

## **Certificate of Higher Education in Archaeology, part-time (evening)** **For students entering Part 1 2006/2007**

Awarding Institution: The University of Reading  
Teaching Institution: The University of Reading  
Relevant QAA subject benchmarking group:  
Faculty of Arts and Humanities Programme length: 2 years or more  
Date of specification: September 2006  
Programme Convenor: Dr Eleanor Betts  
Programme Director for all CertHE in Humanities programmes: Dr Sarah Smith  
Board of Studies: Continuing Education  
Accreditation: not applicable

### **Summary of programme aims and learning outcomes**

The primary aim of the Certificate of Higher Education in Archaeology is to provide a part-time University 'C' level programme for members of the local community who might not otherwise receive a University-level education. The Certificate of Higher Education in Archaeology also aims to enable part-time adult students to become independent and confident learners with a range of appropriate subject-based and transferable skills that may facilitate lifelong learning and progression to 'I' and 'H' level programmes. The Certificate of Higher Education in Archaeology aims to enable students to understand the methods and approaches used in the study of archaeological evidence and its principal periods, the importance of recognising a range and variety of interpretations, and to be aware of some of the current debates and issues in the study of archaeology.

### **Transferable skills**

The University's Strategy for Teaching and Learning has identified a number of generic transferable skills that students can expect to have developed by the end of a degree programme (written and spoken communication; information-handling; problem-solving; team-working; use of information technology; numeracy). The Certificate of Higher Education in Archaeology provides a starting-point for the development of these skills. Effective communication in speech and writing, including the ability to create a well-organised and coherent argument based on evidence, is gained through group discussion, oral presentations and written assignments. Integral to this development is the gathering, synthesising and interpretation of information, as well as problem-solving and the critical judgment needed to challenge assumptions and previously unexamined opinions. Team-working is practised in discussion and group exercises, while IT skills are developed through locating and retrieving information and the presentation of coursework. Awareness of numeracy is gained through chronology and periodisation. In addition, time-management skills are developed through attendance, participation in course activities and in meeting deadlines. Self-awareness is gained through examination of oneself as an adult learner in individual feedback and personal tutorials.

### **Programme content**

Number of credits: 120

Level: C

Students take four 20-credit modules, normally two in Year 1 and two in Year 2, plus 40 credits from the School of Continuing Education's Open Studies programme (or a Part 1 module in another subject from the part-time degree provision) including a compulsory 5-credit Study Skills module, 'Getting Started'. (Students with recent HE experience may, at the discretion of the programme director, be exempt from elements of the Getting Started module, however, no one is normally exempt from the Plagiarism session). Students are advised to take the 'Getting Started' study skills module before they embark on their first core Certificate module. Open Studies

credits may be taken before, during or after the four modules and may, but do not have to, be in one or more other subjects. Details of courses offered for the Open Studies credits may be found in the School of Continuing Education's 'Public Courses' prospectus. The Certificate of Higher Education in Archaeology carries 120 credits at Level C (80 Certificate of Higher Education subject-specific credits, plus 40 from the Open Studies provision or from Part 1 modules in the evening or daytime part-time degree programme) and is equivalent to Part 1 of a degree programme.

Year 1		Credits	Level
CD1AR1	Archaeological approaches to the past	20	C
CD1AR2	The Prehistoric World	20	C
Year 2			
CD1AR3	The Roman World	20	C
CD1AR4	Post-Roman and Medieval Europe	20	C
K01 'Getting Started' from Open Studies programme (compulsory) Open Studies or degree programme		5 35	C C

### **Progression requirements**

To qualify for the Certificate of Higher Education, all four Archaeology modules must be passed at 40%, and in addition 40 Open Studies or Part 1 degree credits must be gained according to the regulations governing the Open Studies or degree programmes with a pass mark of 40%.

### **Summary of teaching and assessment**

In all four Archaeology modules, teaching will be provided in lectures and/or in participatory groups. Group work will normally contain some formal input (short lectures or introductory talks) followed by structured guided discussion.

