

智慧計算與科技研究所碩士班

109 學年度

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| 最低修業年限 | 一般生為一至四年，在職生為二至五年 |
| 應修學分數 | 25 學分 |
| 應修（應選）課程及符合畢業資格之修課相關規定 | <p>畢業前須修讀通過 AI 研究模組(3 學分)、深度學習研究模組(3 學分)，共計 6 學分；二學期『專題研討』課程，共計 2 學分以及二學期『論文研究』課程，每學期 1 學分，共計 2 學分。</p> <p>除『專題研討』和『論文研究』課程之外，至少須修滿二十一學分，其中至少十五學分須修讀本院所開設之專業課程，另六學分如選擇非本院課程或本院非專業課程，須於選課截止前填寫『碩士生修習非本院專業課程申請書』，經指導教授同意並經所長認可後方得計入畢業學分，逾期一概不受理。</p> |
| 備註 | |

Institute of Computational Intelligence

Academic Year 2020

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| Minimum Term of Study | One to four years for full-time students; two to five years for part-time students. |
| Minimum Credits | 25 |
| Curriculum and Regulations | <p>Before graduation, students must pass these courses as following: AI Research Modules and Deep Learning Modules (6 credits in total), two Seminar courses (2 credits in total), and Thesis Research, (1 credits per semester, 2 credits in total).</p> <p>In addition to the courses of Seminar and Thesis Research, students must complete 21 credits, of which at least 15 must come from specialized courses offered within the College. For the remaining credits, at most 6, students can take general courses offered within the College, or courses offered by the other colleges at NCTU or at other institutions. In this case, students must complete the “Application Form for Master’s students to take courses in other college / general courses in the college” before the deadline of course enrollment, and the application must be approved by the thesis advisor and then by the Director of the Institute, for the credits to be accepted as part of the graduation credits.</p> |
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