SWAYAM-NPTEL Local Chapter @ VNR VJIET

1. NPTEL:

NPTEL is an MHRD sponsored body to make available the Engineering knowledge on IT platform to all the eager students, faculty, researchers, scientists, industrialists etc global wide. With that initiative all the IITs (7 nos) and IISc have jointly started recording the spoken materials from the eminent faculty on the recent updates in the respective domains/specializations. In the beginning only the major courses of engineering were recorded/pdf materials were prepared.

2. NPTEL Online Certification Courses (NOCs):

Later on to further improve the understanding of the participants on the subjects, to make more live interactions with the instructors of the subjects for clarification of the doubts and queries on the subject by the listeners/viewers of the courses, NPTEL started offering the online courses since 2014 with meagre exam fee of Rs. 1000 per course but registration is free for any number of courses to receive the materials freely. Every year the number of participants are increasing in these NPTEL Online Courses Certification (NOCs). For further giving more benefits/advantages to the serious participants, NPTEL started giving the Local Chapter status to the engineering colleges, universities, autonomous institutions etc in India so that all the serious participants from the institutes can avail the 50% fee waiver.

3. 'NPTEL Local Chapter' @ 'VNR VJIET':

VNR VJIET has opened 'NPTEL Local Chapter' in the campus with the consent of 'NPTEL Office, IIT Madras' on 19th Aug'2016. Dr. K. Ravikumar, Associate Professor, Department of Civil Engineering, is given the responsibility as a 'Single Point of Contact (SPOC)' [as a Institute Coordinator] between VNR VJIET and NPTEL, IIT Madras. As a institute SPOC, he has to pass on the initiatives taking by NPTEL to the faculty and students of VNR VJIET as and when announcements made by NPTEL Office. And also, he acts like nodal officer to put forth the concerns of all the participants to NPTEL Office.

For smooth and easy functioning of the entire process of participant's registration and taking up the NOCs seriously till their final examinations, our respected Principal sir has allotted the department wise coordinators to coordinate with SPOC. So, there are **totally 9 department coordinators coordinating with SPOC** to continue with the activities institute such as making announcements in class rooms for giving awareness to students, discussing with their respective HODs to allot the mentor faculty to the respective department courses to provide mentoring to the needy students/participants during the course taking up till final exams. The contacting details (names and the e-mails ids) of the 9 department coordinators are displayed in the SAMSUNG screens in the institute and also announced in class rooms for clarification purpose. In addition to above, to encourage the participants, VNR VJIET is **providing Free Bus Transport facility** to all participants (both faculty and students) to reach the exam centres (@ Moula Ali, Old Alwal and Nacharam) from JNTU, Hyderabad and return back.

Following is the list of all the coordinating faculty from each Department along with SPOC:

Sl. No.	Department	Contacting Person/E-mail ID
1	SPOC	Dr. K. Ravikumar, Associate Professor, Department of Civil Engg
2	ME	Ch. Naveen Reddy, Asst. Prof.
3	AE	Dr. GVL Prasad, Asst. Prof.
4	CSE	Dr. P. Tejaswi, Asst. Prof.

5	ECE	Aruna Kumari, Asst. Prof, @vnrvjiet.in
6	EIE	S. Bhargav, Asst. Prof.
7	EEE	Dr. O. Sobhana, Asst. Prof.
8	IT	Dr. Y. Usha Rani, Asst. Prof. Ch. Kamala, Asst. Prof.
9	CSE-AI, CyS & DS	P. Vijay Raghavan, Asst. Prof.

4. Results of NOCs during the Academic Year 2016-2017:

For the two semesters in academic year 2016-2017, faculty and students have participated in various NOCs and obtained certificates based on their performance in the respective courses. Details are given below.

Semester-I: July to October 2016

4.1 Overall Institute Results:

S. No.	Particulars	Number
1	Total Certified by NPTEL	22
2	Certified with 'GOLD' Medal (C.S>=90%)	--
3	Certified with Topper position	--
4	Certified with 'Elite' Grade (89%>=C.S>=60%)	16
5	Certified with 'Successful Completion' Grade (59%>=C.S>=40%)	6

* C.S – Consolidated Score in the course

4.2 Participants from each department:

Sl. No.	Department	Participants	
		Faculty	Students
1	CE	13	3
2	ME	--	4
3	AME	--	--
4	CSE	--	2
5	ECE	--	--
6	EEE	--	--
7	EIE	--	--
8	IT	--	--
Total		**22**	

VNR VJIET could achieve the "AA" ranking based on the performance in NOCs by the students and faculty of the institute during the period from January 2017 to July 2017.

