

DIPLOMA IN STATISTICAL STUDIES

Programme Requirements

To be considered for the award of the Diploma in Statistical Studies, a student must have satisfactorily attended, for at least a full academic year, undergraduate modules to the value of **60** credits as part of a programme of study agreed by the School of Mathematical Sciences and the partner Chinese university and subject to timetabling and other constraints. Between **20** and **30** of these credits should be chosen from undergraduate Statistical course modules offered in CK407 (<https://ucc-ie-public.courseleaf.com/programmes/bscms/#programmerequirementstext>) outlet degrees. A student must enrol for ST4099 (**30** credit Project); modules are selected in consultation with, and with the approval of, the Head of the Department of Statistics, School of Mathematical Sciences, UCC. Students may take up to **10** credits from other undergraduate modules in other subjects with the approval of the department/school offering the module(s). Where a course module has prerequisites (as specified in the module description), a student must satisfy these prerequisites by demonstrating, to the satisfaction of the School, that a similar module has been passed in the partner Chinese university. The full programme of study is subject to final agreement by the School of Mathematical Sciences and the partner Chinese university.

Examinations

Full details and regulations governing Examinations for each programme will be contained in the *Marks and Standards Book* and for each module in the *Book of Modules*.