Program:						
Program Learning Outcomes:						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

Program:	Curriculum Map Production							
Program Learning Outcomes:								
1	Produce Outcomes for a program							
2	t courses in progression							
3	Identify key consituents							
4	Produce effective Curriculum Map							
5								
6								
7								
8								
9								
10								

PRO	PROGRAM CURRICULUM MAP		Program: Curriculum Map Production												
I =	I = Introduced														
P =	Practiced with Feedback	Courses:													
	Demonstrated at the Mastery Level		CCM												
App	propriate for Graduation	101	102	211	212	213	215	218							
Pro	gram Learning Outcomes:														
1	Produce Outcomes for a program	- 1	I,P		Р		Μ								
2	List courses in progression			I,P		P,M	Μ								
3	Identify key consituents	- 1			Р		P,M								
4	Produce effective Curriculum Map					ı	Р	P,M							
5															
6															
7															
8															
9															
10															

PROGRAM CURRICULUM MAP		Program:													
I = Introduced															
P = Practiced with Feedback	Courses:														
M = Demonstrated at the Mastery Level															
Appropriate for Graduation															
Program Learning Outcomes:															
1															
2															
3															
4															
5															
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7															
8															
9															
10															

PRC	GRAM ASSESSMENT PLAN	Program:	Curriculum Map Production								
		144	What Direct and	14/1 14/11 G II 1							
Duna	gram Learning Outcomes:	When to	Indirect Evidence to Collect	Who Will Collect the Evidence	How Evidence will be Assessed	How Decisions will					
Pro	gram Learning Outcomes:	Assess	Final Project	the Evidence	Rubric designed	be Made					
			(Program		by program	Program Faculty					
1	Produce Outcomes for a program	2016	Production)	CCM 215 faculty	faculty	will review results					
1	rioduce Outcomes for a program	2016	Final Project	CCIVI 215 laculty	Rubric designed	WIII TEVIEW TESUICS					
			(Program		by program	Program Faculty					
2	List courses in progression	2017	Production)	CCM 215 faculty	faculty	will review results					
_	zisc courses in progression	2017	Troduction	CCIVI 213 Idealty	Based on	Will review results					
			Course Embedded		percentage of	Program Faculty					
3	Identify key consituents	2018	Exam (Final)		correct responses	will review results					
3	identify key consituents	2018	Exam (Final)	CCIVI 215 faculty		will review results					
			Countries Final		Rubric designed	Dan					
,	Donadora offication Commission NA	2019	Capstone Final	CCM 240 for sulting	by program	Program Faculty will review results					
<i>4</i> 5	Produce effective Curriculum Map	2019	Project	CCM 218 faculty	faculty	will review results					
6											
7											
8											
9											
10											
10											

PROGRAM ASSESSMENT PLAN	Program:										
Program Learning Outcomes:	When to Assess	What Direct and Indirect Evidence to Collect	Who Will Collect the Evidence	How Evidence will be Assessed	How Decisions will be Made						
1											
2											
3											
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## OATS (assessment database) Report Draft

Actions taken in response to previous report(s) on this outcome

Goal (required for HEALTH programs... otherwise optional)

Program Outcome identified for assessment project

Standard/Objective
Method of assessment

Comments/Details about the method of assessment Courses affected Time Frame Contact Person

# **Results**

Data Collected (general or specific stats regarding results)

What we learned (areas for improvement, strengths, etc.)
Use of data to improve student success

### ISLO's (CHECK ALL THAT APPLY)

ISLO's are Institutional Student Learning Outcomes... are the assessment projects reaching these larger goals? Click all that apply Apply Knowledge and Skills
Think Critically
Communicate Effectively
Act Responsibly

**Discipline/Program Comments:** 

**Advisory Board Comments:** 

**Curriculum Council Comments:** 

**Action Plan:** 

After the previous assessment, we added an assignment giving students practice producing a full curriculum map and program assessment plan.

**Curriculum Map Production** 

#### Produce effective Curriculum Map

80% of students will achieve a score of 80% on curriculum map production portion of the assignment.

#### Course Embedded Paper(s)/Projects

Students design their own curriculum map and course outcomes for a particular area of interest. Course O&O's also are completed. The final project is the development and planning of the curriculum with associated curriculum map.

CCM 218; CCM 213, CCM 215

Fall 2014 - Winter 2015

Ace S. Meant

Program:

## (1) Results did not meet expectation/standard

All final projects were collected and scored by faculty from a discipline-developed rubric. There were 20 projects collected in the fall and 20 more in the winter. 75% of projects achieved the goal of 80%.

Students improved over the previous assessment, but were still weak in the area of aligning outcomes with the curriculum maps. Several had courses without any entries of LP M for the outcomes and in some cases, the M's in the maps occurred We are going to adjust the additional assignment from the last assessment project to add a portion more focused on the keeping cohesive outcomes and maps.

YES
NO
NO
NO

We were pleased with the improvement in curriculum maps, but there still seems to be confusion as to how one best coordinates the courses into the program. We are designing changes to the assignment given from the last assessment to better

N/

N/

Continued changing to the additional assignment in order to target the most problematic area of course and outcomes coordination in a program.

# **REPORT STATUS:**

Ready for Submission/Approval

OATS (assessment database) Report Draft		Program:
Actions taken in response to previou	s report(s) on this outcome	
Goal (required for HEALTH progra	ms otherwise optional)	
Program Outcome identified f	or assessment project	
	Standard/Objective	
	Method of assessment Comments/Details about the method of assessment	Capstone Demonstration(s)
	Courses affected	
	Time Frame Contact Person	
Results		(0) Results were far below expectation/standard
	Data Collected (general or specific stats regarding results)	
	What we learned (areas for improvement, strengths, etc.)	
	Use of data to improve student performance	
ISLO's (CHECK ALL THAT APPLY)	Apply Knowledge and Skills	NO
Outcomes are the assessment projects	Think Critically	NO
reaching these larger goals? Click all that apply	Communicate Effectively Act Responsibly	NO NO
аррту	Act hesponsibly	
Discipline/Program	Comments:	
Advisory Board Co	omments:	
Curriculum Council	Comments:	
Action Pla	n:	
REPORT ST	ATUS:	Ready for Submission/Approval