Mr. U.S. Hari Krishna, Assistant Prof, Dept of Civil Engg, receiving the 'AA' rating institute certificate for VNR VJIET from National Coordinator, NPTEL on 15th July 2017 at NPTEL Office, IIT Madras, Chennai.

NPTEL adopts certain formula to calculate the points to each institute based on the performance of the participants of the institute. Formula includes the total number of participants for the main exams, no of participants passed & successfully completed the course (score>=40%), no of participants could get score >60% (Elite grade), no of participants could get >90% (Gold grade – gold medal symbol on certificate) and no of participants could make topper of the courses.

4.3 Number of Participants eligible during March 2017 Exams:

Sl. No.	Course Name	No. of certificates Eligible
1	Introduction to Airplane Performance	1
2	Life Cycle Assessment	1
3	Earth Sciences for Civil Engineering Part-2	1
4	Information Security-3	2
5	Design and Analysis of Algorithms	8
6	Programming, Data Structures and Algorithms using Python	49
7	Principles of Communication Systems Part-I	40
8	Matlab Programming for Numerical Computation	4
9	Engineering Mechanics: Statics and Dynamics	2
10	Introduction to Mechanical Vibration	1
11	Steam and Gas Power Systems	1
	Total Participants	**110**

4.4 Number of Participants eligible during April 2017 Exams:

Sl. No.	Course Name	No. of certificates Eligible
1	Introduction to Ancient Indian Technology	1
2	Landscape Architecture and Site Planning Basic Fundamentals	1
3	Geo-synthetics and Reinforced Soil Structures	1
4	Digital Land Surveying and Mapping	3
5	Hydration, Porosity and Strength of Cementitious Materials	7
6	Introduction to Remote Sensing	2
7	Internetwork Security	4
8	Embedded Systems Design	2
9	Enhancing Soft Skills and Personality	2
10	Introduction to Fluid Mechanics	1
	Total Participants	**24**

4.5 Overall institute results:

Sl. No.	Particulars	Number
1	Total appeared for the NOCs Exams	150
2	Total Certified by NPTEL	134
3	Certified with 'GOLD' Medal (C.S>=90%)	2
4	Certified with Topper position	4
5	Certified with 'Elite' Grade (89%>=C.S>=60%)	75
6	Certified with 'Successful Completion' Grade (59%>=C.S>=40%)	55

* C.S – Consolidated Score in the course

4.6 Participants from each department:

Sl. No.	Department	Participants Faculty	Participants Students
1	CE	3	14
2	ME	--	4
3	AME	--	1
4	CSE	4	58
5	ECE	--	42
6	EEE	--	--
7	EIE	2	2
8	IT	--	1
9	HSS	3	--
	Total	**134**	

4.7 Toppers and Gold Medallists from the Institute in various courses:

Sl. No.	Name of the Course	Name of the student/ Faculty	Course Grade/ Topper

1	Programming, Data Structures and Algorithms using Python	A.S.V. Maha Teja (CSE II B.Tech)	Gold (91%) and Topper
		Md. Younus Jalil Mazeed (CSE II B.Tech)	Gold (90%) and Topper
2	Principles of Communication Systems Part-I	T. Spandana (ECE II B.Tech)	Elite (76%) and Topper
3	Introduction to Ancient Indian Technology	S. Sangeetha, Asst. Prof – CE	Elite (76%) and Topper

4.8 Faculty Mentors List:

Following Faculty have received the 'Mentor Certificates' from NPTEL for course mentoring to the participants during January to April Courses 2017:

Sl. No.	Faculty Name (Department)	Name of the Course
1	P. Tejaswi, CSE	Programming, Data Structures and Algorithms using Python
2	S. Kranthi Kumar, CSE	
3	I. Pawan Kumar, CSE	
4	K. Rama Mohan Reddy, ECE	Principles of Communication Systems Part-I
5	P. Siva Kumar, CSE	Design and Analysis of Algorithms

Results of NOCs during the Academic Year 2017-2018:

VNR VJIET could achieve the "AA" ranking based on the performance in NOCs by the students and faculty of the institute during the period from July 2017 to October 2017.

