

SUNY Broome and Marywood University

Associate in Science: Health Studies

to

Bachelor of Science: Nutrition and Dietetics

**About this agreement:**

SUNY Broome and Marywood University have agreed to a correlation of their curricula for students in the Associate in Science: Health Studies program at SUNY Broome who wish to complete the Bachelor of Science in Nutrition and Dietetics at Marywood University. Subject to the terms of this agreement, a student who satisfactorily completes the requirements of the AS degree at SUNY Broome with a 2.5 grade point average or above, will be granted admission to Marywood University and will have his/her credits earned with a grade of 'C' or better, accepted for transfer based on the articulation agreement equivalency. However, the following terms and conditions shall apply:

- 1) A minimum of 120 credits are required for an undergraduate degree in Nutrition and Dietetics at Marywood University.
- 2) Transfer students utilizing this agreement must **complete a minimum of 30 credits at Marywood.**
- 3) Students must maintain a 2.33 GPA in their major, and a 2.0 overall GPA in order to graduate from Marywood.
- 4) This agreement is to be used as a guide only. **Marywood University cannot guarantee that the needed courses will be offered in a given semester.**
- 5) The University estimates that a student can earn her/his BS in Nutrition and Dietetics in two and a half years provided s/he follows the articulation agreement.
- 6) The student must meet all deadline dates for application to the University, payment of fees, and any other deadlines as they apply to all new students at Marywood.
- 7) The student shall choose the recommended elective courses and course sequences as shown on the articulation agreement.
- 8) The student must not attend another institution of higher education between graduating from SUNY Broome and enrolling at Marywood University.

If any of the above terms and conditions are not met, Marywood University shall determine the appropriate number of transfer credits on an individual basis.

Students who wish to transfer to Marywood University prior to obtaining their Associate's degree from SUNY Broome must submit their official transcript for a course-by-course evaluation.

This agreement may be terminated at any time by either Marywood University or SUNY Broome via a written notice thirty days in advance of the effective date of termination. It is understood that any termination will not apply to students who have already started the Associate Degree program in Health Sciences at SUNY Broome or the Bachelor of Science program in Nutrition and Dietetics at Marywood University.

Signatures:

SUNY Broome

Francis F. Battisti MK

Francis Battisti, EVP/CAO

Amy Brandt

Dr. Amy Brandt, AVP/Dean of Health Sciences

Erin O'Hara-Leslie

Erin O'Hara-Leslie, Chair, Medical Assisting And Health Studies

Marywood University

Ann Boland Chase

Ann Boland Chase, VP for Enrollment Services and Student Success

Mark E. Rodgers

Dr. Mark Rodgers, Dean, College of Health and Human Services

Jessica Bodzio MS RDN LON

Jessica Bodzio, Clinical Assistant Professor

Date of Signing: 11/30/2016

**Freshman Year at SUNY Broome**

## Fall Semester

SB Course	SB Course Title	MU course	MU Notes
BHM 110	3 Sanitation and Safety	ND 138	1 students receive full three credits in transfer
CHM 145	4 General Chemistry I	CHEM 110	3 students receive full four credits in transfer
BIO 131	4 Anatomy & Physiology I	BIOL 121/121L	4
ENG 110	3 College Writing I	ENGL 160	3
HST 100	1 Seminar in Health Science	UNIV 100	1
<b>Term Total:</b>	<b>15</b>	<b>Term Total:</b>	<b>12</b>

## Spring Semester

SB Course	SB Course Title	MU course	MU Notes
CHM 146	4 General Chemistry II	n/a	4 general elective
BIO 132	4 Anatomy & Physiology II	BIOL 122/122L	4
PSY 110	3 General Psychology	PSYC 211	3 no transfer
PHI 102	3 General Philosophy	PHIL 113	3
<b>Term Total:</b>	<b>14</b>	<b>Term Total:</b>	<b>14</b>

**Sophomore Year at SUNY Broome**

## Fall Semester

SB Course	SB Course Title	MU course	MU Notes
CHM 245	3 Organic Chemistry I	CHEM 210	3
BIO 121/BHM 101	3 Basic Nutrition	n/a	3 general elective
Lang xxx	3 Foreign Language elective	see note	3 recommend: FRE 101, SPA 101
MAT 124	3 Statistics I	MATH 155	3
History xxx	3 choose from: HIS 116, 117, 225	HIST xxx	3 fulfills global History requirement
<b>Term Total:</b>	<b>15</b>	<b>Term Total:</b>	<b>15</b>

## Spring Semester

SB Course	SB Course Title	MU course	MU Notes
CHM 247	3 Biochemistry	CHEM 310	3
BIO 155	3 DNA and Biotechnology	BIOL 234	3
SOC 110	3 Introduction to Sociology	SOC 211	3
LIT 297	3 World Literature I	ENGL 180	3
PED xxx	1 Physical Education elective	see note	0 no transfer
HST 109	1 Personal Success Strategies	n/a	1 general elective
<b>Term Total:</b>	<b>15</b>	<b>Term Total:</b>	<b>14</b>

<b>Note:</b>						
BHM 216	3	Professional Cooking	ND 103/103L	3	**STUDENTS MUST TAKE THIS COURSE BEFORE TRANSFERRING TO MARYWOOD UNIVERSITY	

10/7/2016		Didactic Program in Dietetics (DPD)			
SUNY Broome to MU articulation agreement					
<b>Fall Semester - 1st year</b>		<b>CR</b>	<b>Spring Semester - 1st year</b>		<b>CR</b>
ND 101B	Nutrition Topics & Skills	0.5	ND 101A	Nutrition Topics & Skills	0.5
ND 112	Nutrition I	3	ND 223	Social & Cultural Aspects of Food	3
RST 112	Modern Belief	3	ND 223L	Social & Cultural Aspects of Food Lab	0
ND 203	Food Science & Tech	3	ND 211	Nutrition Education	3
ND 203L	Food Science Lab	0	ND 213	Nutrition II	3
CHEM 310	Biochemistry	3	Lang xxx	Foreign Language II	3
Hist xxx	History	3	Phil xxx	Philosophy electve	3
		15.5			15.5
<b>Fall Semester - 2nd year</b>		<b>CR</b>	<b>Spring Semester - 2nd year</b>		<b>CR</b>
ND 301	A, B, C Food Sys Mgmt I	4.5	ND 300	Theory of MNT I	3
ND 312	Community Nutrition	2	ND 397	A, B, C, D Food Sys Mgmt II	6
ND 331	Sports Nutrition	3	ND 465	Research	3
ND 391	S.P. Food Systems Mgmt	1	Engl xxx	Upper level English	3
ND 392	S.P. Comm Nutrition I	1.5			
FA xxx	Fine Arts elective	3			
		15			15
<b>Fall Semester - 3rd year</b>					
ND 400	Prep for Prof Practice	3			
ND 420	Theory of MNT 2	6			
RST xxx	Religious Studies elective	3			
		12			

