

CTHCF

PROGRAM PROPOSAL FORM

Preliminary Approval – Check here when using this form for preliminary approval of a program proposal, and respond to the items in general terms.

Final Approval – Check here when completing this form after the Vice President of Instruction has given preliminary approval to a program proposal. For final approval, complete information must be provided for each item.

<p>Program Name:</p> <p>Division and Department:</p> <p>Type of Award:</p> <p>Effective Term/Year:</p> <p>Initiator:</p>	<p><u>Health Care Foundations</u></p> <p><u>HAT/ Health Science Nursing (HSND)</u></p> <p><input type="checkbox"/> AA <input type="checkbox"/> AS <input type="checkbox"/> AAS <input checked="" type="checkbox"/> Cert. <input type="checkbox"/> Adv. Cert. <input type="checkbox"/> Post-Assoc. Cert. <input type="checkbox"/> Cert. of Comp.</p> <p><u>Fall 2004</u></p> <p><u>Sue Travis</u></p>	<p>Program Code:</p> <hr/> <p>CIP Code:</p> <hr/>
<p>Identify Program Features Program's purpose and its goals. Criteria for entry into the program, along with projected enrollment figures. Connection to other WCC programs, as well as accrediting agencies or professional organizations. Special features of the program.</p>	<p>Purpose:</p> <ul style="list-style-type: none"> Using existing courses provide the foundation required for a variety of careers in the Nursing and Allied Health Care industry. Students will acquire basic knowledge and skills in algebra, biology, chemistry, communication, medical terminology, and computer applications that will enable them to be more successful in their chosen healthcare profession. Fulfill most pre-admission Health Care program requirements. Provide WCC students a certificate completion before transfer to other colleges with which we have an articulation agreement. (i.e. A potential articulation agreement with Lansing Community College for their Surgical Technology program is being prepared). Provide WTMC students with another Certificate option for their high school graduation requirements. <p>Criteria: College level entry assessment. Enrollment projected at 100 per year.</p> <p>WCC Program Connections: Fulfills major pre-admission requirements for Nursing, Radiography, and general education requirements for many Associate in Science and Associate in Applied Science Degrees.</p>	
<p>Need Need for the program with evidence to support the stated need.</p>	<p>Address a broad range of health care educational needs towards completion of Associate Degree in support of the current national shortage for qualified healthcare workers, as cited in the <i>Health Care's Human Crisis: The American Nursing Shortage</i> Report from the Robert Wood Johnson Foundation. Improve student preparation for program admissions to Associate Degree and four-year transfer programs.</p>	
<p>Program Outcomes/Assessment State the knowledge to be gained, skills to be learned, and attitudes to be developed by students in the program. Include assessment methods that will be used to determine the effectiveness of the program.</p>	<p>Outcomes</p> <ol style="list-style-type: none"> Acquisition of Math, English and Science skills preparing student for advanced education. Development of basic CPR/FPR and First Aid skills. Understanding of medical terminology. 	<p>Assessment method</p> <ol style="list-style-type: none"> Tracking of successful completers who advance to higher learning.

Presented by...

NOV 09 2004

Curriculum Courses. Note: Prerequisites to courses must be included as program admission requirements, or listed as a requirement within the program.	Semester	Course ID	Title	Credits	Pre/Coreqs
	Semester 1	ENG 111	English Composition I	4.0	
		BIO 101 or	Concepts of Biology		
		BIO 102	Human Biology	4.0	
		MTH 097	Introductory Algebra	5.0	
			Total	13.0	
	Semester 2	HSC 101	Medical Terminology	1.0	
		HSC 131	CPR/FPR and First Aid	1.0	
		CEM 057/058	Introductory Chemistry	4.0	
		COM 101 or	Fundamentals of Speaking		
		COM 102	Interpersonal Communication	3.0	
		CIS 100	Intro to Software Applications	3.0	
			Total	12.0	
			Certificate Total	25.0	
	Semester 3				
	Semester 4				
Budget Specify program costs in the following areas, per academic year: Faculty Training/travel Materials/resources Facilities/equipment Other	Start-up costs None – Combination and re-focusing of existing courses. Ongoing costs				
Program Information	Accreditation/Licensure - Advisors – Sue Travis Advisory Committee - Admission requirements – College level entry assessment Articulation agreements - Continuing eligibility requirements -				

Reviewer	Print Name	Signature	Date
Department Chair/Area Director	Theresa Nestorak	<i>Theresa Nestorak</i>	4/8/04
Dean	Granville Lee	<i>Granville Lee</i>	4/8/04
Vice President of Instruction <input checked="" type="checkbox"/> Approved for Development <input type="checkbox"/> Final Approval	Roger Palay	<i>Roger M. Palay</i>	4/16/04
President	Larry Whitworth	<i>Larry Whitworth</i>	4/27/04
Board Approval		<i>[Signature]</i>	4/27/04

*Rev
4.5.04*

Health Care Foundations (CTHCF)

Certificate

Program Effective Term: Fall 2004

This program will help students acquire basic knowledge and skills in algebra, biology, chemistry, communication, medical terminology, and computer applications. The certificate fulfills major preadmission requirements for Nursing, Radiography, and general education requirements for Associate in Science and Associate in Applied Science degrees.

Major/Area Requirements		(25 credits)
CEM 057	Introductory Chemistry	3
CEM 058	Introductory Chemistry Lab	1
CIS 100	Introduction to Software Applications	3
ENG 111	Composition I	4
HSC 101	Healthcare Terminology	1
HSC 131	CPR/FPR and First Aid	1
MTH 097	Introductory Algebra	5
BIO 101 or	Concepts Of Biology	
BIO 102	Human Biology	4
COM 101 or	Fundamentals of Speaking	
COM 102	Interpersonal Communication	3

Minimum Credits Required for the Program: 25