Semester-I (July to October 2017):

5.1 Overall Institute Results Department wise:

| Department | September Exam | | October Exam | | |
	Faculty	Student	Faculty	Student	TOTAL
CE	6	3	8	27	44
ME	3	7	1	1	12
AME			1		1
CSE	19	56	3	23	101
ECE		38	2	23	63
EEE		3	1	3	7
EIE	1			0	1
IT				1	1
HSS	4				4
TOTAL	33	107	16	78	**234**

5.2 Summary of Gold Medallists and Toppers in the Institute Department wise:

| Department | Gold Medal (>90) | | Toppers | | Gold | Toppers |
	Faculty	Student	Faculty	Student	TOTAL	TOTAL
CE	3	3	4	2	6	6
ME					0	0
AME					0	0

CSE	1	6		8	7	8
ECE				2	0	2
EEE					0	0
EIE					0	0
IT					0	0
HSS	1				1	0
TOTAL	5	9	4	12	14	16

5.3 Faculty Mentors List:

Following Faculty have received the 'Mentor Certificates' from NPTEL for course mentoring to the participants during July to October 2017:

Sl. No.	Faculty Name	Department	Name of the Course
1	A. Jyothirmai	CE	Design of Reinforced Concrete Structures
2	B.D.V.Chandra Mohan Rao		Structural Analysis-I
3	G. Anuja		Structural Analysis-I
4	U.S. Hari Krishnan		Project Planning and Control
5	G. Ramesh Chandra	CSE	Introduction to Machine Learning
6	S. Nagini		Programming, Data Structures and Algorithms using Python

Dr. K. Ravikumar, SPOC, NPTEL receiving the "AA" rating certificate from Prof. Ananth, former Director, IITM and National Coordinators, NPTEL @ IIT Madras, Chennai on 25th Jan'2018.

5.4 List of Gold Medallists and Toppers from the NOCs during July to October 2017:

VNR VJIET management has awarded the cash prizes for the following participants who came out as toppers and gold medallists. Amount of cash prize to each topper and gold medallist is given in the last column of below table.

SL. No.	Participant Name	Student /Faculty	Depart	Roll. No /Faculty Id	Topper Category			TOTAL SCORE (%)	Course Name	Cash Prize
					1%	2%	5%			
1	J Y V SHIVA BHUSHAN	Faculty	CE	17CED007			√	88	Geotechnical engineering laboratory	1000
2	G. ANUJA	Faculty		17CED031				93	Reinforced Concrete Road Bridges	1000
3	MANJOT SINGH GANDHI	Student		15071A0192			√	92	Project planning and control	1000
4	V. RAMYA KRISHNA	Faculty		16CED036			√	88	Foundation Design	1000
5	MANJOT SINGH GANDHI	Student		15071A0192				94	Design of reinforced concrete structures	1000
6	ANUBOYINA JYOTHIRMAI	Faculty		16CED046			√	97	Design of reinforced concrete structures	1000
7	GANDHE PUSHYAMITHRA	Student		15071A0174		√		97	Structural Analysis - I	1200
8	B D V CHANDRA MOHAN RAO	Faculty		05CED013			√	94	Structural Analysis - I	1000
9	INDIRA LINGINANI	Faculty	CSE	16CSE102				93	Introduction to R Software	1000
10	NARALA AKHIL REDDY	Student		15071A0560			√	89	Programming, data structures and algorithms using python	1000
11	DANDE JONATHAN PAUL	Student		15071A05J3			√	90		1000
12	KANALA SREENIDHI	Student		15071A05E6		√		92		1200
13	A. MARUTHI SAKETH	Student		15071A0553			√	90		1000
14	ADITYA CHERUVU	Student		15071A05I9			√	88		1000

15	KADARI SRI TEJA ABHIRAM	Student		15071A0581	√			98		1500
16	P.AKHILA	Student		15071A05G5	√			94		1500
17	HARI KRISHNA	Student		15071A05B7	√			91	Introduction to Programming in C	1500
18	DEVANNAGARI VIKAS	Student	ECE	14071A0477		√		75	Design for internet of things	1200
19	R S S MAUKTHIKA	Student		15071A04M0	√			93	Modern digital communication techniques	1500
20	PADMAVATHI GUDDETI	Faculty	HSS	15HSS036				90	Introduction To Cryptology	1000
									Grand Total	**22600**

FCULTY AND STUDENTS OF VNR VJIET RECEIVING THE NPTEL ONLINE COURSES CERTIFICATES AND CASH PRIZES FROM CHIEF GUEST DURING ANNUAL DAY CELEBRATIONS MARCH'2018

Semester-II (January to April 2018):

6 Overall Institute Results Department wise:

VNR VJIET could achieve **the "AA" rating** based on the performance in NOCs by the students and faculty of the institute during the period from January to April 2018. With that rating, VNR VJIET placed **at 18th position among Top 100 Local Chapters of India** and **1st place in Telangana State**.

