

MASSIVE OPEN ONLINE COURSES

A Massive Open Online Course (MOOC) is an online course aimed at large-scale participation via the internet. It is similar to a university course, and many times sponsored by a college or university, though academic credit is rarely granted. Listed below are some of the most popular web-based platforms:

Canvas Network: <https://www.canvas.net/> 43 courses * Some courses require fees

- Course Topics: Business and Management, Humanities, Mathematics, Technology

Class Central: <http://www.class-central.com/> 519 courses *Free

- Course Topics: Business and Management, Computer Science, Education and Teaching, Engineering, Health and Medicine, Humanities, Science, Social Sciences

Code School: <http://www.codeschool.com/> 33 courses *\$25.00/course

- Course Topics: Web Technology

Coursera: <https://www.coursera.org/> 453 courses *Free

- Course Topics: Arts, Biology and Life Sciences, Business and Management, CS: Artificial Intelligence, CS: Software Engineering, CS: Systems and Security, CS: Theory, Economics and Finance, Education, Energy and Earth Sciences, Engineering, Food and Nutrition, Health and Society, Humanities, Information, Tech and Design, Law, Mathematics, Medicine, Music, Film, and Audio, Physical and Earth Sciences, Physics, Social Sciences, Statistics and Data Analysis, Teacher Professional Development

CourseTalk: <http://coursetalk.org/> 904 courses *Free

- Course Topics: Business, Computer Science, Engineering, Humanities, Mathematics, Science

edX: <https://www.edx.org/> 70 courses *Free

- Course Topics: Biology and Life Sciences, Business and Management, Chemistry, Computer Science, Economics and Finance, Electronics, Energy and Earth Sciences, Engineering, Environmental Studies, Ethics, Food and Nutrition, Health and Safety, History, Humanities, Law, Literature, Mathematics, Medicine, Philosophy, Physics, Science, Social Sciences, Statistics and Data Analysis

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Keenjar: <https://www.keenjar.com/>

100 + courses

*Some courses require fees

- Course Topics: Arts, Business, DIY, Health, Languages, Lifestyle, Music, Other, Science, Software, Sports, Technology

Khan Academy: <https://www.khanacademy.org/>

23 courses

*All courses are self-paced, Free

- Course Topics: Computer Programming, Economics and Finance, Humanities, Mathematics, Science

Lynda: <http://www.lynda.com/>

2091 courses

*\$25.00/course

- Course Topics: 3D + Animation, Audio, Business, CAD, Design, Developer, Documentaries, Photography, Video, Web

MOOC List: <http://www.mooc-list.com/>

1000 courses

*Free

- Course Topics: Art, Architecture and Design, Biology and Life Sciences, Business and Management, Chemistry, Computer Science, Economics and Finance, Education, Energy and Earth Sciences, Engineering, Food and Nutrition, Health and Society, Humanities, Information, Technology and Design, Language and Literature, Law, Marketing and Communication, Mathematics, Medicine and Pharmacology, Music, Film and Audio, Personal and Professional Development, Physical and Earth Sciences, Physics, Social Sciences, Sports, Statistics and Data Analysis, Teacher and Professional Development, Veterinary

MRUniversity: <http://mruniversity.com/>

7 courses

*All courses are self-paced, Free

- Course Topics: Economics and Finance

Treehouse: <http://teamtreehouse.com/>

37 courses

*All courses are self-paced, \$25.00/course

- Course Topics: Computer Science, Programming

Udacity: <http://www.udacity.com/>

28 courses

*All courses are self-paced, Free

- Business, Computer Science, Design, Mathematics, Science

Udemy: <https://www.udemy.com/>

2996 courses

*All courses are self-paced, \$10.00-\$200.00

- Course Topics: Arts and Photography, Business, Crafts and Hobbies, Design, Education, Games, Health and Fitness, Humanities, Languages, Lifestyle, Mathematics and Science, Music, Social Sciences, Sports, Technology