC 3531 Medical Terminology and HSC 4553 Fundamentals of Pathology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Radiation Therapy to BS in Health Sciences Program

UCC Requirements at Miami Dade	Credits	Gordon Rule
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Quantitative Reasoning (MGF 1106)	3	
Life Science (BSC 2085/2085L)	4	
Physical Science (BSC 2086/2086L)	4	
Arts (SPC 1026)	3	4,000

UCC Requirements at FIU

English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (STA 3145)	3	
Social Inquiry (any 3000 level Societies & Identities course)	3	
Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹		
Chemistry and/or Microbiology with lab	4	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	

Required Upper Division Courses at FIU

Health Sciences Core ³	12 credits
Multidisciplinary Core	24 credits
Electives	12 credits

Baccalaureate Degree Total **120 credits**

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.
2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.
3. Students who have completed the AS degree in Radiation Therapy will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AAS in Radiography to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Life Science (BSC 2085/2085L)	4	
Physical Science (BSC 2086/2086L)	4	
Arts (SPC 1026)	3	4,000
 UCC Requirements at FIU		
English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (MGF 1106 and STA 3145)	6	
Social Inquiry (any 3000 level Societies & Identities course)	3	
<u>Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹</u>		
Chemistry and/or Microbiology with lab	4	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ³	12 credits	
Multidisciplinary Core	24 credits	
Electives	9 credits	
 Baccalaureate Degree Total	 120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.

2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.

3. Students who have completed the AS degree in Radiography will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Respiratory Therapy to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (<i>ENC 1101</i>)	3	8,000
Humanities (<i>PHI 2604</i>)	3	
Social Inquiry (<i>CLP 1006</i>)	3	2,000
Life Science (<i>BSC 2085/2085L</i>)	4	
Physical Science (<i>BSC 2086/2086L</i>)	4	
Arts (<i>SPC 1026</i>)	3	4,000
 UCC Requirements at FIU		
English Composition (<i>ENC 3211</i>)	3	6,000
Humanities with writing (<i>POT 3103, HUM 3306, or HUM 3214</i>)	3	6,000
Quantitative Reasoning (<i>MGF 1106 and STA 3145</i>)	6	
Social Inquiry (any 3000 level Societies & Identities course)	3	
<u>Additional Required Prerequisite courses already taken at MDC</u>		
CHM 1033 Chemistry for Health Professionals	3	
<u>Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹</u>		
Chemistry and/or Microbiology with lab	5	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ³	12 credits	
Multidisciplinary Core	24 credits	
Electives	9 credits	
 Baccalaureate Degree Total	 120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.
2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.
3. Students who have completed the AS degree in Respiratory Therapy will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.

Appendix
FLORIDA INTERNATIONAL UNIVERSITY & MIAMI DADE COLLEGE
Articulated AS in Veterinary Technology to BS in Health Sciences Program

<u>UCC Requirements at Miami Dade</u>	<u>Credits</u>	<u>Gordon Rule</u>
English Composition (ENC 1101)	3	8,000
Humanities (PHI 2604)	3	
Social Inquiry (CLP 1006)	3	2,000
Life Science (BSC 1005/1005L)	4	
Arts (SPC 1026)	3	4,000
 UCC Requirements at FIU		
English Composition (ENC 3211)	3	6,000
Humanities with writing (POT 3103, HUM 3306, or HUM 3214)	3	6,000
Quantitative Reasoning (MAC or MGF from core and STA 3145)	6	
Social Inquiry (any 3000 level Societies & Identities course)	3	
Physical Science (CHM 1033/1033L)	4	
<u>Missing Required Prerequisite Courses (may be taken at MDC or FIU)¹</u>		
Human Biology and/or Anatomy	4	
Chemistry and/or Microbiology with lab	4	
Introduction to Microcomputers ²	3	
Health Lifestyles through Wellness	3	
Principles of Nutrition	3	
 Required Upper Division Courses at FIU		
Health Sciences Core ³	12 credits	
Multidisciplinary Core	24 credits	
Electives	5 credits	
 Baccalaureate Degree Total	 120 credits	

1. Prerequisite courses (designated 1XXX or 2XXX) can be taken at either MDC or FIU but will not be counted toward degree totals.
2. Students who have satisfied the MDC computer competency requirement are exempt from this prerequisite.
3. Students who have completed the AS degree in Veterinary Technology will be exempt from taking HSC 3002, Introduction to Health Science Professions and HSC 3531 Medical Terminology.