

ಉಚಿತ ಆನ್ ಲೈನ್ ವೀಡಿಯೋ ಪಾಠಗಳಿಗೆ ಸಂಬಂಧ ಪಟ್ಟ ಗೆರೆಯ ಮೇಲೆ ಕ್ಲಿಕ್ಕಿಸಿ:

Computer Science & Programming (31)

1. [Introductory Programming \[University of Washington\]](#)
2. [Understanding Computers and the Internet \[Harvard University\]](#)
3. [Computer System Engineering](#)
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14. [XML foundations](#)
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19. [Computer System Analysis](#)
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21. [Relational Database Management Systems \[RDBMS\]](#)
22. [Introduction to Programming](#)
23. [C Programming](#)
24. [Programming in C++](#)
25. [C++ for Particle Physicists](#)
26. [programming with JAVA](#)
27. [JAVA, Advanced JAVA](#)
28. [ASP.NET AJAX and 2.0](#)
29. [SQL Server 2005](#)
30. [Python, Java, Ruby, Linux, Graphics, Blender etc](#)
31. [MSVC Debugger Tutorial](#)

Electronics (17)

32. [Solid State Devices](#)
33. [Circuits and Electronics](#)
34. [Digital Integrated Circuits](#)
35. [Electricity and Magnetism](#)
36. [Electromagnetic Fields, Forces and Motion](#)
37. [Integrated Circuits for Communications](#)
38. [Introductions to MEMS Design](#)
39. [Linear Integrated Circuits](#)
40. [Introduction to Microelectronic Circuits](#)
41. [Microelectronic Devices and Circuits](#)
42. [Advanced Analog Integrated Circuits](#)
43. [Advanced Digital Integrated Circuits](#)
44. [Analysis and Design of VLSI Analog Digital Interface Integrated Circuits](#)
45. [CMOS Analog IC Design \[Boise State University\]](#)

46. [CMOS Mixed-Signal IC Design \[Boise State University\]](#)
47. [Advanced Analog IC Design \[Boise State University\]](#)
48. [Physics of Microfabrication: Front End Processing](#)

Signals & Systems, Communication systems (6)

49. [Digital Image Processing \[DIP\]](#)
50. [Digital Signal Processing \[DSP\]](#)
51. [Electromagnetics and Applications](#)
52. [Principles of Digital Communication II](#)
53. [Structure and Interpretation of Systems and Signals](#)
54. [MATLAB Tutorial Movies](#)

Computer Networking (13)

55. [Introduction to Computer Networking](#)
56. [Computer Communication Networking](#)
57. [Wireless and Mobile Networking](#)
58. [Internet Protocols \[IP\]](#)
59. [Broadband and Optical Networks](#)
60. [Wireless, Wi-Fi, VOIP and Many more](#)
61. [Introduction to Network Communications \[Audio only\]](#)
62. [Cisco Certified Networking Associate \[Audio only\]](#)
63. [Local Area Networking \[LAN\] \[Audio only\]](#)
64. [Integrated Communication Networking \[Audio only\]](#)
65. [Communications Hardware \[Audio only\]](#)
66. [Network Interface Design \[Audio only\]](#)
67. [Internetworking and Higher Layer Protocol \[Audio only\]](#)

Mathematics (20)

68. [Linear Algebra](#)
69. [Differential Equations](#)
70. [Introduction to Statistics](#)
71. [Mathematical Methods for Engineers I](#)
72. [Mathematical Methods for Engineers II](#)
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74. [Fundamentals of Algebra](#)
75. [Applied Probability](#)
76. [Discrete Mathematics](#)
77. [Calculus-I Key Concepts](#)
78. [Limits, Differential Equations and Applications](#)
79. [Mathematical video lectures \[All Topics\]](#)
80. [Brief review of Elementary Algebra](#)
81. [Mathematical Problems II](#)
82. [Statistics and Numerical Methods in HEP](#)
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84. [Finite Mathematics](#)
85. [Integration and Infinite Series](#)
86. [Single-variable Calculus](#)
87. [Dovermann's Derive Videos](#)

Physics (17)

88. [Introductory Physics \[University of California\]](#)

89. [Physics I: Classical Mechanics](#)
90. [Physics II: Electricity and Magnetism](#)
91. [Physics III: Vibrations and Waves](#)
92. [Physics for Future Presidents](#)
93. [Descriptive Introduction to Physics](#)
94. [Exploring BlackHoles: General Relativity & Astrophysics](#)
95. [Electromagnetic Fields, Forces and Motion](#)
96. [Introduction To Mathematical Physics \[Audio podcast\]](#)
97. [Geometric Optics](#)
98. [Modern Physics \[Prof Sharma's\]](#)
99. [Lectures on Quantum Physics](#)
100. [Physics of Microfabrication: Front End Processing](#)
101. [The Wonders of Physics](#)
102. [Physics - How Things Work](#)
103. [String Theory](#)
104. [Quantum Mechanics for Nanoscience and Nanotechnology](#)

Chemistry (9)

105. [Introduction to Chemistry](#)
106. [Introduction to Solid State Chemistry](#)
107. [Principles of Chemical Science](#)
108. [Chemical Structure and Reactivity](#)
109. [Organic Chemistry](#)
110. [Astrophysical Chemistry \[NOVA\]](#)
111. [Organic Chemistry \[Hoverford college\]](#)
112. [Organic Chemistry II \[University Regensburg\]](#)
113. [Imperial college chemistry](#)

Anatomy & Physiology (4)

114. [General Human Anatomy](#)
115. [Comparative Physiology](#)
116. [Human Anatomy & Physiology](#)
117. [Anatomy and Physiology \[California State University\]](#)

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