# Montana Tech General Education Curriculum Application

#### Montana Tech's General Education Core Areas.

- 1. Communications
- 2. Humanities/Fine Arts
- 3. Mathematics
- 4. Physical & Life Sciences
- 5. Social Sciences

# Student Outcomes for Montana Tech's General Education Program:

- 1. Students will be able to use writing as a means to engage in critical inquiry by exploring ideas, challenging assumptions, and reflecting on and applying the writing process.
- 2. Students will be able to speak with clarity, accuracy, and fluency in public contexts.
- 3. Students will be able to reason analytically and quantitatively at an algebraic level.
- 4. Students will be able to use an understanding of the physical and natural world to identify and solve problems.
- 5. Students will demonstrate an understanding of ethics, cultural endeavors, and legacies of world civilizations.
- 6. Students will be able to describe the biological, social, political, and economic forces that influence human behaviors and attitudes.
- 7. Students will be able to demonstrate the processes and proficiencies involved with creating and/or interpreting creative works.
- 8. Students will be able to demonstrate proficient critical thinking skills.

# Requirements and Procedure for a course to become part of the general education curriculum

#### 1. Requirements:

- (a) The candidate course must have been taught as part of the Montana Tech curriculum for at least one semester prior to application to the general education curriculum.
- (b) The candidate course must be a permanent member of the Montana Tech curriculum. For example, a special topic course is not allowed within the general education curriculum.
- (c) A completed general education curriculum application must be filed with the General Education Committee.

# 2. Procedure to become part of the general education curriculum:

- (a) After being approved for the general education curriculum by both the respective Department Head and College Dean, the course must be approved for the general education curriculum by the General Education Committee. If approved, the General Education Committee will forward the course application to the Faculty Senate.
- (b) After being approved for the general education curriculum by the General Education Committee, the candidate course must be approved for the general education curriculum by the Faculty Senate. If approved, the Faculty Senate will then forward the course application to the Registrar for inclusion in the general education curriculum.

# **Course Application**

1 (0.			IOL 0400 H W- O -					
1. COL	irse number ai	na title [F	ICI 2106 Health Ca	re Ethics and	d Regul	ations		2
2. Cou	urse credits	3. Cour	se prerequisites			4. Last semeste	er offered	5. Next semester offered
3		2012- H	CI 2106, in 2013- N	lone		Spring 2012	8	Spring 2013
	ırse outcomes							
2. app 3. and 4. der 5. and 6. exa 7. app 8. exa	oly ethical principalyze the relation monstrate the coalyze the relation mine organization ethical principalmine issues and	oles to the aship betwoennection betwoonal influe oles to select practices	and principles to he need for accountable on market forces a etween social respected technology and nees on ethics included patient care is in the inner circle of the supported by	ility in health and health ca onsibility and health care ding fiscal re sues. of ethics inclu	n care.  are.  d health ethics. esponsib	care ethics.  bility, culture, and bral integrity, and	professional	codes of ethics.
7. Ger	neral education	n student	outcomes studer	nts taking th	nis coui	se will satisfy:		
0 00000 0 0	Students will assumptions, Students will Students will Students will Students will behaviors and Students will creative work Students will	be able to and reflet be able to demonsto be able to deticate the able to see	o use writing as a ecting on and app o speak with clarico reason analytica use an understarate an understar describe the bios.	means to e lying the wi ty, accurace ally and qua anding of the ological, social e processes	engage riting py, and is antitation e physonics, cucial, poless and p	in critical inquitorocess. Fluency in publication and natural lendeavors itical, and econtroliciencies involved.	c contexts. oraic level. world to ide s, and legaci omic forces	ing ideas, challenging entify and solve problems. es of world civilizations. that influence human reating and/or interpreting
Ø			pproval (if applic					
Ø	Course syllab	ous	1801					
V	A summary of	of course	assignments that	address th	e stude	ent outcomes ch	necked in (7)	. Use space below.
	The course co a midterm and	onsists of t	hree grading compo am. Each is design	onents: discu ed to addres	ussion a	nd other assignm udent outcomes li	ents (see atta isted above.	ached example), two exams,
Dept. I	Head Approval	: Th	ry W Ma	my	Colle	ge Dean Approv	/al:	mg be
	al Education ittee Approval	:			Facul	ty Senate Appro	oval:	
00000	Communications Humanities/Fine Mathematics Physical & Life S	Arts	For Committee use	only.				

