# **Marywood University MSDI Program**

## **Program Evaluation Plan**

4/1/2019

## **Mission of the Dietetics Program**

The Mission of Marywood University's Dietetic Internship Program is to prepare well-rounded graduates who are competent entry-level Registered Dietitian Nutritionist. Graduates are ready to respond to the challenging demands of productive careers in dietetics and nutrition-related fields through a commitment to lifelong learning. They will demonstrate professionalism, self-directedness, evidence-based practice decisions, effective communication, critical thinking, collaboration in their professional community, and active ongoing self-assessment all in the pursuit of meaningful work that makes a positive impact on others.

### **Program Goals, Objectives and Actual Outcomes**

#### Goal #1

MW-MSDI will produce graduates **who practice competently** in positions that address the ongoing/evolving health care demands for wellness promotion, maintenance and restoration of health in the populations they serve. The program will produce graduates who are confident leaders capable of effective advocacy and beneficial service on behalf of the community and field of nutrition and dietetics.

#### Goal #2

The *MW-MSDI* will develop graduates to encourage **critical thinking** and application of the knowledge, and research in food and nutrition science to assess and treat individuals and diverse populations. The program will prepare graduates for expanded professional opportunities and/or for further academic studies, who embrace the ever-changing challenges of the profession and need to be **self-directed learners** with a commitment to **life-long learning** as critical to serving the community and the profession.

A) ACEND Required Objectives (Programs must insert a target measure in the objectives when one is not identified by ACEND)	B) Indicate the goal the objective measures (e.g., 1 or 2)	C) Data Needed for Evaluation and Data Source	D) Evaluation Method(s) for Collected Data	E) Individual(s) Responsible for Ensuring Data are Collected	F) Timeframe for Collecting Data (When are data collected?)	G) Actual Outcomes
---	--	---	--	--	---	-----------------------

1a. At least 80% of interns	1	Program	Review records	Program Director	Annually each	ONSITE
complete program		Spreadsheet –			August	2017: 100%
requirements within 33 months		binder names				2018: 90%
(150% of planned program		workbook				2019: 100%
length). (RE 2.1.c.1.a)						2020: 100%
In the five-year BS/MS/DI						2021: 100%
Program this begins counting						2022: 90.9%
when they enter Phase One of						ONSITE THREE-YEAR
the program in their fourth						ROLLING AVG
year.						2017-2019: 96.67%
						2018-2020: 96.97%
						2019-2021: 100 %
						2020-2022: 96.96%
						DISTANCE
						2017: 100%
						2018: 100%
						2019: no cohort
						2020: 100%
						2021: 89%
						2022: 100%
						DISTANCE THREE-YEAR
						ROLLING AVG
						*2019 omitted in the 3-year
						average because there was
						no cohort.
						2017-2019: 100%
						2018-2020: 100%
						2019-2021: 94.5%
						2020- 2022: 96.33 %

<b>1b.</b> On the one-year post	1	Survey Monkey/	Review records	Program Director and	Annually each	ONSITE
completion <b>employer survey</b> ,		Google Form		graduate assistant	March	2017: No responses
of those that respond 90% will		results Post completion				2018: (100%) avg: 3
score "agree or strongly agree"		employer survey				2019: No responses
with a mean value of 2.0 or						2020: (100%) avg: 3
greater regarding graduate's						2021: (100%) avg: 4
preparation for entry-level						ONSITE THREE-YEAR
oractice. (RE 2.1.c.1.d)						ROLLING AVG
						*2017 and 2019 omitted in
						the 3 year average because
						there is no data
						2017-2019: (100%) avg: 3
						2018-2020: (100%) avg: 3
						2019-2021: (100%) avg: 3.5
						DISTANCE
						2017: (100%) avg: 2.8
						2018: (100%) avg 2.85
						2019: no cohort
						2020: no responses
						2021: No responses
						DISTANCE THREE-YEAR
						ROLLING AVG
						*2019 omitted in the 3-year
						average because there was
						no cohort.
						*2020 omitted in the 3-year
						average because there is no
						data
						2017-2019: (100%) avg: 2.83
						2018-2020: (100%) avg: 2.85
						2019-2021: No Responses

<b>1d.</b> The program's one-year	1	Pearson VUE	Review Three-	Program Director	Annually each	ONSITE
pass rate (graduates who pass		Data for CDR	Year Pass Rate		spring	2016: 100%
the registration exam within		Exam	Summary			2017: 80%
one year of first attempt) on			Reports			2018: 100%
the CDR credentialing exam for						2019: 85.7%
dietitian nutritionists is at least						2020: 100%
80%". (RE 2.1.c.1.c.2 )						2021: 93.33%
						As of 2/2 2022: 86%
						ONSITE THREE-YEAR
						ROLLING AVG
						*covid-19 delayed some
						exams in 2020, 2021
						2016-2018: 93.3%
						2017-2019: 88.6%
						2018-2020: 95.2%
						2019-2021: 93%
						2020-2022: 91%
						DISTANCE
						2016: 100%
						2017: 92.8%
						2018: 92.8%
						2019: No cohort
						2020: 58%
						2021: 81%
						As of 2/2 2022: 78 %
						DISTANCE THREE-YEAR
						ROLLING AVG
						*covid-19 delayed some
						exams in 2020, 2021
						*2019 omitted in the 3-year
						average because there was
						no cohort
						2016-2018: 95.2
						2017-2019: 92.8%
						2018-2020: 75.4%
						2019-2021: 69.5%
						2020-2022: 74.3%

<b>2a.</b> At least 85 percent of program graduates take the CDR credentialing exam for dietitian nutritionists within 12 months of program completion". (RE 2.1.c.1.c.1)	2	Pearson VUE Data for CDR Exam	Review Three- Year Pass Rate Summary Reports	Program Director	Annually each spring	ONSITE 2017: 100% 2018: 100% 2019: 93% 2020: 100% 2021: 100% ONSITE THREE-YEAR ROLLING AVG 2017-2019: 97.66% 2018-2020: 97.66% 2019-2021: 97.67%  DISTANCE 2017: 100% 2018: 100% 2019: no cohort 2020: 100% 2021: 87.5%
						DISTANCE THREE-YEAR ROLLING AVG *2019 omitted in the 3-year average because there was no cohort 2017-2019: 100% (2 year average - no cohort in 2019) 2018-2020: 100% (2-year average - no cohort in 2019) 2019-2021: 93.75%