Following is the list provides the faculty and students certified across all departments:

Department	Faculty	Students	Total
CE	6	15	21
ME	4	3	7
AME	1	2	3
EEE	0	5	5
ECE	16	38	54
CSE	16	98	114
IT	0	1	1
EIE	7	28	35
HSS	9	0	9
Total	59	190	**249**

6.1 Faculty Mentors List:

Following Faculty have received the 'Mentor Certificates' from NPTEL for course mentoring to the participants during January to April 2018:

S.no	Mentor Name	Dept	Course Name	Top Performing Mentor-Reason- Metees as
1	J Y V Shiva Bhushan	CE	Soil Mechanics/Geotechnical Engineering I	Topper/Gold medalist
2	Baby V	CSE	Problem solving through Programming In C	Topper/Gold medalist
3	L.Indira			Topper/Gold medalist
4	Jhansi Lakshmi Bai K			Topper/Gold medalist
5	Kiranmayee B V			Topper/Gold medalist
6	Dr PV Siva Kumar			No Badge
7	I. Pavan Kumar		Data Science for Engineers	Topper/Gold medalist
8	Y. Padma Shayi	ECE	Introduction to Machine Learning	Topper/Gold medalist

6.2 List of Gold Medallists and Toppers from the NOCs during January to April 2018:

S.No	Name	Faculty ID/Student Roll No.	Faculty/ Student	Department	Course Name	Final Score	Certificate Type	Topper Category
1	Manjot Singh Gandhi	15071A0192	Student	CE	Enhancing Soft Skills and Personality	96	Elite+gold	Topper of 1%
2	Manjot Singh Gandhi	15071A0192	Student	CE	Soil Mechanics/Geotechnical Engineering I	94	Elite+gold	Topper of 2%
3	Yallabandi Harshini	15071A01B5	Student	CE		93	Elite+gold	Topper of 2%
4	Raga Siri Sathvika Macha	17071A05H0	Student	CSE	Problem Solving through Programming in C	97	Elite+gold	Topper of 1%
5	Jhansi Lakshmi Bai K	07CSE054	Faculty	CSE		94	Elite+gold	Topper of 1%
6	Gajavelly Kovid	17071A0582	Student	CSE		93	Elite+gold	Topper of 1%
7	Velaga Yaswanth Sai	17071A05B9	Student	CSE		93	Elite+gold	Topper of 1%
8	Mamillapalli Eshwar Sai Ram	17071A05L1	Student	CSE		92	Elite+gold	Topper of 1%
9	Pulluri Vineeth	17071A05A9	Student	CSE		92	Elite+gold	Topper of 1%
10	Harisha Koganti	17071A0585	Student	CSE		91	Elite+gold	Topper of 1%
11	V Baby	00CSE003	Faculty	CSE		91	Elite+gold	Topper of 1%
12	K.Rohith Reddy	17071A0588	Student	CSE		89	Elite	Topper of 2%
13	Nazish Zaha.Shaik.	17071A0541	Student	CSE		86	Elite	Topper of 5%
14	Harshitha Malireddy	17071A0537	Student	CSE		86	Elite	Topper of 5%
15	Hari Krishna	15071A05B7	Student	CSE	Programming, Data Structures and Algorithms using Python	86	Elite	Topper of 5%

16	Dontha Bharadwaj	17071A05J3	Student	CSE	Problem Solving through Programming in C	85	Elite	Topper of 5%
17	Keerthi Ramireddy	17071A0551	Student	CSE		85	Elite	Topper of 5%
18	D Indumathi	15071A05J2	Student	CSE	Data Science for Engineers	84	Elite	Topper of 2%
19	Priyanka Singh	16CSE045	Faculty	CSE	Introduction to Human Computer Interaction	83	Elite	Topper of 5%
20	Sai Suhas Vemuri	15071A05G9	Student	CSE	Introduction to Modern Application Development	82	Elite	Topper of 5%
21	Kota Nikhil Sai	15071A0556	Student	CSE	Data Science for Engineers	82	Elite	Topper of 5%
22	Abbaraju Maruthi Saketh	15071A0553	Student	CSE		81	Elite	Topper of 5%
23	Nuthula Shekar	16071A0439	Student	ECE	Principles of Communication Systems - I	86	Elite	Topper of 2%
24	K. Aruna Kumari	07ECE001	Faculty	ECE	Introduction to Machine Learning	78	Elite	Topper of 5%
25	L.V.Rajani Kumari	97ECE017	Faculty	ECE		78	Elite	Topper of 5%
26	Yarlagadda. Padma Shayi	99ECE002	Faculty	ECE		78	Elite	Topper of 5%
27	Jyotsna Cherukuri	06HSS037	Faculty	HSS	Bioelectrochemistry	94	Elite+gold	Topper
28	Gembali Srinivasa Gupta	97MED008	Faculty	ME	Introduction to Materials Science and Engineering	80	Elite	Topper
29	Gembali Srinivasa Gupta	97MED008	Faculty	ME	Introduction To Composites	70	Elite	Topper of 5%

Dr. K. Ravikumar, SPOC-NPTEL receiving the 'AA' rated certificate for VNR VJIET from Prof. Bhaskar Ramamurthy, Director, IIT Madras on 14/7/2018 @ IITM, Chennai.