# HCI 2106 Health Care Ethics and Regulation <u>Course Description\*</u>

Department and Course: HCI 2106

Course Coordinator: Charie Faught

Course Title: Health Care Ethics and Regulation

Total Credits: 3

# **Current Catalog Description:**

The course is a combination of medical ethics, health care business ethics, and major health care regulations and legal issues. The class also covers health care regulations from various federal and state agencies as it relates to ethics.

Prerequisite: HCI 1016 or consent of instructor

**Textbook(s):** Morrison, E. E. (2009). *Ethics in health administration: A practical approach for decision makers* (2nd ed.). Sudbury, MA: Jones and Bartlett.

Additional articles or reference materials may be provided in class or included in the course online site

#### Course Goals:

This course is designed to cover various ethical and legal issues that health care professionals encounter in the workplace, as well as provide resources and knowledge to help make ethical decisions based on sound principles.

Given the text, lectures, class exercises, cases, and examinations, you should be able to:

- 1. apply a base in ethical theory and principles to health care situations.
- 2. apply ethical principles to the need for accountability in health care.
- 3. analyze the relationship between market forces and health care.
- 4. demonstrate the connection between social responsibility and health care ethics.
- 5. analyze the relationship between technology and health care ethics.
- 6. examine organizational influences on ethics including fiscal responsibility, culture, and corporate compliance.
- 7. apply ethical principles to selected patient care issues.
- 8. examine issues and practices in the inner circle of ethics including moral integrity, and professional codes of ethics.

10. create an ethics statement, which is supported by materials from the text, research, and personal experience.

# Prerequisites by Topic:

• Basic English Writing Skills and Comprehension

#### Evaluation

Grading to be discussed first day of class (=/- system versus letter grade only).

Assignments/Discussion Assignments	60%
Quizzes (dates TBD)	20%
Midterm Exam	10%
Final Exam	10%

Assignments will include written assignments and discussion board assignments. All assignments (with the exception of the acknowledgement and introduce yourself discussion board assignments) require references which must follow APA formatting guidelines.

Exams and quizzes will be taken in class during the designated time period. Cell phones, iPods, PDA's and other portable electronic devices must be turned off prior to the start of the exam or quiz.

Note: missed assignments, exams, quizzes or projects will be given a grade of 0.

# - Academic Dishonesty

Plagiarism and cheating are serious offenses and may be punished by failure on the specific assignment, exam or final (or Project). This may also result in the failure of the class. Review the Montana Tech Policy in the Student Handbook (starting on page 138).

\*This course description is a working document and is subject to change throughout the semester

Course Syllabus/Spring 2011/HCI 2106\*

HCI 2016: Health Care Ethics and Regulations

Credit Hours: 3

W

Time: 3:00-4:15 MW

Location: Chemistry and Biology Building 001

Instructor: Charie Faught, MHA

Contact Information:

Office phone: (406) 496-4884 E-mail: cfaught@mtech.edu

Office location: CBB 204E (NCHCI)

Chapter 9

Office Hours:

Mon and Wed 12-2 pm Tues and Thurs 1-3 pm

Text(s): Morrison, E. E. (2009). Ethics in health administration:

3/23/2011 Fiscal Responsibility and Ethics

A practical approach for decision makers (2nd ed.). Sudbury, MA: Jones and Bartlett.

other articles and chapters as assigned

Day	Date	Activity	Reading					
Week 1	THE STREET STREET							
M	1/10/2011	011 Registration- no class						
W	1/12/2011	1/12/2011 Introduction to HCI 2016: Course Structure, Goals and Grading						
Week 2								
M	1/17/2011	No Class- Martin Luther King Jr. Holiday						
W	1/19/2011	Ethics Theories	Chapter 1					
Week 3								
M	1/24/2011	Ethics Theories and Application	Chapter 1					
W	1/26/2011	Autonomy	Chapter 2					
Week 4								
M	1/31/2011	Nonmaleficence and Beneficence	Chapter 3					
W	2/2/2011	Justice	Chapter 4					
Week 5								
M	2/7/2011	Justice Applied	Chapter 4					
W	2/9/2011	Who Guards the Guardians?	Section 2 and Chapter 5					
Week 6								
M	2/14/2011	Accountability Applied						
W	2/16/2011	Market Forces and Ethics	Chapter 5					
Week 7								
M	2/21/2011	No Class- President's Day	Chapter 6					
W	2/23/2011	Market Forces Applied	Chapter 6					
Week 8								
M	1/28/2011	Social Responsibility and Ethics	Chapter 7					
W	3/2/2011	Social Responsibility Applied	Chapter 7					
Week 9								
M	3/7/2011	Midterm Exam	Review notes and chapters 1-7					
W	3/9/2011	Technology and Ethics	Chapter 8					
Week 10								
M	3/14/2011	No Class- Spring Break						
W	3/16/2011	No Class- Spring Break						
Week 11								
М	3/21/2011	Technology and Ethics	Chapter 8					

