

NPTEL ONLINE COURES VIDEOS JAN – APR 2017 LIST

S. No.	Course Id	NPTEL Id	Course Name
1	noc17-ae02	101104066	Introduction To Experiments In Flight
2	noc17-ae04	101104067	Engineering Thermodynamics
3	noc17-ae01	101104065	Introduction To Ancient Indian Technology
4	noc17-ce01	124105001	Landscape Architecture And Site Planning - Basic Fundamentals
5	noc17-ce04	124107001	Housing Policy & Planning
6	noc17-ce06	105105156	Visual Semiotics For Visual Communication
7	noc17-bt02	102104056	Functional Genomics
8	noc17-bt03	102104057	Bioenergy
9	noc17-bt04	102106056	Downstream Processing
10	noc17-bt05	102103056	Introduction To Dynamical Models In Biology
11	noc17-bt07	102101056	Introduction To Biostatistics
12	noc17-bt08	102106057	Medical Biomaterials
13	noc17-ch02	103108123	Transport Processes I: Heat And Mass Transfer
14	noc17-ch03	103106123	Applied Time-Series Analysis
15	noc17-ch04	103108124	Atomic And Molecular Absorption Spectrometry For Pollution Monitoring
16	noc17-ch05	103107125	Waste To Energy Conversion
17	noc17-cy02	104104081	Mathematics For Chemistry
18	noc17-cy04	104104082	Quantum Computing
19	noc17-ce10	105105157	Life Cycle Assessment
20	noc17-ce14	105104157	Hydration, Porosity And Strength Of Cementitious Materials
21	noc17-ce09	105107158	Digital Land Surveying and Mapping(DLS&M)
22	noc17-cs02	106105162	Internetwork Security
23	noc17-cs03	106105158	Natural Language Processing
24	noc17-cs05	106105159	Embedded Systems Design
25	noc17-cs07	106105160	Wireless Ad Hoc And Sensor Networks

26	noc17-cs08	106106157	Information Security-3
27	noc17-cs12	106106158	Ai:Constraint Satisfaction
28	noc17-cs15	106105161	Vlsi Physical Design
29	noc17-cs16	106102157	Computer Architecture
30	noc17-ce13	105104156	Earth Sciences For Civil Engineering - Part 2
31	noc17-ee01	108105091	Medical Image Analysis
32	noc17-ee02	108101091	Basic Electronics
33	noc17-ee03	108101092	Antennas
34	noc17-ee06	108104091	Principles Of Communication Systems - Part 1
35	noc17-ee07	108104092	An Introduction To Coding Theory
36	noc17-ee09	108101093	Fundamentals Of Wavelets, Filter Banks And Time Frequency Analysis
37	noc17-ee10	108101094	Analog Circuits
38	noc17-ec01	117105136	Spread Spectrum Communications And Jamming
39	noc17-ec02	117105137	Digital Vlsi Testing
40	noc17-ec03	117105138	Design Principles Of Rf And Microwave Filters And Amplifiers
41	noc17-ec04	117105139	Millimeter Wave Technology
42	noc17-ge03	121105010	Outcome Based Pedagogic Principles For Effective Teaching
43	noc17-ce15	121107009	Introduction to Remote Sensing
44	noc17-hs15	109105117	Speaking Effectively
45	noc17-hs16	109105118	Great Experiments In Psychology
46	noc17-hs01	109106059	Indian Philosophy
47	noc17-hs03	109106116	English Language For Competitive Exams
48	noc17-hs05	109106117	Ethics
49	noc17-hs06	109107119	Depreciation, Alternate Investment And Profitability Analysis
50	noc17-hs07	109105115	Qualitative Research Methods
51	noc17-hs11	109104115	Enhancing Soft Skills And Personality
52	noc17-hs12	109104116	Postcolonial Literature
53	noc17-hs13	109105116	Emotional Intelligence
54	noc17-mg01	110104073	Project Management

55	noc17-mg02	110104074	Systems Engineering: Theory & Practice
56	noc17-mg03	110105079	Business Ethics
57	noc17-mg04	110107073	Financial Statement Analysis And Reporting
58	noc17-mg05	110105074	Consumer Behaviour
59	noc17-mg06	110105075	Foundation Course In Managerial Economics
60	noc17-mg07	110105076	Knowledge Management
61	noc17-mg09	110105078	Services Marketing: A Practical Approach
62	noc17-mg08	110105077	Six Sigma
63	noc17-mg12	110107074	Supply Chain Analytics
64	noc17-mm02	113104075	Fundamentals Of Material Processing - Part 2
65	noc17-ma03	111105098	Introductory Course In Real Analysis
66	noc17-ma04	111108098	Linear Algebra
67	noc17-ma05	111106098	Introduction To Commutative Algebra
68	noc17-ma06	111107098	Mathematical Methods And Its Applications
69	noc17-ma07	111105099	Modeling Transport Phenomena Of Microparticles
70	noc17-ma09	111102098	Stochastic Processes
71	noc17-ma08	111104098	Linear Regression Analysis And Forecasting
72	noc17-me02	112108211	Compliant Mechanisms: Principles And Design
73	noc17-me06	112104211	Principles Of Vibration Control
74	noc17-me07	112108212	Heat Transfer And Combustion In Multiphase Systems
75	noc17-me08	112107212	Introduction To Mechanical Vibration
76	noc17-me09	112107213	Joining Technologies for metals
77	noc17-me10	112107214	Modelling And Simulation Of Dynamic Systems
78	noc17-me11	112107215	Principles Of Casting Technology
79	noc17-me12	112107216	Steam And Gas Power Systems
80	noc17-me13	112104212	Fundamentals Of Acoustics

81	noc17-me04	112105218	Introduction To Fluid Mechanics
82	noc17-me17	112105212	Non Traditional Abrasive Machining Processes- Ultrasonic, Abrasive Jet And Abrasive Water Jet Machining
83	noc17-me05	112107211	Convective Heat Transfer
84	noc17-me16	112107217	Product design and development
85	noc17-mm03	113106075	Defects In Materials
86	noc17-mm05	113107075	Surface Engineering Of Nanomaterials
87	noc17-oe01	114106043	Offshore Structures Under Special Loads Including Fire Resistance
88	noc17-ph01	115107095	Fiber Optics
89	noc17-ph02	115104095	Computational Science And Engineering Using Python
90	noc17-ph03	115104096	Introductory Quantum Mechanics
91	noc17-hs18	109106120	The Renaissance and Shakespeare
92	noc17-hs17	109104117	Introducing Modern Western Art Movements and Artists
93	noc17-ce03	124107002	Visual Communication Design for Digital Media
94	noc17-ma10	111105042	Regression Analysis