Assessment of all the 20-credit modules will be by coursework. Students will undertake three assignments (one formative and two summative), consisting of an essay and two others, which may take the form of a presentation, team exercise or other written assignment (e.g. a case study, critical interpretation/analysis, short answers, simulation exercise, etc.)

All core Archaeology modules are equally weighted.

Classifications of award are based on core module results only and are 40-59% Pass; 60-69% Merit; 70-100% Distinction.

### **Admission requirements**

There are no formal admission requirements, but students are asked attend an informal interview with the Programme Convenor, to be sure the course is appropriate. Acceptance is based on a general interest in archaeology and the study of the past, evidence of open-mindedness and motivation.

Admissions tutor: the Programme Convenor or designate

### **Support for students and their learning**

University support for students and their learning falls into two categories. Learning support includes IT Services, which has several hundred computers and the University Library, which across its three sites holds over a million volumes, subscribes to around 4,000 current periodicals, has a range of electronic sources of information and houses the Student Access to Independent Learning (S@IL) computer-based teaching and learning facilities. Student guidance and welfare

support is provided by Personal Tutors, the Careers Advisory Service, the University Special Needs Adviser, Study Advisers and the Students' Union.

In addition to the compulsory 'Getting Started' module, the School of Continuing Education provides a programme of credit-bearing Study Skills and IT programmes designed especially for adults returning or new to higher education; Certificate of Higher Education students are strongly advised to attend these courses, which are often the ideal choice for the 40 credit Open Studies component. As part of the Certificate of Higher Education programme, students are provided with induction sessions to the University Library and email system. In addition, the School provides handbooks and brochures; the Certificate course includes written feedback on coursework and one-to-one supervisions to discuss academic progress. Each student has a personal tutor who can also help students assess their development. The PAR (Personal Academic Record) scheme encourages students to reflect on their personal and academic development throughout the course.

### **Career prospects**

Although many students on the course will already have a career, the Certificate of Higher Education in Archaeology may enable a change of direction or advancement. The skills developed in the programme may be transferred to any career that requires effective communication, especially in written form, information gathering and handling, conceptual and creative thinking. Obvious careers include education, museum or archaeological site administration, the media, the civil service, librarianship, management, or even as practising archaeologists. For any employer, completion of the Certificate demonstrates that students can successfully apply themselves to an academic course and that they can manage their personal time effectively and take personal responsibility for their intellectual development. The Certificate of Higher Education in Archaeology also trains students for progression to Higher Education at 'I' and 'H' level, where they may continue to gain the skills and knowledge to work in archaeology.

### **Opportunities for study abroad**

There are no opportunities for study abroad.

### **Educational aims of the programme**

The Certificate of Higher Education in Archaeology aims to enable students to interpret a range of archaeological sites and evidence in a more up-to-date and sophisticated way, through the identification of what kind of site or evidence they are considering, through an emphasis on cultural and period context, and through an awareness of a range and variety of archaeological interpretation. Finally, the programme aims to provide support for the improvement of the skills needed for the communication of structured and coherent arguments in essay writing and oral presentations, and in the analysis of archaeological evidence.

## Programme outcomes

The programme provides opportunities for students to develop and demonstrate knowledge and understanding, skills, qualities and other attributes in the following areas:

<p><b>A. Knowledge and understanding of</b></p> <ol style="list-style-type: none"><li>1. the basic nature of the discipline of archaeology, its methods and approaches</li><li>2. the principal divisions of the discipline of archaeology</li><li>3. a range of archaeological sites and evidence from the prehistoric world to early medieval Europe</li><li>4. the importance of recognising the range and variety of interpretations which may be used in the study of archaeology</li><li>5. some of the current debates and issues in archaeology</li></ol>	<p><b>Teaching/learning methods and strategies</b></p> <p>The first module is specifically designed to provide an introduction to the aims and approaches to the study of archaeology. The second, third and fourth modules reinforce these methods and approaches by transferring them to the study of three important periods. All four modules introduce students to a range of interpretations and some of the debates and issues connected with the study of archaeology. Throughout, the short lectures impart crucial information and perspective while the complementary discussion develops an understanding of the range of opinions and theories that exist.</p> <p><i>Assessment</i></p> <p>Assignments test the students' understanding of the methods and approaches used in archaeology and the interpretation of a range of archaeological evidence. They also test students' knowledge of different periods and what we know of changing human society. The coursework and group discussions test the students' appreciation of the range of interpretations that are possible and of the existence of differing views and debates.</p>
<p><b>B. Intellectual skills (able to)</b></p> <ol style="list-style-type: none"><li>1. synthesise information from books, discussion and lectures accurately and reliably and to sift and integrate this information into coursework assignments</li><li>2. challenge assumptions and previously unexamined opinions</li><li>3. create a well-organised and coherent argument based on evidence, in writing and in presentations</li><li>4. evaluate the appropriateness of different approaches to solving problems</li><li>5. participate effectively in group discussion</li><li>6. reflect on their development as adult learners</li></ol>	<p><b>Teaching/learning methods and strategies</b></p> <p>Through specific focus on topics, issues and texts in group discussion and personal study, students are enabled to develop critical modes of enquiry about the selection and treatment of material. The research and analytical skills needed for problem-solving and for the accurate and reliable communication of the results of their work, are practised in essays and presentations, as is the ability to synthesise and sift information in order to create a structured and coherent argument.</p> <p>Feedback on an individual basis encourages reflection on strengths and areas for improvement in coursework, and the PAR scheme of personal tutorials enables students to reflect on their development and future progression as adult learners.</p>

	<p><i>Assessment</i> Essays and other coursework test all aspects of intellectual skills, as well as the students' ability to marshal information and arguments under time constraints.</p>
<p><b>Practical skills (able to)</b></p> <ol style="list-style-type: none"> <li>1. locate and synthesise relevant information from a variety of sources</li> <li>2. use the University's library and IT to access sources and information relating to the subject</li> <li>3. present an academic essay which includes bibliographies and references in an appropriate format</li> <li>4. listen and communicate effectively in group discussion and communicate effectively in individual oral presentations</li> <li>5. communicate the results of study/investigation accurately and reliably in writing</li> <li>6. develop structured and coherent arguments in writing</li> </ol>	<p><b>Teaching/learning methods and strategies</b> All of the practical skills are developed in each module through the production of essays and preparation for group discussions and seminar presentations. Most importantly they are developed through the information gathering, reading and problem-solving needed to support these activities.</p> <p><i>Assessment</i> Assignments test the students' assimilation and ability to use these skills.</p>
<p><b>Transferable skills (able to)</b></p> <ol style="list-style-type: none"> <li>1. present findings and arguments cogently and coherently, both orally and in writing</li> <li>2. listen and contribute effectively to group discussions and other team activities</li> <li>3. locate, select and handle information using library and other written sources</li> <li>4. locate, select, handle and present information using IT resources</li> <li>5. show a competence in numeracy within the parameters of the subject</li> <li>6. work to deadlines and manage their time effectively</li> <li>7. demonstrate a responsible attitude to attendance and participation in scheduled course activities</li> <li>8. assess aptitudes in preparation for the development of their present career or a career change and/or for further academic study</li> </ol>	<p><b>Teaching/learning methods and strategies</b> In all the modules students will be introduced to the IT and library resources of the University, and then taught how to present their findings in a coherent, numerate and timely manner, whether verbally or in writing. Throughout the emphasis will be on participation, responsible attendance and support for their fellow students. As part of the PAR process students will be asked to reflect on how they have developed both subject based and key skills that may be of relevance outside their course and in their futures.</p> <p><b>Assessment</b> The essays and other coursework will test the students' ability to communicate, to meet deadlines and to use the academic resources effectively. The seminar presentations and group discussions will test these abilities through the use of verbal communication.</p>

**Please note - This specification provides a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. More detailed information on the learning outcomes, content and teaching,**

**learning and assessment methods of each module can be found in the module description and in the programme handbook. The University reserves the right to modify this specification in unforeseen circumstances, or where the process of academic development and feedback from students, quality assurance processes or external sources, such as professional bodies, requires a change to be made. In such circumstances, a revised specification will be issued.**