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|--|-----------------------|----|---|---|----|----|---|---|---|---|--------|
| | 全球公共衛生特論(一) | 2 | 選 | 半 | 2 | | | | 英 | | |
| | 道路交通安全與傷害防治特論 | 2 | 選 | 半 | 2 | | | | 英 | | |
| | 熱帶醫學與微生物學 | 2 | 選 | 半 | 2 | | | | 英 | ✓ | |
| | 高等生物統計學 | 2 | 選 | 半 | | 2 | | | 中 | | |
| | 高等健康相關生活品質的測量與應用 | 2 | 選 | 半 | | 2 | | | 中 | | |
| | 暴力傷害與大腦損傷特論 | 2 | 選 | 半 | | 2 | | | 中 | | |
| | 研究設計與執行 | 2 | 選 | 半 | | 2 | | | 英 | | |
| | 多變項資料分析 | 2 | 選 | 半 | | 2 | | | 英 | | |
| | 全球公共衛生特論(二) | 2 | 選 | 半 | | 2 | | | 英 | | |
| | 健康及臨床研究測量特論 | 2 | 選 | 半 | | 2 | | | 英 | | |
| | 肇事分析與傷害防治 | 2 | 選 | 半 | | 2 | | | 英 | | |
| | 全球衛生中的政治經濟議題：貿易、法律與健康 | 2 | 選 | 半 | | 2 | | | 英 | | 偶數學年開課 |
| | 臨床試驗研究設計 | 2 | 選 | 半 | | | 2 | | 中 | | 奇數學年開課 |
| | 傷害防治與法律特論 | 2 | 選 | 半 | | | 2 | | 中 | | |
| | 公共衛生諮詢 | 2 | 選 | 半 | | | | 2 | 英 | | |
| | 全球健康促進 | 2 | 選 | 半 | | | | 2 | 英 | | |
| | | 44 | | | 18 | 18 | 4 | 4 | | | |

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| 必修學分數 | 學院必修：10 學分 專業必修：4 學分 論文種類：博士論文 學分數：12 學分 | 選修學分數 | 選修：10 學分 選修備註(中文)：得認列校內他所課程學分，且需經行政老師及主管同意 |
| 畢業學分數 | 36 學分 | 最多可抵免學分數 | 12 學分 |
| 修訂會議通過時間 | 111/05/18 | | |

List of Courses for Ph.D Program in Graduate Institute of Injury Prevention and Control in TMU (Applicable to Newly-Admitted Students from 111 Academic Year)

| Category | Course title | Credits | Required/ Elective | Full /Half Year | Grade level | | | | Language | Distance learning | Remarks |
|---|--|---------|-----------------------|--------------------|-------------|--------|------|--------|----------|----------------------|---|
| | | | | | 1 | | 2 | | | | |
| | | | | | Fall | Spring | Fall | Spring | | | |
| Core Courses for Postgraduate (Required) | Research ethics | 0 | R | Half | 0 | 0 | | | C | V | Required to complete Research ethics course once before graduation. |
| | Research ethics | 0 | R | Half | 0 | 0 | | | E | V | |
| Core Courses for Postgraduate (Required) Subtotal credits | | 0 | | | 0 | 0 | 0 | 0 | | | |
| Core Courses for Postgraduate Students in College (Required) | Applied epidemiology | 2 | R | Half | 2 | | | | C | V | Separate Chinese and English classes |
| | Applied epidemiology | 2 | R | Half | 2 | | | | E | V | |
| | Applied Biostatistics | 2 | R | Half | 2 | | | | C | V | |
| | Applied Biostatistics | 2 | R | Half | 2 | | | | E | | |
| | Seminar | 1 | R | Half | 1 | | | | C | | |
| | Seminar | 1 | R | Half | 1 | | | | E | | |
| | Seminar | 1 | R | Half | | 1 | | | C | | |
| | Seminar | 1 | R | Half | | 1 | | | E | | |
| | Seminar | 1 | R | Half | | | 1 | | C | | |
| | Seminar | 1 | R | Half | | | 1 | | E | | |
| | Seminar | 1 | R | Half | | | | 1 | C | | |
| Seminar | 1 | R | Half | | | | 1 | E | | | |
| Core Courses for Postgraduate Students in College (Required) Subtotal credits | | 10 | | | 10 | 2 | 2 | 2 | | | |
| Core Courses for PhD Students in College (Required) | Special Topics in Public Health Thesis Writing | 2 | R | Half | | | | 2 | E | | |
| Core Courses for PhD Students in College (Required) Subtotal credits | | 2 | | | 0 | 0 | 0 | 2 | | | |
| Required Courses | Advanced in injury prevention & control & disaster medicine | 2 | R | Half | 2 | | | | E | | |
| | Advanced in injury epidemiology | 2 | R | Half | | 2 | | | E | | |
| Required Courses Subtotal credits | | 4 | | | 2 | 2 | 0 | 0 | | | |
| Dissertation | Dissertation | 12 | R | Half | | | 12 | 12 | C | | Need to take the course in the graduation semester. |
| Dissertation Subtotal credits | | 12 | | | 0 | 0 | 12 | 12 | | | |

