

HEALTHY CITIES CERTIFICATE REQUIREMENTS

Name: _____

ID#: _____

Unique Name: _____

Graduate Program: _____

	Course Number	Term Taken	Modification/Approved by
1. Public Health Perspective (3 credits)			
2. Planning and Design Perspective (3 credits)			
3. Public Policy Perspective (3 credits)			
4. Specialized Elective Coursework (3 credits)			
5. Integrative Seminar (1 credit)			

Rackham rules govern the double counting of credits. At the current time, Rackham policies state the following: Not more than one-sixth of the credits required for a master's degree may be double-counted with a certificate. Not more than half of the credits necessary for a certificate that requires 10 or more credits of coursework may be double-counted with a master's. This means, for instance, that for any student enrolled in a master's program that requires 36 or more credit hours (as is the case in Taubman, Public Health, and the Ford School), students are allowed to double-count six credit hours toward both their master's degree and the proposed certificate. Additional rules apply, and policies are continuously changing. For authoritative and up-to-date information, see <http://www.rackham.umich.edu/current-students/policies/academic-policies/section9>.

Healthy Cities Certificate Approval _____

COURSES

1. Public Health Perspective (3 credits)

Preferred

HBEHED 645 Urban Health (formerly HBEHED 710.02) 3

Also acceptable

EPID 684 Theory and methods of spatial epidemiology
EPID 592 Introduction to spatial epidemiology and GIS for public health
EHS 500 Principles of Environmental Health Sciences 3

2. Planning and Design Perspective (3 credits)

Preferred

URP 552 Healthy Cities Planning and Design 3

Also acceptable

ARCH 509 Health by Design 3

3. Public Policy Perspective (3 credits)

Preferred

PUBPOL 750.306 Public Policy Approaches to Social Disparities in Health 3

Also acceptable

HMP 615 Introduction to Public Health Policy 3
HMP 619 Health and the Public Policy Process 3

4. Specialized Elective Coursework (3 credits)

Student is responsible for confirming whether elective courses have prerequisites or require instructor permission.

School of Public Health

EHS 570 Water Quality Management 3
EHS 601 Exposure Science and Health 3
EPID 514 Social Epidemiology* 3
EPID 608 Environmental Epidemiology 3
EPID 617 Social and Economic Determinants of Population Health 3
EPID 666 Health and Socioeconomic Development** 3
EPID 674 Data Analysis for Environmental Epidemiology 3
HBEHED640 Community Organization for Health Education 3
HBEHED 690 Environmental Health Promotion 3
HMP 611 Population Health Informatics 3
HMP 617 US Food Policy and Public Health 3
HMP 626 Race, Ethnicity, Culture and Policy 3
NUTR 555 Foundations of Sustainable Food Systems 3
NUTR642 Community Nutrition 3

Taubman College

URP 527	Foundations of Sustainable Food Systems	3
URP 528	Food Systems Planning**	3
URP 573	Infrastructure Planning in the US and Developing Countries**	3
ARCH 509	Healthy Building**	3
ARCH 603	Architecture and Psychology	3
ARCH 609	Disability studies	3
<i>Ford School</i>		
PUBPOL 626	History and Future of Detroit	1
PUBPOL 650	Intro to Science and Technology Policy Analysis	3
PUBPOL 677	Immigration Policy	3
PUBPOL 692	Thinking about Crime**	3
PUBPOL 736	Poverty & Inequality	3
PUBPOL 746	Social Welfare Policy	3
PUBPOL 750.001	Financial Technology	3
PUBPOL 750.306	Smart Cities and the Future of Mobility	3
PUBPOL 763	Global Issues: Drugs, Crime and Terrorism	3

* Has prerequisites

**Offered some years

5. Integrative Seminar (1 credit)

<i>Course #</i>	<i>Title</i>	<i>Credit</i>
URP 556/HBEHED 608	Integrative Seminar on Healthy Cities	1

Last updated October 2019