

No.	Course Title	Provider	Web Site
1	Introduction to Classical Music	Yale University	http://www.coursera.org
2	Capstone: Writing a Research Paper	University of California, Irvine	http://www.coursera.org
3	Why we need Psychology	University of London	http://www.coursera.org
4	Introduction to Philosophy	University of Edinburgh	http://www.coursera.org
5	Introduction to Electronics	Georgia Institute of Technology	http://www.coursera.org
6	Introduction to Chemistry	Duke University	http://www.coursera.org
7	Introduction to Engineering Mechanics	Georgia Institute of Technology	http://www.coursera.org
8	The Music of the Beatles	University of Rochester	http://www.coursera.org
9	Giving 2.0: The MOOC	Stanford University	http://www.coursera.org
10	A Brief History of Human Spaceflight	University of Houston System	http://www.coursera.org
11	Fundamentals of Graphic Design	California Institute of the Arts	http://www.coursera.org
12	The Evolving Universe	CalTech	http://www.coursera.org
13	Financial Markets	Yale University	http://www.coursera.org
14	Introduction to Physical Chemistry	University of Manchester	http://www.coursera.org
15	General Chemistry: Concept Development and Application	Rice University	http://www.coursera.org
16	Introduction to Light, Color and life	KAIST	http://www.coursera.org
17	Computational Photography	Georgia Institute of Technology	http://www.coursera.org
18	Guinea Pigs, Heroes & Desperate Patients: The History & Ethics of Human Research	Johns Hopkins University	http://www.coursera.org
19	The Global Financial Crisis	Yale University	http://www.coursera.org
20	Moral Foundations of Politics	Yale University	http://www.coursera.org
21	Modern Art & Ideas	The Museum of Modern Art	http://www.coursera.org
22	Introduction to Guitar	Berklee College of Music	http://www.coursera.org
23	People Analytics	University of Pennsylvania	http://www.coursera.org
24	Internet of Things	University of California, San Diego	http://www.coursera.org
25	Introductory Human Physiology	Duke University	http://www.coursera.org
26	Everything is the Same – Modeling Engineered Systems	Northwestern University	http://www.coursera.org
27	Introduction to Mathematical Thinking	Stanford University	http://www.coursera.org
28	Introduction to Chemistry: Structures and Solutions	Duke University	http://www.coursera.org
29	Entrepreneurship Capstone	University of Maryland, College Park	http://www.coursera.org
30	Introduction to Big Data	University of California, San Diego	http://www.coursera.org
31	Introduction to Thermodynamics: Transferring Energy from Here to There	University of Michigan	http://www.coursera.org
32	Statistical Thermodynamics: Molecules to Machines	Carnegie Mellon University	http://www.coursera.org
33	Wind, Waves and Tides: Alternative Energy Systems	University of Toronto	http://www.coursera.org
34	The Finite Element Method for Problems in Physics	University of Michigan	http://www.coursera.org
35	Fundamentals of Fluid Power	University of Minnesota	http://www.coursera.org
36	Fundamentals of Fluid-Solid Interactions	Ecole Polytechnique	http://www.coursera.org
37	Applications in Engineering Mechanics	Georgia Institute of Technology	http://www.coursera.org
38	Mechanics of Materials I: Fundamentals of Stress & Strain and Axial Loading	Georgia Institute of Technology	http://www.coursera.org
39	Robotics, 6-course Specialization	University of Pennsylvania	http://www.coursera.org
40	The Basics of Transport Phenomena	TU Delft	http://www.edx.org
41	Aerodynamics	MIT	http://www.edx.org
42	Dynamics and Control	Universitat Politècnica de Valencia	http://www.edx.org

43	Dynamics	MIT	http://www.edx.org
44	Computer Security	Stanford University	http://www.coursera.org
45	Software Security	University of Maryland	http://www.coursera.org
46	Hardware Security	University of Maryland	http://www.coursera.org
47	Business Metrics for Data-Driven Companies	Duke University	http://www.coursera.org
48	Creativity, Innovation, and Change	Pennsylvania State University	http://www.coursera.org
49	Effective Problem-Solving and Decision-Making	University of California, Irvine	http://www.coursera.org
50	Game Theory	Stanford University	http://www.coursera.org
51	Understanding Einstein: The Special Theory of Relativity	Stanford University	http://www.coursera.org
52	What future for education?	University of London	http://www.coursera.org
53	Water: The essential resource	National Geographic	http://www.coursera.org
54	Principles of economics for scientists	Caltech	http://www.coursera.org
55	Introduction to psychology as a science	Georgia Tech	http://www.coursera.org
56	Philosophy as the sciences	University of Edinburgh	http://www.coursera.org