Results of NOCs during the Academic Year 2018-2019:

Semester-I (July to October 2018):

7. Overall Institute Results Department wise:

VNR VJIET could achieve **the "AA" rating** based on the performance in NOCs by the students and faculty of the institute during the period from July to October 2018. With that rating, VNR VJIET placed **at 34th position among Top 100 Local Chapters of India** and 2nd **place in Telangana State**.

Following is the list provides the faculty and students certified across all departments:

Department	Faculty	Students	Total
CE	9	21	30
ME	5	20	25
AME	5	12	17
EEE	4	20	24
ECE	17	51	68
CSE	29	66	95

IT	17	108	125
EIE	7	18	25
Total	93	316	**409**

7.1 Faculty Mentors List:

Following Faculty have received the 'Mentor Certificates' from NPTEL for course mentoring to the participants during July to October 2018:

S.no	Mentor Name	Dept	Course Name	Top Performing Mentor- Reason- Metees as
1	L.Indira	CSE	Introduction to Machine Learning	Mentees as Topper/Gold medalist
2	Dr C Naveen Kumar	CE	Regression analysis	Mentees as Topper/Gold medalist
3	Illa Pavan Kumar	IT	The Joy of Computing using Python	Mentees as Topper/Gold medalist & 50% mentees above elite
4	Illa Pavan Kumar	IT	Discrete Mathematics	Mentees as Topper/Gold medalist & 50% mentees above elite
5	Gvl Prasad	AME	Heat Transfer	
6	Dr Pasupuleti Venkata Siva Kumar	CSE	Programming, data structures and algorithms using Python	
7	Manjulasri Rayudu	EIE	Deep Learning	
8	Kranthi Kumar S	CSE	Introduction to Internet of Things	
9	Kranthi Kumar S	CSE	Blockchain Architecture Design and Use Cases	
10	Sobhana.O	EEE	Design of Photovoltaic Systems	

7.2 NPTEL-AICTE FDP Certified Faculty List:

Sl. No.	Faculty Name	Course
1	DR D SRINIVASA RAO	Data Base Management Systems
2	MURALI MOHAN SAMINENI	Cloud Computing
3	D MANJULA	Introduction to Research

4	PEDDI ANUDEEP	Introduction to Machine Learning
5	VIJAYA KUMAR GURRALA	Introduction to Machine Learning
6	SRAVANTH KUMAR RAMAKURI	Introduction to Machine Learning
7	DR.G.MADHU	Introduction to Machine Learning
8	NAGADEEPA CHOPPAKATLA	Introduction to Machine Learning
9	M.SUSMITHA	Introduction to Machine Learning
10	ANNALURI SREENIVASA RAO	Introduction to Machine Learning
11	B B SHABARINATH	Introduction to Internet of Things
12	L JAI VINITA	Introduction to Internet of things
13	VANDANA SAMANTHULA	Introduction to Internet of things
14	Y BHANUSREE	Introduction to Internet of things
15	DONAPATI RAMESH REDDY	Introduction to Internet of things
16	ANNALURI SREENIVASA RAO	Introduction to Internet of things
17	AYTHA RAMESH KUMAR	Introduction to Internet of things
18	M.RAMADEVI	Introduction to Internet of things
19	SURESH DEVUNURI	Engineering Thermodynamics
20	RASHMI KAPOOR	Deep Learning
21	GOLLAPUDI RAMESH CHANDRA	Deep Learning
22	S KUMARA SWAMY	Data Base Management Systems
23	LAVANYA VEMULAPALLI	Data Base Management Systems
24	VEMULAPALLI SARITHA	Data Base Management Systems
25	SHAIK KHADAR SHARIF	Digital Image Processing
26	K.RAVIKUMAR	Regression Analysis
27	SOBHANA.O	Design of Photovoltaic System
28	R GESHMA KUMARI	Design of Photovoltaic System
29	HARIKRISHNA MULAM	Op-Amp Practical Applications: Design, Simulation and Implementation
30	KATTEKOMMULA SWETHA REDDY	Hardware modeling using verilog
31	K L V RAMANA KUMARI	Hardware modeling using verilog
32	S KRANTHI KUMAR	Introduction to Internet of things
33	A.KOUSAR NIKHATH	Introduction to Internet of things
34	A.KOUSAR NIKHATH	Blockchain Architecture Design and Use Cases
35	RENUKA . H	Blockchain Architecture Design and Use Cases
36	KUNKA BHEEMALINGAPPA	Blockchain Architecture Design and Use Cases
37	N SANDEEP CHAITANYA	Blockchain Architecture Design and Use Cases