Week 12		
M	3/28/2011 Organizational Culture and Ethics	Chapter 10
W	3/30/2011 Organizational Culture Applied	Chapter 10
Week 13		
M	4/4/2011 Quality and Ethics	Chapter 11
W	4/6/2011 Quality Applied	Chapter 11
Week 14		
M	4/11/2011 Patient Issues and Ethics	Chapter 12
W	4/13/2011 Patient Issues Application	Chapter 12
Week 15		
M	4/18/2011 Moral integrity Ethics	Chapter 13
W	4/20/2011 Codes of Ethics	Chapter 14
Week 16		
M	4/25/2011 Practicing Ethically	Chapter 15
W	4/27/2011 Ethics Challenges	Chapter 16
Week 17		
M	5/2/2011 Exam Review	
W	5/4/2011 Final Exam	

<sup>\*</sup>This syllabus is a working document and is subject to change throughout the semester

Display Order	Forum	A THE RESIDENCE AND ADDRESS.	altribute has all the second	Fotal ticipants			
1	HCI 2106 HEALTH CARE ETHICS AND REGULATIONS WELCOME AND EXPECTATIONS	11	0	8	Modify Manage f	Remove	Сору
2	HCI 2106 Introductions	15	0	8	Modify Manage I	Remove	Сору
3	Discussion Assignment: Chapter 1 Ethics in Health Care Administration	26	0	8	Modify Manage I	Remove	Сору
4	HCI 2106 Chapter 3 Discussion	15	0	8	Modify Manage I	Remove	Сору
5	HCI 2106 Chapter 6 Discussion	25	0	8	Modify Manage F	Remove	Сору
6	HCI 2106 Chapter 9 Assignment	44	0	8	Modify Manage F	Remove	Сору
7	Chapter 12 Discussion Assignment	17	0	8	Modify Manage F	Remove	Сору
8	HCI 2106 Chapter 1 Discussion	1	0	1	Modify Manage F	Remove	Сору
9	This forum is currently unavailable.  HCI 2106 Chapter 14  Assignment	18	0	8	Modify Manage F	Remove	Сору
10	HCI 2106 Class Discussion Practical Theory	1	0	1	Modify Manage F	Remove	Сору

This forum is currently unavailable.

Author: Charie Faught

Posted date: Wednesday, January 13, 2010 10:47:36 AM MST Last modified date: Wednesday, January 12, 2011 1:51:50 PM MST Total views: 197 Your views: 18

Discussion Board Announcement.pdf (19.396 Kb)

Attached is a pdf version of the expectations of the course. Please respond to the post stating that you have read and understand the requirements

Author: Charie Faught Posted date: Wednesday, January 20, 2010 4:12:47 PM MST

Next Post >

Last modified date: Wednesday, January 20, 2010 4:12:47 PM MST Total views: 171 Your views: 6

Everyone-

In an effort to promote interactions within the class, introduce yourself to your fellow learners. Include such information as your name, major, and what you hope to learn from the class.

Author: Charie Faught

Next Post >

Posted date: Monday, January 24, 2011 4:10:53 PM MST

Last modified date: Monday, January 24, 2011 4:10:53 PM MST

Total views: 77 Your views: 6

Discussion Assignment: Chapter 1 Ethics in Health Care Administration

Required Reading: Morrison, E. K. (2011). Ethics in Health Administration: A Practical Approach for Decision Makers (2nd ed.). Sudbury, MA: Jones and Bartlett.

Description:

Now that you have read Chapter 1 of the text, answer the following:

- 1. Choose one of the identified theorists and locate and read at least one primary source, such as a journal article (we will describe how to do this in class, which will be recorded). Provide an executive summary on the key principles of the identified theorist. This creates a deeper understanding and appreciation for the thinking behind the summaries offered in the text.
- 2. Identify a situation from your current work setting or from recent experience that provides an action example of the principles of the identified theorists.
- 3. Include the references (text and primary source) at the bottom of your post (don't forget to copy and paste into the discussion board instead of attaching as a document).
- 4. Once you have posted, respond in a meaningful way to another learner on their post.

