Complete 1a – 1f & 2a – 2c. Fill out the remainder of the form as applicable for items being changed.

1.	General Information.						
a.	Submit	omitted by the College of: Public Health Today's Date: 05/14/10					
b.	Depart	Department/Division: Health Services Management					
c.	Is there	e a change in "owr	ership" of the course?			YES	□ NO ⊠
	If YES,	what college/depa	rtment will offer the cou	urse instead?			
d.	What t	ype of change is b	eing proposed? 🛛 🗎 M	lajor Minor¹ (p	place cursor here for	minor cha	nge definition)
e.	Contac	t Person Name:	Julia Costich	Email: julia.co	ostich@uky.e	Phone:	<u>7-6712</u>
f.	Reques	sted Effective Date	: Semester Follov	ving Approval OR	Specific Term	n²: <u>Fall</u>	2010
2.	Design	ation and Descrip	tion of Proposed Course				
a.	Curren	t Prefix and Numb	er: <u>HA 673</u> <i>Pro</i>	oposed Prefix & Number	r: <u>HA 673</u>		
b.	Full Tit	le: Health Policy	Development Pro	pposed Title: <u>Health</u>	<u>Policy</u>		
c.	Curren	t Transcript Title (if full title is more than 4	10 characters):			
C.	Propos	ed Transcript Title	(if full title is more than	40 characters):	_		
d.	Curren	t Cross-listing:	N/A OR Cu	rrently ³ Cross-listed wit	h (Prefix & Numl	ber): P	A 673
	Propos		ss-listing (Prefix & Numb	•		, _	
	Propos	<u> </u>	^{B, 4} Cross-listing (Prefix &				
	,						
e.		s must be describe for each meeting	ed by <u>at least one</u> of the pattern type.	e meeting patterns belo	ow. Include num	ber of ac	tual contact
Curi	rent:	30 Lecture	Laboratory ⁵	Recitation	Discuss	sion	Indep. Study
		Clinical	Colloquium	Practicum	Resear	ch	Residency
	Seminar Studio Other – Please explain:						
Proposed: 45 Lecture Laboratory Recitation Discussion Indep.		Indep. Study					
		Clinical	Colloquium	Practicum	Resear	ch	Residency
		Seminar	Studio	Other – Please expla	in:		
f.	Curren	t Grading System:	Letter (A, B, C,	etc.)	ass/Fail		
		ed Grading System			ass/Fail		
g.	Curren	t number of credi	t hours: 2	Proposed number of	credit hours: 3	<u>i</u>	

¹ See comment description regarding minor course change. *Minor changes are sent directly from dean's office to Senate Council Chair*. If Chair deems the change as "not minor," the form will be sent to appropriate academic Council for normal processing and contact person is informed.

² Courses are typically made effective for the semester following approval. No course will be made effective until all approvals are received.

³ Signature of the chair of the cross-listing department is required on the Signature Routing Log.

⁴ Removing a cross-listing does not drop the other course – it merely unlinks the two courses.

⁵ Generally, undergrad courses are developed such that one semester hr of credit represents 1 hr of classroom meeting per wk for a semester, exclusive of any lab meeting. Lab meeting generally represents at least two hrs per wk for a semester for 1 credit hour. (See *SR* 5.2.1.)

