

## Moocs resources

<https://www.coursera.org/>

<http://www.saylor.org/>

<https://www.edx.org/>

<https://www.kadenze.com/>

<http://www.openuped.eu/15-news/62-106-new-free-courses-by-uninettuno>

<https://www.udacity.com/>

<http://www.instreamia.com/class/>

<http://worldmentoringacademy.com/www/index.php>

S.No	Academy	Course	Web address
1	coursera	Introduction to Forensic Science-	<a href="https://www.coursera.org/learn/forensic-science">https://www.coursera.org/learn/forensic-science</a>
2	coursera	Genomics: Decoding the Universal Language of Life	<a href="https://www.coursera.org/learn/genomics-research">https://www.coursera.org/learn/genomics-research</a>
3	coursera	Data Science in Real Life	<a href="https://www.coursera.org/learn/real-life-data-science">https://www.coursera.org/learn/real-life-data-science</a>
4	coursera	Science of Exercise	<a href="https://www.coursera.org/learn/science-exercise">https://www.coursera.org/learn/science-exercise</a>
5	coursera	Systems Biology and Biotechnology	<a href="https://www.coursera.org/specializations/systems-biology">https://www.coursera.org/specializations/systems-biology</a>
6	coursera	Whole genome sequencing of bacterial genomes - tools and applications	<a href="https://www.coursera.org/learn/wgs-bacteria">https://www.coursera.org/learn/wgs-bacteria</a>
7	coursera	Genomic and Precision Medicine	<a href="https://www.coursera.org/learn/genomic-precision-medicine">https://www.coursera.org/learn/genomic-precision-medicine</a>
8	coursera	Bioinformatic Methods I	<a href="https://www.coursera.org/learn/bioinformatics-methods-1">https://www.coursera.org/learn/bioinformatics-methods-1</a>
9	coursera	Industrial Biotechnology	<a href="https://www.coursera.org/learn/industrial-biotech">https://www.coursera.org/learn/industrial-biotech</a>
10	coursera	Drug Discovery	<a href="https://www.coursera.org/learn/drug-discovery">https://www.coursera.org/learn/drug-discovery</a>
11	coursera	Introduction to Systems Biology	<a href="https://www.coursera.org/learn/systems-biology">https://www.coursera.org/learn/systems-biology</a>
12	coursera	Finding Mutations in DNA and Proteins (Bioinformatics VI)	<a href="https://www.coursera.org/learn/dna-mutations">https://www.coursera.org/learn/dna-mutations</a>
13	coursera	Ebola Virus Disease: An Evolving Epidemic	<a href="https://www.coursera.org/learn/ebola-virus">https://www.coursera.org/learn/ebola-virus</a>
14	coursera	Introduction to Molecular Spectroscopy	<a href="https://www.coursera.org/learn/spectroscopy">https://www.coursera.org/learn/spectroscopy</a>
15	coursera	Introduction to Programming with MATLAB	<a href="https://www.coursera.org/learn/matlab">https://www.coursera.org/learn/matlab</a>

16	coursera	The R Programming Environment	<a href="https://www.coursera.org/learn/r-programming-environment">https://www.coursera.org/learn/r-programming-environment</a>
17	edx	he Immune System: New Developments in Research -	<a href="https://www.edx.org/course/immune-system-new-developments-research-osakaux-bio101x-0">https://www.edx.org/course/immune-system-new-developments-research-osakaux-bio101x-0</a>
18	edx	DNA Sequences: Alignments and Analysis	<a href="https://www.edx.org/course/dna-sequences-alignments-analysis-usmx-umuc-bif001x">https://www.edx.org/course/dna-sequences-alignments-analysis-usmx-umuc-bif001x</a>
19	edx	Proteins: Alignment, Analysis and Structure	<a href="https://www.edx.org/course/proteins-alignment-analysis-structure-usmx-university-maryland-university-bif002x">https://www.edx.org/course/proteins-alignment-analysis-structure-usmx-university-maryland-university-bif002x</a>
20	edx	Principles of Biochemistry	<a href="https://www.edx.org/course/principles-biochemistry-harvardx-mcb63x-0">https://www.edx.org/course/principles-biochemistry-harvardx-mcb63x-0</a>
21	edx	Nutrition and Health: Micronutrients and Malnutrition	<a href="https://www.edx.org/course/nutrition-health-micronutrients-wageningenx-nutr102x">https://www.edx.org/course/nutrition-health-micronutrients-wageningenx-nutr102x</a>
22	edx	DNA: Biology's Genetic Code	<a href="https://www.edx.org/course/dna-biologys-genetic-code-ricex-bioc300-2x-1">https://www.edx.org/course/dna-biologys-genetic-code-ricex-bioc300-2x-1</a>
23	edx	Medical Genomics 101	<a href="https://www.edx.org/course/medical-genomics-101-davidsonx-medgen101x">https://www.edx.org/course/medical-genomics-101-davidsonx-medgen101x</a>