Due Dates:

Initial Post: Monday, January 31, 2011

Response to another learner: Wednesday, February 2, 2011

Subject: HCI 2106 Chapter 3 Discussion

Reply Quote Modify Set Flag Remove

Next Post >

Author: Charie Faught

Posted date: Monday, February 1, 2010 4:17:38 PM MST

Last modified date: Wednesday, February 2, 2011 10:05:27 AM MST

Total views: 278 Your views: 14

The recorded lecture in the course documents discussed nonmaleficence and beneficence. On slide 10 of the lecture slides, the author provides a homework assignment. For this discussion assignment, complete the following:

From now until next class, practice active beneficence as often as you can. Bring an example of your action for discussion.

Since this class is a blend of online and live students, we will be discussing these in class on Wednesday, February 2nd, but also on the discussion board. Provide an example in the discussion area of what happened when you practiced beneficence by Monday, February 7th. Respond to one other person on their experience by Wednesday, February 9th.

Subject: HCI 2106 Chapter 6 Discussion: Acupuncture Alternative

Reply Quote Modify Set Flag Remove

#### Case Study

Author: Charie Faught

Next Post >

Posted date: Monday, February 22, 2010 1:48:14 PM MST

Last modified date: Wednesday, February 23, 2011 3:01:46 PM MST

Total views: 331 Your views: 23

HCI 2106 Case Study The Acupuncture Alternative.pdf (13.689 Kb)

Today in class we discussed the case study "The Acupuncture Alternative" which is attached as a pdf document. For the discussion assignment, read the case study and answer the following:

- 1. What are the ethical principles involved in the case?
- 2. What are the ethical concerns?
- 3. Does the physician have an ethical obligation in making the referral? Why or why not?
- 4. Does the physician have a legal obligation in making the referral? Why or why not?

Base your answers on the text readings, and include references. The website listed in the pdf also has additional resources, which you may want to investigate and use as references. Respond to one other student on their post and how you agree or disagree with their answers, extending the conversation.

The initial post (with references) and response are due by class time on Wednesday, March 2nd.

Subject: HCI 2106 Chapter 9 Assignment

Reply Quote Modify Set Flag Remove

Next Post >

Author: Charie Faught

Posted date: Wednesday, March 24, 2010 1:46:42 PM MDT

Last modified date: Wednesday, March 23, 2011 2:55:52 PM MDT

Total views: 525 Your views: 22

HCI 2106 Chapter 9 Assignment: Ethical Decision Making Process

Everyone-

As part of the Chapter 9 discussion, one of the elements mentioned is an ethical decision making process. As part of the discussion, the objective of the assignment is to discuss an ethical decision making approach in health care.

The assignment is a three part process, rather than the usual two part process:

- 1. Answer the following questions as part of an initial post: What are the ethical principles involved in decision making? What steps should a health care professional take in making an ethical decision? What other considerations are involved in making an ethical decision?
- 2. Respond to another learner on their approach. What considerations would you recommend they add? Which ones would you add to your approach?
- 3. Using the feedback and review of other posts, create an ethical decision making process (steps to an ethical decision)

For this assignment, you must at a minimum reference the text, but you may also utilize other resources such as the ones provided for the Chapter nine lecture. The due dates are as follows:

1. Initial post: Due next Wednesday, March 30th. Response to fellow learners: Due Monday, April 4th

3. Final Post with revisions: Due Wednesday, April 6th.

The first two parts will be considered a discussion post grade (100 points), and the final post is an assignment grade, also worth 100 points.

Subject: Chapter 12 Discussion Assignment

Reply Quote Modify Set Flag Remove

Author: Charie Faught

Next Post >

Posted date: Monday, April 18, 2011 2:09:09 PM MDT Last modified date: Monday, April 18, 2011 2:09:09 PM MDT

Total views: 64 Your views: 4

Everyone-

We have discussed the "traditional" models of health care, which include paternalism and a focus on the role of the patient as being "sick" and not in a position of power. We have also discussed a wellness model of care and a patient centered model- the Planetree model (http://www.planetree.org/).

