

Programme Requirements for Master of Science in Smart Ageing and Gerontology (In collaboration with Lingnan University)

1. Duration of Study and Entry Requirement

1.1. A student shall complete the **Master of Science in Smart Ageing and Gerontology** programme according to the following study duration:

| | Normal Period of Study | Maximum Period of Study* | |
|-------------------|------------------------|--------------------------|--|
| Normal: | 1 year (full-time) | 3 years (full-time) | |
| (30 credit-units) | 2 years (part-time) | 4 years (part-time) | |

^{*}The maximum period of study shall include any periods of leave of absence and deferment of studies.

- 1.2. To enter the Master of Science in Smart Ageing and Gerontology programme, a student should:
 - 1.2.1. have a Bachelor's degree from a recognized institution or equivalent qualification, preferably in the area of Social Sciences, Health Sciences, Social Work, Policy and Administration, or Service Management; and
 - 1.2.2. meet the English language proficiency requirements set by both HKMU and LU.

2. Programme Requirement

- 2.1. To be eligible for the award of the degree of **Master of Science in Smart Ageing and Gerontology**, a student shall obtain the following 30 credit-unit:
 - 2.1.1. 12 credit-units from courses offered by Lingnan University (labelled LU in Table 1); and
 - 2.1.2. 12 credit-units from courses offered by Hong Kong Metropolitan University (labelled HKMUin Table 1); and
 - 2.1.3. 6 credit-units by completion of the HSCI 8621NEF Smart Ageing and Gerontology Project.

Table 1

| Course Code | Course Title | Credit-units | Course Label |
|--------------|--|--------------|--------------|
| MCG506 | Ageing Policies in Greater China | 3 | LU^ |
| SAG501 | Positive Gerontology | 3 | LU^ |
| HAM510 | Data Analytics in Health and Health Services | 3 | LU^ |
| MHM503 | Research in Health and Social Services | 3 | LU^ |
| HSCI 8608NEF | Frailty in Older Adults | 3 | нкми |
| HSCI 8609NEF | Smart Ageing | 3 | HKMU |
| HSCI 8610NEF | Human Genomics: Implications for Health | 3 | HKMU |
| HSCI 8611NEF | Building Resilience in the Smart Era | 3 | HKMU |
| SAG502/ | Smart Ageing and Gerontology Project | 6 | LU and HKMU |
| HSCI 8621NEF | | | |

[^]Courses completed at LU are to be recognized via means of credit transfer subject to HKMU's approval.



3. Graduation Requirement

3.1. Students will be eligible for graduation if they complete all 30 credit-units and <u>achieve a cumulative GPA of 2.67 or above</u> for the award of the Master of Science in Smart Ageing and Gerontology.

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