

SWAYAM -NPTEL LOCAL CHAPTER 2016-2017

Students who have successfully completed NPTEL Online courses: Sep-Dec 2016

S.NO	Name of the Student	Title of the Online Course Completed
1	RADHAKRISHNAN	Computer numerical control CNC of machine tools and processes
2	KEERTHI RAJ R	Introduction to Modern Application Development
3	MOHAMED MUSTHAFA NOWFAL K N	Introduction to Modern Application Development
4	VIGNESH SRIDHARAN	Introduction to Modern Application Development
5	NOUREEN TAJ RIZWANULLA KHAN	Introduction to Modern Application Development
6	ABI SHAQUIB NESAR	Introduction to Modern Application Development
7	MONISA C	Introduction to Modern Application Development
8	GOKUL KHANNA P U	Introduction to Modern Application Development
9	SAADIYA KHAN	Introduction to Modern Application Development
10	JAYASURIYA S	Introduction to Modern Application Development
11	SHAIK.MUTAHHARA	Introduction to Modern Application Development
12	KANDANERU GOWTHAM	Basic Building Blocks of Microwave Engineering

Faculty Members who have successfully completed NPTEL Online courses-Sep-Dec 2016

S.NO	Name of the Faculty	Designation	Title of the Online Course Completed
1	MEENAMBIGAI DEEPIKA S	AP/CIVIL	Concrete Technology
2	PARNASREE CHAKRABORTY	AP(Sr.Gr.)/ECE	Digital Image Processing
3	P MAYA	AP/ECE	Digital Image Processing
4	R NARAYANI	AP(Sr.Gr.)/CSE	Fundamental Algorithms: Design and Analysis
5	N MAHARAJAN	AP/CIVIL	Introduction to Geographic Information Systems
6	JAVUBAR SATHICK K	AP(Sr.Gr.)/CA	Introduction to Modern Application Development
7	ABDUL AZEEZ KHAN	AP/CA	Introduction to Modern Application Development
8	RAJA SHAIK S	AP/CSE	Introduction to Modern Application Development
9	ANITHA R	AP/ECE	Introduction to Modern Application Development
10	ANUSOOYA S	AP/ECE	Introduction to Modern Application Development
11	P MAYA	AP/ECE	Introduction to Time-Frequency Analysis and Wavelet Transforms
12	JAGADEESH K	AP/CIVIL	Construction Management
13	PRIYANTH	AP/CIVIL	Project Planning and Control

Students who have successfully completed NPTEL Online courses-Jan-Mar 2017

S.NO	Name of the Student	Title of the Online Course Completed
1.	SUCHARITHRA GANESH	Functional Genomics
2.	AAMINA AFSHAN	Medical Biomaterials
3.	RUHI ARSHIYA	Introduction to Modern Application Development
4.	MOHAMMED ABDUL JALEEL	Introduction to Modern Application Development
5.	ASEELA NIRMINE K S	Introduction to Modern Application Development
6.	HABEEBUR RAHMAN P H	Introduction to Modern Application Development
7.	CHANDRU K	Introduction to Modern Application Development
8.	H.INUL MARLIYA	Introduction to Modern Application Development
9.	S VIDHYA	Introduction to Modern Application Development
10.	AHMED ASIF	Introduction to Modern Application Development
11.	R RAJESHWARI	Introduction to Modern Application Development
12.	ARUNACHALAM	Introduction to Modern Application Development
13.	MUTHU KUMAR N	Introduction to Modern Application Development
14.	SHAMEER KHAN	Introduction to Modern Application Development
15.	ISMAIL UTHUMAN	Introduction to Modern Application Development
16.	SHAIKH MONIRA	Introduction to Modern Application Development

17.	A HAAMEEM MUHSHINA	Introduction to Modern Application Development
18.	MYDEEN ABDUL KADER S	Introduction to Modern Application Development
19.	M.SHYAM SUNDAR	Introduction to Modern Application Development
20.	C POOJA PRIYADARSHINI	Introduction to Modern Application Development
21.	SAI SUBHIKSHA	Introduction to Modern Application Development
22.	S K NISAR AHMED NAZISH	Introduction to Modern Application Development
23.	M IBRAHIM SAUD	Introduction to Modern Application Development
24.	A V BARATH	Introduction to Modern Application Development
25.	RAFIYA Y	Introduction to Modern Application Development
26.	M SABAREESH	Introduction to Modern Application Development
27.	DINESH KARTHICK	Introduction to Modern Application Development
28.	SAI PRATHIKSHA	Introduction to Modern Application Development
29.	SALIL BAGGA	Introduction to Modern Application Development
30.	NANDHITHA V	Introduction to Modern Application Development
31.	RAJKUMAR E	Introduction to Modern Application Development
32.	AHAMED ABDUL KHADER	Introduction to Modern Application Development
33.	S MOHAMMED SALMAN	Introduction to Modern Application Development
34.	MOHAMMED IRFAN A	Introduction to Modern Application Development

