



Learning Through Technology

BA (Hons), MA



Developing learning providers

A constructive and flexible approach to changing technologies

This online, work-based degree offers an exciting opportunity for you to develop your professional abilities and intellectual capacity, and to enhance and enrich your daily work experience.

Suitable for candidates working in a range of fields, all study is related to the individuals' work role. Importantly, the content of this course can be personalised to suit your work content, enabling you, and your organisation, to gain maximum benefit from the experience.

All teaching is delivered online, and you will enjoy the support of learning facilitators and your peers in an online learning community. Course content will help you become an articulate, critically reflective problem solver within your own work context.

Who is it for?

The BA and MA in Learning Through Technology has been developed specifically for busy professionals who want to further their learning both within their current roles and in order to prepare them for future positions.

Course content

Within the context, the main aims of the courses are:

- to enable you to take charge of your own professional development and to deliver strategies to achieve this;
- to develop skills of action inquiry, giving you the capability to commit to lifelong learning;
- to maintain a flexible approach to change;
- to provide an awareness of your capacity;
- to influence change.

BA (Hons) Core modules

- Introduction to Online Communication and Technology
- Investigating the Work Setting
- Reflection in the Work Setting 1
- Understanding Action Inquiry
- Learning in the Work Setting
- Action Inquiry

[Continued overleaf](#)

Benefits to your organisation

- Build on existing skills and knowledge in order to help deliver your organisations' vision.
- Increase your organisation's ability to respond to change.
- Achieve immediate and lasting results through relevant and practical work-based learning.
- Demonstrate commitment to staff development through a nationally recognised University qualification.
- Maximise workforce motivation and support your organisations' commitment to succession planning and nurturing talent.

Benefits to the learner

- Develop your skills and knowledge of existing and emerging technologies in your field of expertise.
- Improve personal performance and help deliver your organisations' vision.
- Achieve an internationally recognised University qualification to enhance your career development potential.
- Fit learning around work/life commitments through flexible work-based study.

Course content continued

BA (Hons) Core modules

- Reflection in the Work Setting 2
- Technology in the Work Setting
- Review and Planning
- Technology for Dissemination
- Work-Based Major Project
- Impact Review and Career Progression

MA Core Modules

- Research Methodology for Learning and Teaching
- Designate Options: Critically Evaluating ICT as a Tool for Learning OR Engaging with Diversity in Education
- Reflective Writing in a Professional Context
- Designate Options: Independent Learning Module OR Online Learning and Learners
- Postgraduate Major Project

Work-based learning

This degree has been designed to support learning in the workplace, allowing the student to apply their learning directly to their roles and minimise time away from work.

Work-based learning benefits both student and employer since the course content and assessment is based around work activities, thereby reinforcing and supporting the development of practical work-based skills.

Entry requirements

BA (Hons)

1. Employed in full time/part time, paid/unpaid work. Can include voluntary work. Typically a minimum of 40 hours per month in the workplace is expected.
2. Appropriate Level Qualification and/or prior and current experience in the relevant work sector.
3. Level 2 English qualification.
4. ICT competence sufficient to make effective use of word-processing, Internet and email facilities.
5. Access to ICT facilities including Internet access (preferably broadband) at home and/or in the work place. If access is in workplace only, evidence of employer's support to study during working hours will be required.

MA

1. An honours degree in a related field 2:2.
2. To be in employment.

Exceptional entry is offered to professionals who have an equivalent to the above through extensive professional experience.

For students whose first language is not English, IELTS score of 6.5 and above is required.

Course assessment

BA (Hons)

Assessment is via the evaluation of students' electronic portfolios.

At the end of each module, students will be required to produce an electronic portfolio that demonstrates the achievement of their learning targets and the delivery of some benefit to their workplace. The portfolio may take the form of a formal report, a video or audio report or use any appropriate medium.

MA

Assessment is the same as the BA (Hons) followed by a Postgraduate Major Project.

Course fees

Fees start at £2,800 per year for the BA (Hons) and £1,700 per year for the MA, depending on modules taken. Please contact us for more details.

Payment support is available, please contact us to discuss your options.

Why choose Anglia Ruskin?

Anglia Ruskin University has an established reputation for developing and delivering degree-level education in the workplace. We work with leading organisations to develop and deliver practical, work-based courses that enhance personal and business performance. We believe that higher education should inspire people to develop the professional skills that will enable them and their organisations to stand out in today's increasingly competitive world.

Special features

Flexible online delivery for work-based learners, graduates may apply regardless of geographical location.

You will have access to Anglia Ruskin University's extensive digital library. This means that you can download all the learning materials you need, enabling you to study whenever and wherever suits you. You will also be able to visit our on-site libraries in Cambridge and Chelmsford.

What our learners say

"The course embraces technology, which is a bonus for me, and gives great creative freedom in structuring my research and presenting the results. A friendly and relaxed atmosphere, and a great community spirit among students, make this journey enriching and much more personal than I thought."

Marcus Winter,
Consultant

To find out more

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www.anglia.ac.uk/BAMALTT