

**Syllabus–Management and Health Policy Sciences (MPHS)
Modules 108, 109 and 110**

Modules: 108, 109 & 110	Introduction to Management and Health Policy Sciences
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Dates	October 22, 23, 25 and 29 & 30 2019 January 14, 15, 17 and 21, 22 & 24 2020 February 25, 26, 27 and March 03, 04 & 06 2020
Credits/ECTS	10,5 ECTS
Location	Room : Grande Salle, EHESP 20 Avenue George Sand 93210 LA PLAINE ST DENIS
Description	<p>This set of modules is designed to provide you with an introduction to the structures, systems, and policies of health care delivery around the world. The goal is to increase your knowledge and abilities to analyze and address health care issues from both management and policy perspectives. The major structural/system issues include the “big three,” access, quality, and financing, which includes forms of social insurance and private insurance. Other system topics include health care professions, hospitals, long-term care, mental health, pharmaceuticals, and technology. The course prepares learners to confront the underlying values and ethics that drive the politics of health care systems and to understand and apply basic concepts in communication, policy analysis and advocacy in practice settings. The modules also provide basic professional skills development in project management, use of data in decision-making, and self-leadership.</p> <p>The curriculum addresses core competencies in health policy and management and global health as described by the Association of Schools of Public Health (http://www.asph.org/document.cfm?page=1083#Global).The curriculum also incorporates elements of cross-cutting competencies related to communication and informatics, diversity and culture, leadership, program planning and systems thinking.</p> <p>Module Descriptions</p> <p><i>Module 108:</i></p> <p>The week begins with an overview of the three-module Health Management and Policy sequence and an introductory documentary film and discussion that highlights international comparative health systems. We discuss the use of evidence for data-driven decision making in health management and policies, and the first week finishes with an introduction to the terminology used in understanding health policymaking, including the importance of culture and language in health services delivery. We take an in-depth look at the French health care system in the context of cost, quality and access to services. Finally, we launch a year-long sequence of policy lessons designed to help students apply a systematic approach to understanding the rationale and efficacy of health policies and how to improve them, including the roles of various stakeholders, including the media.</p> <p>Module 109</p> <p>The first week begins with a focus on self-leadership skills designed to improve the professional performance and personal resilience of global public health professionals. One session is devoted to understanding emerging trends in health workforce training. The next week, we introduce concepts in program management important for effective implementation of health policies. Another session provides a comprehensive overview and interactive discussion of key concepts related to health care quality – how it is defined and assessed, how it relates to the</p>

	<p>cost and access to health services, and current challenges. We conclude the week with a skills-building session related to the final phase of the health policymaking process – advocacy.</p> <p>Module 110</p> <p>The module begins with discussion of current trends in the field of health informatics, including the use of electronic medical records and privacy challenges. Another session focuses on trends in workforce development, including the implications of person-centered health care. The remainder of the first week is used for hands-on experiences applying key concepts learned to date, drawing from case studies presented by the instructor in class. In the second week, we discuss principles of implementation science, a team approach to process improvement in health care. We discuss the burden of mental illness around the world and how health systems cope with the challenge of supporting individuals within the context of culture. The module concludes with team presentations of in-depth policy analyses conducted over the course of the year. The final exam is taken in class the last day.</p>
Prerequisites	None
Course learning objectives	<p>At the end of the module, you should be able to:</p> <ul style="list-style-type: none"> • Distinguish among various health care payers, providers, organizations and functions • Understand past, current, and emerging key issues in health care financing, insurance, delivery, organization, policy, administration, access, and quality in selected countries • Apply knowledge of these issues to administrative decision-making and policy development, and do so with a grounding in public health ethics • Compare and evaluate the impact of programs and policies on the health of individuals and populations • Explore and analyze an important public health issue and recommend a realistic approach to addressing the issue • Achieve the previous objective by working effectively in a team of fellow students • Cogently discuss and debate complex, current and future public health and health services issues
Structure	<p>Content is arranged in modules distributed over three weeks. Modules are designed to be highly interactive, encouraging critical thinking, debate and reflection. Material in each module builds sequentially on the module before it, reinforcing key concepts. At times, the schedule for sessions within modules may be modified to take advantage of the availability of a guest lecturer, field-based activity or other rich learning opportunity that may arise.</p>
Resources	<p><i>Textbook :</i> No textbook is required. Timely and relevant articles will be assigned to supplement in-class lectures, activities and discussions.</p> <p>Recommended (not required): Roberts, Hsiao, Berman and Reich. Getting Health Reform Right : A Guide to Improving Performance and Equity. Oxford University Press. 2008. Deborah Stone. Policy Paradox: The Art of Political Decision Making. Third Edition. WW Norton & Co. 2011. Eugene Bardach. A Practical Guide for Policy Analysis: The Eightfold Path to More Effective Problem Solving. Fourth Edition. CQ Press. 2011.</p> <p><i>Website :</i> Course materials can be found online on the program's REAL website.</p> <p><i>Readings :</i> See links posted on REAL for each session.</p>
Course requirement	<p><i>Group Poster/Policy Brief Projects:</i> You will work in assigned groups for the purpose of completing this important part of the course. Each group chooses a country focus and topic area drawn from the agenda of the WHO World Health Assembly. Groups may address the entire broad topic but will probably find it more manageable to focus on a specific, significant element of the topic, with instructor approval. Time is set aside during one or more class periods for groups to meet to identify the specific focus of their poster and brief. Each group</p>