38	ILLA PAVAN KUMAR	Blockchain Architecture Design and Use Cases
39	INDIRA LINGINANI	Blockchain Architecture Design and Use Cases
40	KIRAN MAI CHERUKURI	Blockchain Architecture Design and Use Cases
41	NAGAVASUNDARA DESAPANDYA	Blockchain Architecture Design and Use Cases
42	N VENKATA SAILAJA	Blockchain Architecture Design and Use Cases
43	S KRANTHI KUMAR	Blockchain Architecture Design and Use Cases
44	PEDDARAPU RAMAKRISHNA	Blockchain Architecture Design and Use Cases
45	MANJULASRI RAYUDU	Deep Learning
46	VIJAYA SARASWATHI R	Introduction to Internet of things
47	DR.YARLAGADDA. PADMA SHAYI	Deep Learning
48	S NAGINI	Blockchain Architecture Design and Use Cases
49	J JYOTHIRMAI	Biomedical nanotechnology
50	R.VASAVI	Introduction to Internet of things
51	GURIKINI LALITHA	Advanced Concrete Technology
52	SANGEETHA S	Geosynthetics Testing Laboratory

7.3 List of Toppers from the NOCs during July to October 2018:

S.No	Name	Faculty/ Student	Depat	Course Name	Topper Category
1	PADIGELA HRITIK	Student	IT	Discrete Mathematics	Topper of 5% in this course
2	SANGEETHA S	Faculty	CE	Geosynthetics Testing Laboratory	Topper of this course
3	KATTEKOMMULA SWETHA REDDY	Faculty	ECE	Hardware modeling using verilog	Topper of 5% in this course
4	B B SHABARINATH	Faculty	ECE	Introduction to Internet of Things	Topper of 1% in this course
5	DONAPATI RAMESH REDDY	Faculty	ECE	Introduction to Internet of Things	Topper of 2% in this course
6	MAMILLAPALLI ESHWAR SAI RAM	Student	CSE	Introduction to Internet of Things	Topper of 5% in this course
7	MALIGE GANGAPPA	Faculty	CSE	Introduction to R Software	Topper of 5% in this course
8	R BALA NAGA SRIDHAR	Student	ECE	Leadership	Topper of 5% in this course
9	B D V CHANDRA	Faculty	CE	Matrix Method of	Topper of 5%

	MOHAN RAO			Structural Analysis	in this course
10	MATHURA BAI	Faculty	IT	Problem Solving through Programming in C	Topper of 1% in this course
11	JAVEED MEERA SHAREEF SHAIK	Student	IT	Problem Solving through Programming in C	Topper of 2% in this course
12	G NAGA CHANDRIKA	Faculty	IT	Problem Solving through Programming in C	Topper of 5% in this course
13	GADE UTHAM	Student	CSE	Programming in C++	Topper of 1% in this course
14	KALYANI SANGAM	Student	ECE	Programming, Data Structures and Algorithms using Python	Topper of 2% in this course
15	VALLABHANENI.SRI KAVYA	Student	ECE	Programming, Data Structures and Algorithms using Python	Topper of 5% in this course
16	YAMANI SIRISHA	Student	IT	Programming, Data Structures and Algorithms using Python	Topper of 5% in this course
17	Dr. K.RAVIKUMAR	Faculty	CE	Regression analysis	Topper of this course
18	Dr. B.D.V.CHANDRA MOHAN RAO	Faculty	CE	Strength of materials	Topper of 2% in this course
19	PRASHANTH	Student	IT	The Joy of Computing using Python	Topper of 1% in this course
20	YAREDLA ANESH REDDY	Student	IT	The Joy of Computing using Python	Topper of 1% in this course
21	P.S.N.CHANDRA SEKHAR	Student	IT	The Joy of Computing using Python	Topper of 1% in this course
22	PRANITHA PEDDI	Student	IT	The Joy of Computing using Python	Topper of 1% in this course
23	SAI PREETHAM	Student	IT	The Joy of Computing using Python	Topper of 1% in this course
24	PAIDIPALA SUPRAJA	Student	IT	The Joy of Computing using Python	Topper of 5% in this course
25	MOHAMMED SOHAIL	Student	IT	The Joy of Computing using Python	Topper of 5% in this course

