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MSc Artificial Intelligence for Business

This map shows the university week numbers when your **compulsory module** assessments are due, helping you plan your time. Each **icon** represents a deadline for one piece of assessment in a module; some modules may have multiple assessments.

Always **check Minerva for exact due dates and times**, especially those due during examination period (**Ex**), and during the Christmas (**C1-4**), Easter (**E1-4**), and Summer (**S1-10**) vacations.

Semester 1 assessment

Exam period begins on 11th January and ends on 22nd January 2027.

Week number	1	2	3	4	5	6	7	8	9	10	11	C1-4	Ex
LUBS5327M*													
LUBS5976M													
LUBS5302M													
LUBS5973M													

Semester 2 assessment

Exam period begins on 17th May and ends on 4th June 2027.

Week number	14	15	16	17	18	19	20	21	E1-4	22	23	24	25	Ex	29
LUBS5304M*															
LUBS5314M															
LUBS5306M*															

*Assessment details for LUBS5304M, LUBS5306M and LUBS5327M are still to be confirmed. Check Minerva for details of assignments.

Dissertation/Project

Your dissertation (LUBS5316M) or project (LUBS5317M) deadline is **Thursday 2nd September 2027**.

Assessment Type Key

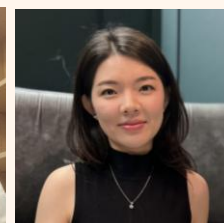
Exam

Coursework

Presentation

Video/audio

A circle around an icon indicates a group assessment

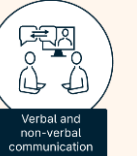


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MSc Artificial Intelligence for Business

Your skills, your degree

Actively developing your personal and professional skills is key to your success at university and in your future career. The table below shows the skills that have been embedded in your curriculum. This only shows **skills in compulsory modules** – you will develop many more through optional modules and co-curricular opportunities. Go to uoldigital.net/LUBS-maps to learn how the University supports you to assess, develop and evidence your skills.

Module	Skills (list)	Skills (icons)
LUBS5327M AI and the Future of Work	Critical Thinking; Reasoned Decision Making; Integrity & Ethics; Written Communication; Verbal & Non-verbal Communication	 Critical thinking  Reasoned decision making  Integrity and ethics  Written communication  Verbal and non-verbal communication
LUBS5976M Digital Transformation Management	Thinking Strategically; Leadership; Reasoned Decision Making; Problem Solving; Creativity	 Thinking strategically  Leadership  Reasoned decision making  Problem solving  Creativity
LUBS5302M Foundations of Machine Learning in Business	Collaboration; Written Communication; Problem Solving; Critical Thinking; Analysing Information & Data	 Collaboration  Written communication  Problem solving  Critical thinking  Analysing information and data
LUBS5973M Human Centred AI	Critical Thinking; Integrity & Ethics; Reasoned Decision Making; Reflection; Creativity	 Critical thinking  Integrity and ethics  Reasoned decision making  Reflection  Creativity
LUBS5304M Digital Adoption and Innovation: Policies and Practices	Critical Thinking; Analysing Information & Data; Thinking Strategically; Integrity & Ethics; Reasoned Decision Making	 Critical thinking  Analysing information and data  Thinking strategically  Integrity and ethics  Reasoned decision making

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Module	Skills (list)	Skills (icons)
LUBS5314M Explainable Artificial Intelligence for Business	Reasoned Decision Making; Analysing Information & Data; Problem Solving; Developing A Professional Identity	Reasoned decision making Analysing information and data Problem solving Developing a professional identity

Please note: This skills map contains the latest approved skill outcome descriptions for your core modules. Some module specifications (or catalogue entries) may display alternative wording while updates are being completed.