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|---|--|----|------|------|----|----|---|---|---|---|--|
| Core Courses for Postgraduate Students in College (Elective) | International health research | 2 | E | Half | 2 | 2 | | | E | ✓ | |
| | Health, aging & long-term care | 2 | E | Half | 2 | | | | C | | |
| | Qualitative research methods | 2 | E | Half | 2 | | | | E | | |
| | Advanced topics in disability, participation & health | 2 | E | Half | 2 | | | | E | | |
| | Advanced topics in disability & rehabilitation | 2 | E | Half | 2 | | | | C | | |
| | Precise public health & technology application forum | 1 | E | Half | 1 | | | | C | | |
| | Exposure assessment | 3 | E | Half | | 3 | | | C | | |
| | Evaluation & development of health surveillance system | 2 | E | Half | | 2 | | | C | | |
| | Special topics in data science | 2 | E | Half | | 2 | | | C | | |
| | Global environmental changes & health | 2 | E | Half | | 2 | | | E | | |
| | Community health | 2 | E | Half | | 2 | | | E | | |
| | Community health & primary care | 2 | E | Half | | 2 | | | E | | |
| | Public health & artificial intelligence forum | 1 | E | Half | | 1 | | | C | | |
| | Global tobacco control–theory & practice | 2 | E | Half | | | 2 | | E | | |
| | Health informatics & big data analysis in global health | 2 | E | Half | | | 2 | | E | | |
| | Global burden of disease: methods & applications | 2 | E | Half | | | 2 | | E | | |
| Field study in health security | 2 | E | Half | | | | 2 | E | | | |
| Core Courses for Postgraduate Students in College (Elective) Subtotal credits | | 33 | | | 11 | 16 | 6 | 2 | | | |
| Core Courses for Ph.D Students in College (Elective) | Data processing & data analysis | 2 | E | Half | 2 | | | | C | | |
| | Chronic disease epidemiology | 2 | E | Half | 2 | | | | C | | |
| | Special topics in infectious disease control & global health | 2 | E | Half | 2 | | | | E | ✓ | |

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|-----------------------------------|--|-------------------------------|---|---|---|----|----|---|---|---|--|
| | Spatial epidemiology & applications of Geographic Information Systems | 2 | E | Half | 2 | | | | E | | |
| | Environmental & occupational epidemiology | 2 | E | Half | 2 | | | | E | | |
| | Questionnaire design & application of social science research methods | 2 | E | Half | 2 | | | | E | | |
| | Special topics in global public health (I) | 2 | E | Half | 2 | | | | E | | |
| | Special topic in road safety & injury prevention | 2 | E | Half | 2 | | | | E | | |
| | Tropical medicine & microbiology | 2 | E | Half | 2 | | | | E | ✓ | |
| | Advanced biostatistics | 2 | E | Half | | 2 | | | C | | |
| | Assessment & application of health-related quality of life | 2 | E | Half | | 2 | | | C | | |
| | Special topics in violent & brain injury | 2 | E | Half | | 2 | | | C | | |
| | Research design & implementation | 2 | E | Half | | 2 | | | E | | |
| | Analysis of multivariate data | 2 | E | Half | | 2 | | | E | | |
| | Special topics in global public health (II) | 2 | E | Half | | 2 | | | E | | |
| | Special topics in measurement issues in health & clinical research | 2 | E | Half | | 2 | | | E | | |
| | Accident analysis & injury prevention | 2 | E | Half | | 2 | | | E | | |
| | Political & economical issues in global health: trade, law & health | 2 | E | Half | | 2 | | | E | | |
| | Study design of clinical trial | 2 | E | Half | | | 2 | | C | | |
| | Special topics in injury prevention & law | 2 | E | Half | | | 2 | | C | | |
| | Consultation of public health practice | 2 | E | Half | | | | 2 | E | | |
| | Global health promotion | 2 | E | Half | | | | 2 | E | | |
| Elective Courses Subtotal credits | | 44 | | | | 18 | 18 | 4 | 4 | | |
| Required credits | Required core courses : 10 credits Required courses : 4 credits Type : Dissertation credits : 12 credits | Elective credits | | Elective courses : 10 credits Notes for elective credits : Credits from other departments/institutes are recognised , but need to be approved by the administration professor and chairman | | | | | | | |
| Total credits for graduating | 36 credits | Maximum credits can be waived | | 12 credits | | | | | | | |
| Academic Affairs Meeting adopted | 111/05/18 | | | | | | | | | | |

