

## Required and recommended elective courses

Master Program			
1.1	1.2	2.1	2.2
<ul style="list-style-type: none"> <li>● Seminar (A053E002 section A)#</li> <li>● Applied biostatistics (A053E007)#</li> <li>● Applied epidemiology (A053E017)#</li> <li>● Spatial epidemiology &amp; applications of Geographic Information Systems(A055E003)</li> <li>● Special topics in environmental health(I) (3085E121)</li> <li>● Environmental &amp; occupational health (3080E194) ^</li> <li>● Special topics in health behavior research methods (3085E114) ^</li> <li>● Special topics in health policy and behavioral science I (3085E104) ^</li> </ul>	<ul style="list-style-type: none"> <li>● Seminar (A053E003 section A)#</li> <li>● Community health (A053E012)</li> <li>● Analysis of multivariate data (A055E018)</li> <li>● Special topics in environmental health(II) (3085E119)</li> <li>● Global burden of disease: methods &amp; applications (A053E023)</li> <li>● Special topics in health policy and behavioral science II(3085E105)^</li> <li>● Bioaerosols (3085E118)^</li> <li>● Indoor air quality (3085E117)^</li> </ul>	<ul style="list-style-type: none"> <li>● Seminar (A053E004 section A)#</li> </ul>	<ul style="list-style-type: none"> <li>● Seminar (A053E005 section A)#</li> <li>● Scientific Writing in Public Health (A054E002)#</li> <li>● Thesis(30899997)#</li> </ul>

# required credits (16 credits = 10 course credits + 6 thesis credits)

^ offered on alternating years

Note: A minimum of 14 elective credits is needed to graduate. A maximum 8 credits of the PhD program in School of Public Health and Core Courses for PhD Students in College of Public Health, and a maximum 4 credits of any postgraduate courses in TMU .