26	POLICE MANIKANTH REDDY	Student	IT	The Joy of Computing using Python	Topper of 5% in this course
27	RAVITEJA	Student	IT	The Joy of Computing using Python	Topper of 5% in this course
28	KANNEKANTI PRITHVI CHANDRA	Student	CE	Unsaturated Soil Mechanics	Topper of this course

Dr. K. Ravikumar, SPOC-NPTEL receiving the 'AA' rated certificate for VNR VJIET from Prof. Bhaskar Ramamurthy, Director, IIT Madras on 16/01/2019 @ IIT Madras, Chennai.

Semester-II (January to April 2019):

8 Overall Institute Results Department wise:

VNR VJIET could achieve Active Local Chapter rating based on the performance in NOCs by the students and faculty of the institute during the period from January to April 2019.

Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	8	1	9
ME	42	4	46
AME	1	3	4
EEE	15	9	24
ECE	72	12	84
CSE	41	9	50
IT	13	5	18
EIE	13	2	15
Total	205	45	**250**

8.1 NPTEL-AICTE FDP Certified Faculty List:

Sl. No.	Faculty Name	Course
1	ANUBOYINA JYOTHIRMAI	Fuzzy Logic and Neural Networks

2	BOOPATHI M	Electric Vehicles - Part 1
3	BVR RAVIKUMAR	Product Design and Development
4	CH.RAJESWARI	Introduction To Composites
5	CHALLABOTLA NAVEEN REDDY	Design Thinking - A Primer
6	DODDAPANENI SWETHA	Introduction to Internet of Things
7	DR A BRAHMANANDA REDDY	Introduction to Automata, Languages and Computation
8	DR ANNALURI SREENIVASA RAO	Data Base Management System
9	DR ANNALURI SREENIVASA RAO	Introduction to Industry 4.0 and Industrial Internet of Things
10	DR D SANTHOSH KUMAR	Evolution of Air Interface towards 5G
11	DR N SANDHYA	Data Science for Engineers
12	DR SAGAR YERUVA	Machine Learning for Engineering and Science Applications
13	DR. P SUBHASH	Introduction to Internet of Things
14	DR.N.KRISHNA KUMARI	Electric Vehicles - Part 1
15	DR.N.MANGA THAYARU	Data Base Management System
16	GADDE RAGHU BABU	Rapid Manufacturing
17	GEMBALI SRINIVASA GUPTA	Machine Learning for Engineering and Science Applications
18	GHANTA SAHITYA	Introduction to Internet of Things
19	GOLLAPUDI RAMESH CHANDRA	Introduction to Soft Computing
20	GUJJETI NAGARAJU	Introduction to Automata, Languages and Computation
21	GUJJULA RAMYA	Introduction to Internet of Things
22	HARI PRIYA T	Electric Vehicles - Part 1
23	JITHENDER REDDY GUREJALA	Basics of Finite Element Analysis - I
24	K.DEEPTHI	Evolution of Air Interface towards 5G
25	KONAKANCHI SRAVANI	Electric Vehicles - Part 1
26	KURA RANJEETH KUMAR	Electric Vehicles - Part 1
27	MANDA KRISHNA	Rapid Manufacturing
28	N SANDEEP CHAITANYA	Cryptography and Network Security
29	N.AMARNADH REDDY	Electric Vehicles - Part 1
30	NAGARAJ SHET	Product Design and Development
31	PARITALA SAMPURNA LAKSHMI	Introduction to Internet of Things
32	PINNINTI KISHORE	CMOS Digital VLSI Design
33	RASHMI KAPOOR	Electric Vehicles - Part 1
34	RENU DEEPTI	Big Data Computing
35	S POORNIMA	Electric Vehicles - Part 1
36	SG KRISHNA DEVARAKONDA	Electric Vehicles - Part 1
37	SHANTHI GHANTA	Introduction to Internet of Things
38	SRAVANI NALLURI	Big Data Computing

39	SRINIVASA RAO PATRI	Principles of Communication Systems - I
40	SRIVANI B	Big Data Computing
41	VIJAYA KUMAR GURRALA	Principles of Signals and Systems