h.	Currently, is this course repeatable for additional credit?					
	Proposed to be repeatable for additional credit?			NO 🖂		
	If YES: Maximum number of credit hours:	If YES: Maximum number of credit hours:				
	If YES: Will this course allow multiple regist	rations during the same semester?	YES I	NO 🗌		
i.	Current Course Description for Bulletin: nat iss dev	analysis of the development and implementational, state, local and organizational level. The and policy analysis, formal and informal prevelopment, and the issues, values, and political ecting policy development and program imples	ne course will for cocesses of policy and community	ocus on cy		
	Proposed Course Description for Bulletin: San	<u>me</u>				
j.	Current Prerequisites, if any: MHA progr	am status or permission of instructor				
	Proposed Prerequisites, if any: Add HA 636	(Health Economics)				
k.	Current Distance Learning(DL) Status: N	/A Already approved for DL* Pleas	se Add ⁶ D PI	lease Drop		
	*If already approved for DL, the Distance Learning box) that the proposed changes do not affect D	·	ent affirms (by ch	necking this		
I.	Current Supplementary Teaching Component, if any: Community-Based Experience Service Learning Both					
	Proposed Supplementary Teaching Component:					
3.	Currently, is this course taught off campus?					
	Proposed to be taught off campus?					
4.	Are significant changes in content/teaching objectives of the course being proposed? YES NO					
	If YES, explain and offer brief rationale:					
	Understanding health policy has become a central element in preparing students for the management of health care organizations, particularly in light of the enactment of health reform legislation. This material cannot be covered adequately in a 2 credit hour course.					
5.	Course Relationship to Program(s).					
a.	Are there other depts and/or pgms that could be affected by the proposed change? YES NO					
	If YES, identify the depts. and/or pgms:	If YES, identify the depts. and/or pgms:				
b.	Will modifying this course result in a new requ	irement ⁷ for ANY program?	YES r	NO 🖂		
	If YES ⁷ , list the program(s) here:					
6.	Information to be Placed on Syllabus.					
a.	Check box if changed to 400G or 500. Check box if changed to 400G or 500. If changed to 400G or 500 differentiation between undergraduate and graduate students by: (i) requiring additional assignments by the graduate students; and/or (ii) establishing different grading criteria in the course for graduate students. (See SR 3.1.4.)					

 $^{^{6}}$ You must *also* submit the Distance Learning Form in order for the course to be considered for DL delivery. 7 In order to change a program, a program change form must also be submitted.

Signature Routing Log

General Information:

Course Prefix and Number: HA 673

Proposal Contact Person Name: <u>Julia F. Costich</u> Phone: <u>82026</u> Email: <u>julia.costich@uky.edu</u>

INSTRUCTIONS:

Identify the groups or individuals reviewing the proposal; note the date of approval; offer a contact person for each entry; and obtain signature of person authorized to report approval.

Internal College Approvals and Course Cross-listing Approvals:

Reviewing Group	Date Approved	Contact Person (name/phone/email)	Signature
HSM Faculty	5/14/10	J. Costich / 82026 / julia.costich@uky.edu	
Academic Affairs Cmte	7/6/10	J. Holsinger / 82058 / jwh@uky.edu	
Faculty Council		/ /	
		1 1	
		/ /	

External-to-College Approvals:

Council	Date Approved	Signature	Approval of Revision ⁸
Undergraduate Council			
Graduate Council			
Health Care Colleges Council			
Senate Council Approval		University Senate Approval	

Comments:		

Rev 8/09

⁸ Councils use this space to indicate approval of revisions made subsequent to that council's approval, if deemed necessary by the revising council.

Signature Routing Log

General Information:

Course Prefix and Number:

HA 673

Proposal Contact Person Name:

Julia F. Costich

Phone: 82026

Email: julia.costich@uky.edu

INSTRUCTIONS:

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Academic Affairs Cmte	7/6/10	J. Holsinger / 82058 / jwh@uky.edu	Allanyan
Faculty Council	7/12/10	D. Mannino/	During
Assoc Dean	7/15/10	w. Pfeifle /	20 Hall
		1 1	P

External-to-College Approvals:

Council	Date Approved	Signature	Approval of Revision ⁸
Undergraduate Council			
Graduate Council			
Health Care Colleges Council	7.30.10	Heile Onden	
Senate Council Approval		University Senate Approval	

Comments:		the second second
<u> </u>		

⁸ Councils use this space to indicate approval of revisions made subsequent to that council's approval, if deemed necessary by the revising council.

UNIVERSITY OF KENTUCKY COLLEGE OF PUBLIC HEALTH

Draft, Subject to change

Course Syllabus HA 673 Health Policy Spring 2011

TBD; TBD; TBD

Contact information

Instructor: Dana Patton, Ph.D.