臺北醫學大學傷害防治學研究所碩博士班新生入學資料調查表
Graduate Institute of Injury Prevention and Control, TMU
Student information

| | | | | | | | |
|--|----------------------|--|--|--|--|---|--|
| 一、基本資料 Basic information | | | | | | | |
| 中文姓名 Chinese Name | | | | 性別 Gender | | <input type="checkbox"/> 男 Male <input type="checkbox"/> 女 Female | |
| 英文姓名 English Name | | | | 學號 Student ID | | | |
| 班別 Program | | <input type="checkbox"/> 碩士班(Master) <input type="checkbox"/> 博士班(PhD) | | 組別 Group | | <input type="checkbox"/> 醫療組(Medical) <input type="checkbox"/> 防治組(Prevention) <input type="checkbox"/> International Student | |
| 電話 Phone number | | (H) : | | 手機 Mobile | | | |
| | | (O) : | | E-mail | | | |
| 聯絡地址 Address | | | | | | | |
| 二、 Employment / Educational background | | | | | | | |
| 畢業學校 Previous School | | | | | | 學系 Department | |
| 工作 Employment | 服務機關 Company Name | | | | | 職稱 Job title | |
| 三、近三年來論文/著作發表情況 Journal published in recent three years | | | | | | | |
| 1. 是否有發表期刊論文? Journal published or not? | | <input type="checkbox"/> 否(N) <input type="checkbox"/> 是(Y) | | 2. 論文類別 | | <input type="checkbox"/> SCI <input type="checkbox"/> SSCI <input type="checkbox"/> Other | |
| 3. 發表期刊及年份 Published information | | 作者序 Author order | | <input type="checkbox"/> 第一作者(First) <input type="checkbox"/> 其他___(other) <input type="checkbox"/> 通訊作者(Corresponding) | | | |
| | | 篇名 Titles | | | | | |
| | | 期刊名 Journal | | | | | |
| | | 期刊國家 Country | | <input type="checkbox"/> 國內(Taiwan) <input type="checkbox"/> 國外(Other)_____ | | | |
| | | 出版年份 (Year) | | | | 卷/期 (Vol) | |
| 4. 其他(Other) | | | | | | | |

臺北醫學大學傷害防治學研究所指導教授申請表
Graduate Institute of Injury Prevention and Control, TMU
Application form for Thesis Advisor

| | | | |
|------------------------------|--|-------------------------|--|
| 學生姓名 Name | | 學號 Student ID | |
| 班別 Program | <input type="checkbox"/> 碩士班(Master) <input type="checkbox"/> 博士班(PhD)+ | 組別 Group | <input type="checkbox"/> 醫療組(Medical) <input type="checkbox"/> 防治組(Prevention) <input type="checkbox"/> 外籍生(International) |
| 指導教授 Advisor | | 職級 Job title | 所屬單位 Units |
| 共同指導教授 Co- Advisor | | 職級 Job title | 所屬單位 Units |

指導教授或共同指導教授簽名(Signatures)：

指導教授 Advisor： (簽章)

共同指導教授 Co- Advisor： (簽章)

學生(Student)：

選定上表中之教授為論文指導教授，並已獲得教授之同意。

敬陳

行政老師 Administrative teacher： (簽章)

所長 Director： (簽章)

(所長簽章完後，將本申請表繳至本所行政秘書備查)

| | |
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| 系所承辦人 Program Secretary | |
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*註：黑框部分由學生填寫完成。