For this discussion post, illustrate how both sides (paternalistic versus patient-centered) view the following ethical principles:

- 1. Autonomy
- 2. Non-maleficence
- 3. Beneficence
- 4. Justice
- 5. Stewardship.

Based on the viewpoints of the ethical principles, which one do you prefer?

Base your answers on the text readings, and include references. The website listed also has additional resources, which you may want to investigate and use as references.

Respond to one other student on their post and how you agree or disagree with their answers, extending the conversation.

The initial post (with references) and response are due by class time on Monday, April 25th.

Subject: Chapter 1 Discussion Assignment

Reply Quote Modify Set Flag Remove

Author: Charie Faught

Posted date: Wednesday, January 27, 2010 12:47:11 PM MST Last modified date: Wednesday, January 27, 2010 12:47:11 PM MST

Total views: 239 Your views: 14

On Monday, January 25th we discussed the remainder of chapter 1, and finished with a question:

Think about each of the theories we have just reviewed. How can we used actually use them in health care?

For this discussion assignment, choose one of the eight theories discussed in Chapter 1 of the text, and provide an example of how it might be applied in health care. If you choose, you may decide to discuss the opposite, which is how a theory may not work well in health care.

Respond to one other learner about their example. Do you agree with them? Why or why not?

Post your answer with references and provide your response to another learner by class time next Wednesday, February 3rd.

Subject: HCI 2106 Chapter 14 Discussion Board Assignment

Reply Quote Modify Set Flag Remove

Author: Charie Faught

Next Post

Posted date: Monday, April 19, 2010 2:23:43 PM MDT

Last modified date: Monday, April 25, 2011 2:50:38 PM MDT

Total views: 307 Your views: 9

Chapter 14 discusses the importance of Ethical Codes of Conduct, highlighting the American College of Health Care Executives (ACHE) Code of Conduct. Using the website listed as a resource at the end of the chapter or searching the web, locate a Code of Conduct for a health care organization or a health care professional association not discussed in the chapter. With the information you have found, provide the following:

1. A summary of the Code of Conduct

2. Compare and contrast with the ACHE Code of Conduct. Are there any contradictions? If so, how would you manage them?

3. Include references to include both Codes of Conduct.

4. Respond to another student in a meaningful way on their post, comparing it with your own.

The initial post and response are due by classtime, next Monday, May 2nd.

Subject: HCI 2106 Discussion Assignment: Practical Theory

Reply Quote Modify Set Flag Remove

Author: Charie Faught

Posted date: Wednesday, January 20, 2010 4:18:03 PM MST

Last modified date: Wednesday, January 20, 2010 4:18:03 PM MST

Total views: 294 Your views: 22

Today in class(Wednesday, January 20th)we broke up into groups and discussed the following questions:

What is ethics?

Why is it important?

What are some of the ethical issues in health care today?

Has ethics changed throughout time? If so, how?

Does ethics from an administrators point of view apply to your profession? Why or why not?

What is the difference between ethics and the law?

Based on the readings, discussion and your understanding, provide an answer to each of the questions. Post your answers along with any references in the discussion post.

Second, respond to at least one other learner on their posts and how you agree or disagree with their answers. Remember that it is okay to disagree with someone, but do so in a respectful manner.

The initial post and response is due by class time next Wednesday, January 27th.



# Curriculum Change Request Form

Date October 26, 2007					
Protocol: Department requesting change should email co name and date on the form and email record indicates ap approval sequence to CRC chair.	mpleted forms to next approval step. Their typed oproval. The form is then forwarded through the				
Dept. Health Care Informatics	College Mathematics and Sciences				
Program	Option				
Description of Request:					
Addition of new HCl class in Health Care Ethics and Regula	ıtions				
e e					
Current Course Program Information:					
Currently, HCI students take HUMN 3016W Professional E	thics as part of their coursework. The current course				
has the following catalogue description:					
"Everyone is an expert": As a society of experts, we	e rely on professionals to guide us at every turn in				
our personal and collective social path. This is an interdisciplinary course in applied moral philosophy,					
wherin we confront contemporary problems arising in professions such as engineering, business, and					
nursing. Special emphasis is given to technological	"progress" as the driving force behind many of these				
problems.					
Nursing students take BIOL 2706 – BIOETHICS as part of	their coursework. The current course has the				
following description:					

Topics selected from the following: ethical principles, genetic screening, genetic engineering, procreation, abortion, death and dying, human experimentation, and informed consent.

