Bodleian iSkills course list

AI and critical thinking	
Course title	**Format**
Using AI to find, analyse and share information sources	👥
Unlocking critical thinking for undergraduates	🖥️

Finding scholarly materials	
Course title	**Format**
Getting started in Oxford libraries	🖥️
Keeping up to date with research	🖥️
Preparing for your literature review in the Social Sciences	🖥️
Scholarly literature for your research	🖥️

Reference management	
Course title	**Format**
Referencing: choosing and using software for referencing	👥
Referencing: EndNote	🖥️ 👥
Referencing: RefWorks	🖥️
Referencing: Zotero	🖥️ 👥

Specialist materials	
Course title	**Format**
Discovering archives and modern manuscripts at the Bodleian Libraries	👥

BODLEIAN i•Skills

Research Data Management	
Course title	**Format**
Data sources for research – discovery, access and use	👥
Managing research data and Data Management Planning (DMPs)	👥 🖥
Working with sensitive research data	👥

Open Scholarship	
Course title	**Format**
Your thesis, copyright and ORA	🖥
Open monographs	🖥
Digital induction to open access (MSD) (e-Learning course)	🖥
Fundamentals of open access	🖥
Logistics of open scholarship	🖥
Forum of open scholarship	🖥
Preregistration and registered reports: what, why, and how	🖥
Introduction to Open Science Framework at Oxford	🖥
Introduction to Persistent Identifiers	🖥
REF open access policy briefing	🖥

Open Scholarship: Copyright	
Course title	**Format**
Foundations of copyright for researchers	🖥️
Foundations of copyright for teaching	🖥️
Playing in the open: getting familiar with Creative Commons licences	👥
Copyright the card game	👥

Medical Sciences	
Course title	**Format**
An introduction to designing a conference poster	🖥️ 👥
Poster clinic	👥
An introduction to science communication: translating your research for a non-specialist audience	🖥️ 👥
Literature searching: getting started	🖥️ 👥
Searching systematically	🖥️ 👥
Systematic reviews, scoping reviews and other evidence reviews: getting started	🖥️ 👥
Advanced searching clinic for systematic reviews, scoping reviews and evidence syntheses	👥
Introduction to EndNote	🖥️
Introduction to Zotero	🖥️

Mathematical, Physical and Life Sciences	
Course title	**Format**
Face your FEaR: Finding, Evaluating and Referencing scientific research	🖥️
Research metrics and citation analysis tools, part 1: journal metrics	👥
Research metrics and citation analysis tools, part 2: article metrics	👥
Research metrics and citation analysis tools, part 3: researcher metrics	👥
Searching for patents and standards	🖥️

Humanities	
Course title	**Format**
Introduction to online resources for historians: show and tell	🖥️
Newspapers and other online news sources from the 17th to 21st centuries	🖥️
Sources for modern global history	👥
Sources for US history	🖥️

Database dives	
Course title	**Format**
Using Scopus for your research	🖥️