

University of Suffolk

DEFINITIVE COURSE RECORD

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2. Enable students to gain a deep comprehensive knowledge and systematic understanding of the advanced specialism of Cyber Security.
3. Enable students to apply the theory in practice, designing and developing robust quality architectures and computational solutions.
4. Enable students to derive meaningful insights from those solutions with a due appreciation for the uncertainties and unknowns associated with those insights.
5. Ensure that students are fully aware of the ethical and privacy dimensions of Cyber Security.

**Course Learning Outcomes**

The following statements define what students graduating from the MSc Applied Cyber Security course will have been judged to have demonstrated in order to achieve the award. These statements, known as learning outcomes, have been formally approved as aligned with the generic qualification descriptor for level 7 awards as set out by the UK Quality Assurance Agency (QAA)<sup>6</sup>.

Students who successfully complete this **level 7** course will have:

Knowledge and Understanding	Cognitive Skills	Subject Specific Skills	Key/transferable skills
<p>A1. Expressed and employed comprehensive knowledge and systematic understanding of concept</p>			



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**Course Structure**

The MSc Applied Cyber Security comprises modules at level 7.

Module Specifications for each of these modules is included within the course handbook, available to students on-line at the beginning of each academic year.

Module Title	Credits	Module Type <sup>7</sup>	Timing
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