Writing Component X YES 

NO

#### Proposed Change (Attach syllabus for new course.)

Course # Name Credits Catalog Description Pre-req.

HCI 2106 Health Care Ethics and Regulations (3 credits, lecture) Pre-req of HCI 1016 or consent of Instructor

The new course would be a combination of medical ethics, health care business ethics, and major health care regulations and legal issues. Topics will include health care research and Institutional Review Boards (IRBs), ethical decision making with emphasis on patient rights (including do not resuscitate, informed decision making, and refusal of treatment). The class will also cover health care regulations from various federal and state agencies as it relates to ethics. Topics include EMTALA (emergency medical transfer and labor act) HIPAA (health information portability and accountability act) and health care compliance programs as defined by the Office of the Inspector General.

*					
		Writing Con	nonent	□ YES	
		,,,,,,,,	фоненс		
Assessment Leading to Request					
Ethics in the Health Care industry is unique	, as it must end	compass making ethical dec	isions in t	he best inte	erest of
patients. This class will cover ethics from be	oth a clinical a	nd health care business per	spective, a	s well as co	over
certain regulations that all health care profes					
aspects in a comprehensive manner.					
aspects in a comprehensive manner.					
Anticipated Impacts to "Other" Program	<u>1S</u>				
The class will currently be offered as part of	f the new mind	or for HCI as well as a new	requireme	ent for HCI	students,
which may minimally impact HUM 3016.					
Lie					
Α					
Please Attach Supporting Documentation	as Needed.				
Date to take effect:					
APPROVAL	Doto	Doon		_ Date	
Dept. Head(Dept. has approved)	Date	Dean (College has approved)		_Date	<del>memore stable - 1</del> 1
Graduate School(Required of Graduate Change	Date	CRC		Date	
(Required of Graduate Change	es.)				
Faculty	Date				

**Curriculum Review Committee** Minutes October 11, 2007 Meeting

Present: Dale Harrell, Gary Mannix, Doug Cameron, Laurie Noel, George Waring, Shari Faught, Noni, Doug Coe, Terry Spear, Kumar Ganesan, Pat Munday, Kevin Jaansalu, Martha Apple, Kurt Lean (ex-officio)

#### Old Business

Item #1: Approved Minutes from April 24th, 2007 meeting. PASSED

Item #2: Offer minor in Applied Health Science. TABLED

#### New Business

# Health Programs

Item #2: Change Nursing Fundamentals course number from NURS 0110 to HLTH 0110. PASSED

**Item #3:** Change the Nursing assistant program classes and credits required to earn a certificate. **TABLED** 

# **Professional and Technical Communication**

Item #4: Change COMM 2016 "Presenting Technical Information" course description to reflect the Lecture/Lab. COMM 2016 has been changed to 2 cr. (Hrs.: 1 Lecture, 1 Recitation). PASSED

Minutes of the 11/15/07 Meeting of the Curriculum Review Committee Present: Jeff Brown, Gary Mannix, Laurie Noel, George Waring, Charie Faught, Willis Weight, Doug Coe, Kumar Ganesan, Pat Munday, Kevin Jaansalu, Paul Conrad, Julie Hart, Steve Luft, John Antmann, Mark Sholes, Karen VanDaveer, Don Stierle, Martha Apple, Kurt Lean (ex-officio)

#### Old Business

Item #1: Approve Minutes from the Oct. 11th, 2007 meeting. PASSED

Item #2: Applied Health Science -Offer Minor in Applied Health Science **PASSED** 

Item #3: Health Programs Change Nursing Assistant program TABLED

# New Business

#### Item #4: Business

Change Business Information Systems to Accounting PASSED

# Items #5-6: Chemistry & Geochemistry

Matlab Programming, Item 5 & Geochemical Modeling, Item 6 PASSED

# **Item #7: General Engineering**

Add Traffic and Transportation Engineering Class **TABLED** 

#### **Items #8-10: Health Care Informatics**

HCI Minors in Business Information Technology and Nursing, Item 8 Add HCI class in Systems Security, Item 9 Add HCI class in Health Care Ethics and Regulations, Item 10 PASSED

# **Item #11: Health Programs**

Renumber NURS classes for alignment with statewide model. PASSED

# Item #12: Honors Program







Curriculum Change Seminar Agenda.doc Requests Honors Pro

Syllabus.doc

**TABLED** 

#### Item #13: Trades & Technical

Metal Fabrication – combination of courses PASSED