105 C College of Public Health

Telephone: 859-218-2232

E-mail: djpatt0@uky.edu

Office Hours: TBD

Course description

The purpose of this course is to enable students to think systematically about the problems of the health care system and the various strategies for their solution. Students will have the opportunity to develop their analytic skills by applying a structured analytic approach to health policy problems. In addition to tracking current policy issues in the news, conducting several short assignments, and reading background materials, students will write an in-depth memo analyzing a health care policy problem of their choice. Writing this memo and having the opportunity to make oral presentations in class constitute the core of learning opportunities of the course. Lectures will cover policy analysis principles, Bardach's eight-step policy analysis methodology, the policy process, the role of research in policy, and selected policy cases.

We will review what health policies are and how the political system operates. We will focus on issues of health status of the population and vulnerable groups, income disparities as well as discrimination. Some of the issues at the core of access are the uninsured, social inequality, mental health, aging, long term care, and end-of-life care policies. The need to balance efficiency and equity regarding the issue of access to health care will also be discussed.

Health care delivery system articles deal with organizational change, labor issues, and quality of care. Mergers and restructuring, primary care, staffing issues in hospitals and nursing homes,

shortages in the workforce, errors in health care, and public reporting of quality indicators are invaluable reading for health professionals on first reading and as references for repeated readings and use.

We will discuss the economics of health care with articles on public and private financing and insurance and managed care; similarities and differences between health policy analysis and health services research as well as the unique characteristics of the health care market, as well as reform of the health care system in the United States. The analysts of health care systems discuss trends and systems in Canada, the United Kingdom, and other industrialized countries.

Course objectives

Upon completion of this course, the learner will:

- Goal 1: Have a broad overview of health policy and development in the United States.
- Goal 2: Have an understanding of the characteristics of and roles of political institutions and other stakeholders involved in formulating health policy.
- Goal 3: To be able to analyze health care policy shifts in the changing health care market.
 - Objective 1: To learn the eight steps involved in policy analysis
 - Objective 2: To understand key policy analysis principles
 - Objective 3: To be able to construct a policy outcomes matrix
 - Objective 4: To be able to separate facts from value judgments
 - Objective 5: To be able to apply these tools to health policy problems.
- Goal 4: To be able to understand and communicate current health policy and related issues effectively.
 - Objective 1: To be able to write a clear, concise, effective policy analysis memo.
 - Objective 2: To be able to make oral presentations and policy briefings in class.
- Goal 5: To understand the role of research in policy analysis and use it appropriately.
 - Objective 1: To understand the role research plays in policy.
 - Objective 2: To understand the role research plays in practice.
 - Objective 3: To be able to critique evidence from research and apply findings appropriately in policy analyses.
- Goal 6: To develop an in-depth understanding of a specific health policy issue.

College of Public Health objectives in [specific to each department]

[Provide a paragraph establishing how this course meets the CPH objectives specific to the department in which it is being taught]

Textbooks

Required Text

Curtis P. McLaughlin; and Craig D. McLaughlin, <u>Health Policy Analysis: An Interdisciplinary Approach</u>, Jones and Bartlett Publishers, Inc., 2008.

Recommended Text

Eugene Bardach, A Practical Guide for Policy Analysis: An Eightfold Path to More Effective Problem Solving, 2nd Edition, Chatham House Publishers, 2004.

Course requirements and learner evaluation

Course grades will be based upon evaluation of the following activities:

100-90=A 89-80=B 79-70=C 0-69=E

Methods of Evaluation and Distribution of Grades

- 1. One Mid-term Examination (20%): To satisfy exit competencies, the course requires one closed-book examination. This course requires mastery of the material. Consequently, the exam will address materials covered in lectures, presentations, homework, and class discussions. The format of the exam will be primarily essay questions requiring concise answers.
- 2. <u>Take-Home Assignments (10%)</u>: Students will complete at least two short assignments addressing issues relevant to health policy.
- 3. <u>Policy Monitoring and Presentation (10%):</u> Each student is required to present an analysis of current health policy issue, a t least twice during the semester, to the class. **No PowerPoint presentation is required**.
- 4. <u>Class Participation and Attendance (5%)</u>: Each student is expected to be on time and stay for each of the entire class periods. Each student is also expected to bring in current event topics and be prepared to discuss the sections pertaining to each chapter.
- 5. <u>Policy Memo (40%)</u>: Each student will write a policy memo between 12-15 typewritten pages, 12-font, double-spaced, on topics of their choice. Students are strongly advised to consult with the instructor on chosen topics before starting to prepare their memos. **Detailed instructions for completing the memo is contained and provided in a separate Word document, under POLICY MEMO ASSIGNMENT.**
- 6. <u>Class Presentations (15%)</u>: Students, depending on enrollment, will be assigned chapter(s) to present to the class. This provides an opportunity for students to practice and enhance presentation skills, a very important asset for healthcare administrators and researchers.

Instructor expectations

1. I expect you to attend every class session. The components are highly interrelated; missing a class will detract from the learning potential of subsequent sessions.

- 2. I expect you to be in the classroom and prepared to begin work at the scheduled starting time for each session.
- 3. I expect you to actively participate in the discussions. This is not the type of class where you can "sit back and listen."
- 4. I expect you to submit papers using proper English grammar, syntax, and spelling. You are encouraged to use spell check and grammar check prior to submitting your written work. The Writing Laboratory is available to anyone who may need assistance. Grammar, syntax, and spelling will account for 10% of the grade for written work.
- 5. I expect (and encourage) you to provide honest and timely feedback regarding the content and process of this course throughout the semester.
- 6. I expect you during the semester to interactively engage via Blackboard with the other students and the instructor.
- 7. I expect you to share in the responsibility for making this course an enjoyable and beneficial learning experience.
- 8. Wikipedia *cannot* be used as a cited reference as noted by a co-founder of Wikipedia! You may use Wikipedia to identify appropriate source material. Remember Wikipedia is *not* peer reviewed!
- 9. I require that each leaner will utilize the *APA Publication Manual* as a guide for writing papers for this course and the grading rubric will be based on its precepts.

Academic honesty

Academic honesty is highly valued at the University. You must always submit work that represents your original words or ideas. If any words or ideas used in a class assignment submission do not represent your original words or ideas, you must cite all relevant sources and make clear the extent to which such sources were used. Words or ideas that require citation include, but are not limited to, all hard copy or electronic publications, whether copyrighted or not, and all verbal or visual communication when the content of such communication clearly originates from an identifiable sources. Please see the University's policies concerning the consequences for plagiarism.

Accommodations

If you have a documented disability that requires academic accommodations, please see me as soon as possible during scheduled office hours. In order to receive accommodations in this course, submit to me a Letter of Accommodation from the Disability Resource Center (www.uky.edu/TLC/grants/uk_ed/services/drc.html). If you have not already done so, please register with the Disability Resource Center for coordination of campus disability services available to students with disabilities.

Inclement weather

The University of Kentucky has a detailed policy for decisions to close in inclement weather. The snow policy is described in detail at http://www.uky.edu/MicroLabs/documents/p-weather.pdf or you can call (859) 257-5684.

Course schedule and topics

Class Schedule

MONDAY	
	TOPIC
	Orientation
	Chapter 1 - Introduction to Health Policy Issues
	Health and health care
	• Who are the stakeholders?
	Health Policy: What Is It?
	Health Policy Analysis Process
	Political Processes and Issues Involved
	No Class - Martin Luther King Day
	Chapter 2 – Health Status of the Population and Evaluation Criteria for Health Care Systems
	Access; Cost; Quality; and Equity
	 Population Health Status: Evaluating the Quality of
	Care Access; Technical Management; Management of
	Interpersonal Relationship; and Continuity of Care.
	Health Care Professions and Professionals.
	Chapter 7 – The Policy Analysis Process: Identification and
	Definition of Problem.
	Defining Health.
	 Defining the Target Population.
	• Identifying the Health Status of the Target Population
	Professional Perspectives.
	Defining Equity
	Health Plan Quality Data: The Importance of Public Reporting,
	and Does Publicizing Hospital Performance Stimulate Quality
	Improvement Efforts?
	Chapter 8 – The Policy Analysis Process: Evaluation
	(Technological Assessment)
	Technology Assessment.
	Electronic Medical Records or Electronic Health Record
	• The Role of States in Technology Assessment.
	Case: Regional Health Information Organization.
	Chapter 3 – Evolution of U.S Health Care Delivery and
	Financing Systems.