prepares a brief oral presentation for delivery in class in March and a policy brief of no more than 10-15 pages (the shorter the better).

Many sample formats for policy briefs are available via a simple Web search of "writing a health policy brief." Also see samples at: www.healthaffairs.org/healthpolicybriefs.

You are expected to use resources from the library, Internet, and course materials in documenting your work. (Include a list of resources, including websites and the date you visited each site as an addendum to your policy brief.) Projects should integrate concepts from course lectures and readings, and from other academic and professional literature. **Final papers are due and posted on REAL by Monday morning at 9am France time of the week in which module 110 begins, and must also be submitted by email to smbabich@iu.edu.**

We recommend that you use the American Psychological Association's citation style in your paper. The APA style is commonly used in our field. For information about this style, see <http://www.lib.unc.edu/instruct/citations/apa/index.html>. Other styles are also acceptable; the key is to be sure your writing style is consistent and clear.

Group project grades are based on the following:

- Logical, appropriate, evidence-based conclusions, analyses, and recommendations in both the presentation and paper (30 percent)
- Effectiveness of oral presentation (30 percent)
- Clearly written paper with topics arranged logically. Well designed tables and figures that convey relevant, important information (20 percent)
- Effective, appropriate application of course materials and other resources in the poster and paper (20 percent)

Note also that you will complete a questionnaire that assesses your own and your teammates' contributions to the project. All team members will receive the same grade except if it is clear that someone has not participated effectively (attended and contributed to meetings; made timely, helpful contributions; been constructive, etc.). In that case, that individual's grade will be lowered accordingly.

Reflection Paper/Journal:

Another assignment is maintenance of an ongoing journal document in which you record your personal reflections or reactions to materials covered in the course. During and after each module, you will write a brief (not more than one single-spaced page) journal entry in a Word document labelled with your name (e.g. BABICH, S_Journal_2016). Journal entries should be reflective and may address such points as what you learned that surprised you, what you agreed or disagreed with, how you might apply what you've read to a work situation, how the information may have influenced your view on the topic, and so on. **Journal entries should NOT simply summarize or repeat what the author or lecturer wrote or said.**

Reflection papers are due and posted on REAL by Monday morning at 9am France time of the week after module 110 ends and must also be submitted by email to smbabich@iu.edu.

Exam :

An exam covering modules 108-110 is scheduled in the spring and must be completed individually with no assistance from another person. It usually consists of short answer, brief essay questions and/or lengthier case questions. The exam requires students to demonstrate basic knowledge and comprehension, to apply concepts to specific problems and situations, and to analyze how different concepts, trends, and issues influence health care delivery and policy. The exam covers material from required readings, lectures, guest speakers, and in-class discussions and activities.

