



All 4 course units will be used to calculate the year 2 contribution: a weighting of 1 will be used for the best 3 course units while a weighting of 0.5 will be used for the other 1 course unit yielding an equivalent of 3.5 course units as specified in the harmonised scheme.

All 4 course units will be used to calculate the year 3 contribution: a weighting of 1 will be used for the best 3 course units while a weighting of 0.5 will be used for the other 1 course unit yielding an equivalent of 3.5 course units as specified in the harmonised scheme.

In the fourth year all four course units will be weighted equally.

- 3.a) Progression from year 1 to year 2 requires 3.5 course units to be passed;
- b) Progression from year 2 to year 3 requires 7.0 course units to be passed;
- c) For four year degrees, progression from year 3 to year 4 requires 11 course units to be passed.
- d) In addition to the requirements above at 3. a, b and c), for students progressing on MSci programmes, who first enter UCL in the 2013/14 academic session, the following progression rules apply:
  - A. Year 2 to Year 3: A student will automatically progress who has an overall weighted mark (i.e. weighted mean of years 1 + 2) of 60% or greater, AND has a Year 2 weighted mean of 60% or greater.
  - B. Year 3 to Year 4: A student will automatically progress who has an overall weighted mean over years 1, 2, and 3 of 60% or greater, AND has a Year 3 weighted mean of 60% or greater.
  - C. If a student satisfies the course unit requirements and any other Faculty specific requirements but does not satisfy the 60% requirement, but has weighted means of 50% or greater, then the Department may make a case to the Faculty for continuance on the MSci programme. However, the Faculty is under no obligation to approve the progression.
  - D. If progression on the MSci programme is not permitted, the student will be transferred to the corresponding BSc



original programme, with the exception that any restrictions on necessary named course units will not be applied.