35.	THENAPPAN	Introduction to Modern Application Development
36.	K C HEM PRASANTH	Introduction to Modern Application Development
37.	S BOBSON CHURCHILL	Introduction to Modern Application Development
38.	MOHAMMED MUZZAMIL H	Introduction to Modern Application Development
39.	ISMAIL.M	Introduction to Modern Application Development
40.	SYED BASHA V	Introduction to Modern Application Development
41.	MANSOOR AHMED N	Introduction to Modern Application Development
42.	M BALASUBRAMANIAN	Wireless Ad Hoc and Sensor Networks
43.	M IBRAHIM SAUD	Programming, Data Structures and Algorithms using Python
44.	ABI SHAQUIB NESAR	Programming, Data Structures and Algorithms using Python
45.	ALISHA BEGAM.S	Programming, Data Structures and Algorithms using Python
46.	MOHAMED MUSTHAFA NOWFAL K N	Probability and Random Variables/ Processes for Wireless Communications
47.	VS VIGNESH	Analog Circuits
48.	K.P.NIVETHA	Analog Circuits
49.	VISHAL VENKAT	Analog Circuits
50.	MOHAMMED SUHAIL K A	Engineering Mechanics: Statics and Dynamics
51.	MAHAMMAD FAISAL M	Project Management
52.	RIYAZ AHAMED A	Services Marketing: A Practical Approach

53.	MOHAMED ASLAM NOORANI	Introduction to Operations Research
54.	FAYIZA FAREEN A	Fiber Optics (Subject Topper)
55.	SHYAMALA SARATHY	Fiber Optics(Subject Topper)
56.	M HEMALATHA	Fiber Optics

Students who have successfully completed NPTEL Online courses-Jan-April 2017

S.NO	Name of the Student	Title of the Online Course Completed
1.	ASRARUL AQIF P Z	Digital Land Surveying And Mapping(DLS&M)
2.	AZEEZUR RAHMAN M	Product Design and Development
3.	MOHAMED A	Enhancing Soft Skills and Personality
4.	MOHAMED ASLAM NOORANI	Product Design and Development
5.	MOHAMMED ASMATHDEEN	Product Design and Development
6.	MOHAMMED RAIYAN K A	Digital Land Surveying And Mapping(DLS&M)
7.	MUJAHID.I	Product Design and Development
8.	POONGUZHALI E	Programming In C++
9.	RAMANATHAN P S	Product Design and Development

10.	RUTHIIS R S	Programming In C++
11.	S ANITHA SHREE	Enhancing Soft Skills and Personality
12.	S PRASATH	Supply Chain Analytics
13.	SAI DIWAKAR M R	Financial Statement Analysis and Reporting
14.	SENDHOORESWARAN.S	Introduction to Fluid Mechanics
15.	VAISHNAVI VENKATESH	Enhancing Soft Skills and Personality
16.	VISWESH L	Product Design and Development
17.	ZONZABAS C BOSE	Convective Heat Transfer
18.	DEVI D	Spread Spectrum Communications and Jamming
19.	SRILAKSHMI.S	Enhancing Soft Skills and Personality

Faculty List who have successfully completed NPTEL Online courses-Jan-Mar 2017

S.NO	Name of the Faculty	Dept	Title of the Online Course Completed
1	AYISHA SIDIQUA M	Civil	Life Cycle Assessment
2	ELAKYA R	Civil	Earth Sciences for Civil Engineering - Part 2
3	N PRAKASH	IT	Introduction to Modern Application Development
4	RAJENDRAN N	IT	Introduction to Modern Application Development
5	R PRIYADARSHINI	IT	Introduction to Modern Application Development
6	INDRAGANDHI	ECE	Programming, Data Structures and Algorithms using Python
7	RMAHALAKSHMI ALIAS ISAKKI	ECE	An Introduction to Coding Theory
8	C HEMALATHA	CIVIL	Introduction to Research
9	SYED RAFIAMMAL S	ECE	Outcome Based Pedagogic Principles for Effective Teaching(Subject Toppers)
10	CATHERINE ANNA PUSHPAM A	English	Literary Theory and Literary Criticism
11	V JEAN SHILPA	ECE	Emotional Intelligence(Subject Toppers)
12	S ANUSOOYA	ECE	Emotional Intelligence
13	X ARPUTHA RATHINA	CSE	Emotional Intelligence
14	BASANTA KUMAR BEHERA	Ploymer	Engineering Mechanics:Statics and Dynamics
15	GUNASEGARAN V	Mech	Modelling and Simulation of Dynamic Systems
16	MAJITHA PARVIN U	PHYSICS	Fiber Optics(Subject Toppers)

Faculty List who have successfully completed NPTEL Online courses-Jan-April 2017

S.NO	Name of the Faculty	Dept	Title of the Online Course Completed
1.	AMBIKA A	ECE	Antennas
2.	D MURALI MANOHAR	MECH	Product Design and Development
3.	GUNASEGARAN V	MECH	Product Design and Development
4.	KANNADASAN B	CIVIL	Introduction to Remote Sensing
5.	KARPAGAM V	CIVIL	Introduction to Fluid Mechanics
6.	KARUNAGARAN	ARCH	Product Design and Development
7.	KAVITHA VELAYUTHAM	ECE	Embedded Systems Design
8.	MAHADEV OTA	MATHEMATICS	Probability and Statistics
9.	MAHARAJAN N	CIVIL	Introduction to Remote Sensing(Subject Topper)
10.	SADHISH PRABHU S	ECE	Enhancing Soft Skills and Personality
11.	SHAKKEERA L	IT	Internetwork Security

Dr.C.Tharini
Prof& Head/ECE
SPOC-NPTEL CORDINATOR