



Academic Transcript

Name: Mrs Carol Ann Hannah

Date of birth: 22 December 1964

Personal Identifier: P6670135

Transcript date: 6 March 2000

HESA ID: 9510010758325

This transcript confirms that the student named above has successfully completed the listed courses leading to the qualification shown below. For an explanation of the terms and symbols used, please see the second page of this transcript.

Qualification completed

31 December 1999

Diploma in Computing

Completed courses, subordinate awards, and credit transfer which comprise the above qualification

Year	Course	Title	Level	Points	ECTS	Result
1997	M205	Fundamentals of Computing	2	60.0	30.00	Grade 3 pass
1998	M261	Mathematics in Computing	2	30.0	15.00	Grade 2 pass
1999	M358	Relational Databases	3	30.0	15.00	Grade 4 pass

Total number of credit points counted towards this award **120.0**

The teaching and assessment for this qualification was conducted in the English language.

Fraser Woodburn
University Secretary

This transcript is not a certificate. It should be read in conjunction with the explanatory notes (on next page) to confirm the details. If you have any queries, please contact the Awards and Ceremonies Centre.

If you have any queries about this transcript, please contact:

Awards and Ceremonies Centre

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Description of the qualification

Diploma in Computing

The Diploma recognises achievement in a coherent set of Open University undergraduate courses within the field of Computing. It does this by encouraging students to study a selection of up-to-date courses in major computing topics of relevance to current practice.

Understanding this transcript

Credit points and levels

The University uses a credit point system in which 120 points is equivalent to a full-time academic year. This system is compatible with credit accumulation and transfer schemes commonly operated by Higher Education institutions in England, Wales and Northern Ireland, and with the Scottish Credit and Qualifications Framework (SCQF) in Scotland. The workload rating of each course is also given in terms of the European Credit and Transfer Scheme (ECTS). Credit for undergraduate work is awarded at one of three levels (1, 2 and 3). Credit at other levels, including postgraduate-level work, is designated level X.

Total number of points

The total figure shows all the credit points that have been counted towards this qualification, including any credit transfer, subordinate award, and collaborative courses.

Method of teaching

The courses recorded on this transcript are taught by an integrated process involving material specifically prepared for the course in written, audio and visual media, regular assignments, set books, and in most cases voluntary attendance at local tutorial sessions. On some courses, students are required to attend a residential school.

Student performance

Student performance is measured in a series of continuous assessment assignments that are either tutor-marked or computer-marked to standards set down by the Examination and Assessment Board for the course, and in an examinable component, which is usually a three-hour, unseen, written examination, but might consist of a project or dissertation. The final course result depends on the performance in each component and on the overall weighted average. The Examination and Assessment Board for each course includes at least one external examiner whose role includes helping to ensure comparability of academic standards with other degree-awarding bodies in the UK.