

Most Popular OpenLearn Courses August 2019 - January 2020

These are the most popular OpenLearn courses, by number of visitors to the introductory page of the course, August 2019 - January 2020.

You can view all OpenLearn courses at: <https://www.open.edu/openlearn/free-courses/full-catalogue>

Rank	Course code	Course title	Subject
1	B190_1	Introduction to bookkeeping and accounting	Money & Business
2	SNHE_1	The science of nutrition and healthy eating	Health, Sports & Psychology
3	BOUS_1	Being an OU student	Education & Development
4	A174_1	Start writing fiction	History & The Arts
5	AUT_1	Understanding autism	Science, Maths & Technology
6	FP_1	Forensic psychology	Health, Sports & Psychology
7	E102_1	Introduction to child psychology	Health, Sports & Psychology
8	A276_2	Getting started on classical Latin	History & The Arts
9	SWE_1	English: skills for learning	Languages
10	MU123_1	Using a scientific calculator	Science, Maths & Technology
11	B292_1	Organisations and management accounting	Money & Business
12	E219_1	Attachment in the early years	Education & Development
13	CYBER_B1	Introduction to cyber security: stay safe online	Science, Maths & Technology
14	A224_1	An introduction to music theory	History & The Arts
15	LDT_5	Essay and report writing skills	Education & Development
16	MMMYA_1	Managing my money for young adults	Money & Business
17	DB123_2	You and your money	Money & Business
18	A803_1	Creative writing and critical reading	History & The Arts
19	FSE_1	Everyday English 1	Languages
20	SWMB_1	Succeed with maths: part 1	Science, Maths & Technology
21	S826_1	Exploring anxiety	Science, Maths & Technology
22	Y183_1	Starting with psychology	Health, Sports & Psychology
23	T212_1	An introduction to electronics	Science, Maths & Technology
24	L194_1	Beginners' Spanish: getting around	Languages
25	E303_1	English grammar in context	Education & Development
26	DSE212_4	Getting started with SPSS	Society, Politics & Law
27	L801_1	Translation as a career	Languages
28	FSM_1	Everyday maths 1	Science, Maths & Technology
29	S187_1	Forensic science and fingerprints	Health, Sports & Psychology
30	KE206_1	Supporting children and young people's wellbeing	Health, Sports & Psychology
31	L196_1	Croeso: beginners' Welsh	Languages
32	LCDAB_1	Learn to code for data analysis	Science, Maths & Technology
33	MSE_1	Understanding mortgages	Money & Business
34	M812_1	Digital forensics	Science, Maths & Technology
35	B291_1	Financial accounting and reporting	Money & Business
36	E111_1	Teaching assistants: support in action	Education & Development
37	A215_1	Writing what you know	History & The Arts
38	K113_1	An introduction to social work	Health, Sports & Psychology
39	T224_1	Computers and computer systems	Science, Maths & Technology
40	SDK228_2	Understanding depression and anxiety	Health, Sports & Psychology
41	MU120_4M7	Geometry	Science, Maths & Technology
42	B713_2	Planning a project	Money & Business
43	E500_13	Active, healthy lifestyles	Health, Sports & Psychology
44	DSE212_1	Understanding dyslexia	Education & Development
45	K314_1	Making sense of mental health problems	Health, Sports & Psychology
46	E233_2	Exercise and mental health	Health, Sports & Psychology
47	DD803_1	Panic attacks: what they are and what to do about them	Health, Sports & Psychology
48	SDK228_1	Emotions and emotional disorders	Health, Sports & Psychology
49	L192_2	Beginners' French: food and drink	Languages
50	LLL_1	How to learn a language	Languages