Attendance/participation :

You are expected to come to class prepared to participate in discussions with faculty, fellow students and guest lecturers. Credit for this part of the course is divided into two aspects:

	attendance and participation. Scores for attendance are simply based on number of class days attended. Credit for participation is earned by active involvement in discussions with faculty, fellow students and guest lecturers.												
Grading and assessment	<table border="1" data-bbox="435 282 1230 535"> <thead> <tr> <th data-bbox="435 282 874 344">Component</th> <th data-bbox="874 282 1230 344">% of Grade</th> </tr> </thead> <tbody> <tr> <td data-bbox="435 344 874 383">Policy brief project</td> <td data-bbox="874 344 1230 383">30</td> </tr> <tr> <td data-bbox="435 383 874 421">Reflection paper</td> <td data-bbox="874 383 1230 421">20</td> </tr> <tr> <td data-bbox="435 421 874 459">Exam</td> <td data-bbox="874 421 1230 459">30</td> </tr> <tr> <td data-bbox="435 459 874 497">Attendance/participation</td> <td data-bbox="874 459 1230 497">20</td> </tr> <tr> <td data-bbox="435 497 874 535">TOTAL</td> <td data-bbox="874 497 1230 535">100% (20 pts)</td> </tr> </tbody> </table> <p data-bbox="435 566 1370 689">NOTE: You are expected to come to class prepared to participate in discussions. The course is designed to encourage interaction and debate by students. The quality (not quantity) of your in-class comments and questions can move your final grade up or down one point. Quality is assessed by the relevance, thoughtfulness, and understanding displayed.</p>	Component	% of Grade	Policy brief project	30	Reflection paper	20	Exam	30	Attendance/participation	20	TOTAL	100% (20 pts)
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Course policy	<p data-bbox="435 719 1370 994">Attendance & punctuality Regular and punctual class attendance is a prerequisite for receiving credit in a course. You are expected to attend each class. Attendance will be taken at each class. The obligations of attendance and punctuality cover every aspect of the course: - lectures, conferences, group projects, assessments, examinations, as described in EHESP Academic Regulations http://mph.ehesp.fr EHESP Academic Regulation Article. 3). If you are not able to make it to class, you are required to send an email to the instructor and to the MPH program coordinating team explaining your absence prior to the scheduled class date. All supporting documents are provided to the end-of-year panel.</p> <p data-bbox="435 1025 1370 1149">If you miss class, you are responsible for content. Any student who misses a class has the responsibility for obtaining copies of notes, handouts and assignments. If additional assistance is still necessary, an appointment should be scheduled with the instructor. Class time is not to be used to go over material with students who have missed class.</p> <p data-bbox="435 1180 1370 1267">Lateness: Students who are more than 10 minutes late may be denied access to a class. Repeated late arrivals may be counted as absences (See http://mph.ehesp.fr EHESP Academic Regulation Article. 3 Attendance & Punctuality)</p> <p data-bbox="435 1299 1370 1422">Maximum absences authorized & penalty otherwise Above 20% of absences will be designated a fail for a given class. Students are entitled to be reassessed in any failed component(s). If you undertake a reassessment or retake a module, you cannot normally obtain more than the minimum pass mark (i.e. 10 out of 20)</p> <p data-bbox="435 1453 1370 1697">Exceptional circumstances Absence from any examination or test, or late submission of assignments due to illness, psychological problems, or exceptional personal reasons must be justified; otherwise, you will be penalized, as above mentioned. You must directly notify your professor or the MPH academic secretariat before the exam or before the assignment deadline. Before accepting a student's justification, the professor or the MPH academic secretariat has the right to request either a certificate from the attending physician or from a psychologist, or from any other relevant person (See http://mph.ehesp.fr EHESP Academic Regulation Article 4 Examinations).</p> <p data-bbox="435 1729 1370 1816">Courtesy: <u>All cell phones MUST be turned off during class time.</u> Students are required to conduct themselves according to professional standards, eating during class time is not permitted during class time, such as course or group work.</p>												
Valuing Diversity	Diversity enriches learning. It requires an atmosphere of inclusion and tolerance, which oftentimes challenges our own closely-held ideas, as well as our personal comfort zones. The results, however, create a sense of community and promote excellence in the learning environment. This class will follow principles of inclusion, respect, tolerance, and acceptance that support the values of diversity. Diversity includes consideration of: (1) life experiences, including type, variety, uniqueness, duration, personal values, political viewpoints, and												

	intensity; and (2) factors related to “diversity of presence,” including, among others, age, economic circumstances, ethnic identification, family educational attainment, disability, gender, geographic origin, maturity, race, religion, sexual orientation and social position.
Course Evaluation	EHESP requests that you complete a course evaluation at the end of the school year. Your responses will be anonymous, with feedback provided in the aggregate. Open-ended comments will be shared with instructors, but not identified with individual students. Your participation in course evaluation is an expectation, since providing constructive feedback is a professional obligation. Feedback is critical, moreover, to improving the quality of our courses, as well as for instructor assessment.