r	
	 Health Insurance Coverage in the United States
	 Charges and Cost Shifting
	• Case: How does the U.S. Health Care System
	Compares with that of other Developed Countries?
	Chapter 9 – The Policy Analysis Process: Evaluation
	(Political Feasibility)
	Authorizing Environments
	Federal Government Actors: Legislative; Executive; and
	Judiciary.
	State Governments.
	 Political Inputs: Election Cycle; Constituent Relations;
	campaign Fund Raising; Party Agendas; the Economy
	and the Budget; etc.
	Nongovernmental Actors: The Public; Interest Groups;
	the Media; Scientists and Other Experts.
	Methods of Analyzing Political Feasibility.
	Case: The Politics of the Clinton Health Plan.
	Chapter 4 – Interests of Stakeholders
	What do Providers Want? What do Providers Want?
	What do Patients and Their Families Want? What do Patients and Their Families Want?
	What do Employers Want? What do Employers Want?
	What do Governments Want? What do Governments Want?
	What does the General Public Want?
	Mid Term Examination
	No Class - Spring Vacation
	Chapter 5 – Government Policy Options Regarding Access;
	Cost; and Quality.
	 Federal Level Alternatives.
	 State and Local Government Options.
	 Different Market Conditions: Competitive; Oligopoly.
	 Universal Insurance Coverage.
	Case: Specialty and Community Hospitals.
	Chapter 6 – Alternative Institutional and Professional
	Responses to health Care Access; Cost; and Quality
	 Payers (Employers); Eligibility; Subsidy Offered; Plan
	Offered; etc.
	Worker Education, Disease Management and Worksite
	Wellness
	• Insurers: Types, e.g. HMOs; Method of Payment; Plan
	Offered; Case Management; Utilization Constraints;
	Consumer Education.
	Providers (Professionals): Practice Ownership; In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Specialty. In continuo Petional Polationals in a Primary Va Special Petional Polational Petional Petional Petinology. In continuo Petional Petional Petinology. In continuo Petino
	Incentives; Patient Relationships; Primary Vs Specialty Care; Efficiency, etc.

 Institutions: Relationship with Providers; Efficiency; Staffing; Labor Substitution; Consumer Information, etc. Consumers: Plan Selection; Retirement Planning; Provider Selection; Self-Help; etc. For-Profit Vs Not-For-Profit Health Care Organizations. Case: Global Medical Care Coverage.
 Chapter 10 The Policy Analysis Process: Evaluation (Economic Viability) Defining Health Care Process Involved. Selecting the Analytical Approach – Cost Benefit Analysis; Cost Effective Analysis, etc. Determining Relevant Costs. Valuing the Outcomes Produced, etc. Considering Distributional Effects Chapter 11 – The Policy Process: Analysis of Values. Fairness; Efficiency; Patient Privacy and Confidentiality; Informed Consent; Personal Responsibility; Malpractice Reform; Consumer Sovereignty; Social Welfare evaluation; and Rationing. Chapter 13 – Considering Alternative Policy Scenarios.
Chapter 12 – Implementation Strategy and Planning. Chapter 15 – Analysis of Trade-Offs.
POLICY MEMO DUE
Final Examination Week.

MEMO

DATE: July 6, 2010

TO: Associate Dean for Academic Affairs

FROM: Chair, Academic Affairs Committee

SUBJECT: Course Approval

HA 673 Health Policy was unanimously approved to be increased from two semester hours to three semester hours including approval of the revised syllabus.