8.2 List of Toppers from the NOCs during January to April 2019:

Sl. No.	Name	student/ Faculty	Dept	Course	Topper Category
1	SREEDHAR REDDY	Student	ECE	Joy of computing using Python	Topper of 1% in this course
2	VIJAYA KUMAR GURRALA	Faculty	ECE	Principles of Signals and Systems	Topper of 1% in this course
3	K.SANGEETHA	Faculty	ECE	Principles of Communication Systems - I	Topper of 1% in this course
4	BATTI VINAY RAJ	Student	ME	IC Engines and Gas Turbines	Topper of 2% in this course
5	KARAPURI BHARATH	Student	CE	Digital Land Surveying And Mapping (DLS & M)	Topper of 5% in this course
6	JAVEED MEERA SHAREEF SHAIK	Student	IT	Programming, Data Structures and Algorithms using Python	Topper of 5% in this course
7	GANNOJI SAIKUMAR	Student	IT	Programming in Java	Topper of 5% in this course
8	CHITUMALLA AJAY KUMAR	Student	IT	Joy of computing using Python	Topper of 5% in this course
9	SRINIVASA RAO PATRI	Faculty	ECE	Principles of Communication Systems - I	Topper of 5% in this course
10	NAGALEELA SAIKAM	Faculty	ECE	Principles of Communication Systems - I	Topper of 5% in this course
11	VATSAL AMUDA	Student	ECE	Enhancing Soft Skills and Personality	Topper of 5% in this course
12	SETTY AKASH	Student	ME	IC Engines and Gas Turbines	Topper of 5% in this course
13	AKHIL RAJEEV	Student	ME	IC Engines and Gas Turbines	Topper of 5% in this course

Results of NOCs during the Academic Year 2019-2020:

Semester-I (July to December 2019):

Overall Institute Results Department wise:

VNR VJIET could achieve Active Local Chapter rating based on the performance in NOCs by the students and faculty of the institute during the period from July to December 2019.

Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	4	3	7
ME	43	4	47
AME	1	1	2
EEE	1	2	3
ECE	76	3	79
CSE	13	4	17
IT	9	1	10
EIE	4	0	4
HSS	0	6	6
Total	**151**	**24**	**175**

List of Toppers from the NOCs during July to November 2019:

Name of Participant	Role	Department	Course Name	Topper
DR BANDLA PRATHYUSHA	Faculty	Business Administration	Innovation Business Models and Entrepreneurship - Online	Topper of 1% in this course
MANDULA VIJOOSH	Student	Computer Science and Engineering	The Joy of Computing using Python - Online	Topper of 2% in this course
SUDAGANI SANDHYA RANI	Student	Computer Science and Engineering	Introduction to Machine Learning-IIT Kharagpur	Topper of 5% in this course
SANGEETHA K	Faculty	Electronics and Communication Engineering	Analog Communication - Online	Topper of 5% in this course
DR Y CHALAPATHI RAO	Faculty	Electronics and Communication Engineering	Analog Communication - Online	Topper of 5% in this course
CHINTHALA SHOUKTHIK SAI	Student	Electronics and Communication Engineering	Programming, Data Structures And Algorithms Using Python	Topper of 5% in this course
G.PAVANI	Student	Electronics and Communication Engineering	Programming, Data Structures And Algorithms Using Python	Topper of 5% in this course
SAI SARIKA	Student	Information Technology	Programming, Data Structures And Algorithms Using Python	Topper of 5% in this course
MOTUKURI SUBRAHMANYA SREENIVASA RAO	Faculty	Mechanical Engineering	Fundamentals of manufacturing processes - Online	Topper of 5% in this course

SANNIDHI ALEKHYA	Student	Mechanical Engineering	Fundamentals Of Artificial Intelligence - Online	Topper of 5% in this course
BOLLAM GANESH	Student	Mechanical Engineering	Aircraft Propulsion - Online	Topper of this course

Semester-II (January to April 2020):

Overall Institute Results Department wise:

Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	54		54
ME	41	5	46
AME	9	1	10
EEE	9		9
ECE	48	12	60
CSE	18	7	25
IT	6	5	11
EIE	7	2	9
HSS		13	13

Results of NOCs during the Academic Year 2020-2021:

Semester-I (July to November 2020):

Overall Institute Results Department wise:

VNR VJIET could achieve Active Local Chapter rating based on the performance in NOCs by the students and faculty of the institute during the period from July to December 2020.

Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	36		36
ME	25	10	35
AME			
EEE	3	1	4
ECE	6	3	9
CSE	13	2	15
IT	1		1

EIE		2	2

List of Toppers from the NOCs:

Name	Role	Department	Course Name	Topper
Abhilash Koorma	student	Computer Science and Engineering	Problem solving through Programming In C	Topper of 1% in this course
KUNCHAM SAI TEJA	student	Civil Engineering	Earth Sciences For Civil Engineering Part - I & II	Topper of 5% in this course
DR.KISHORE PINNINTI	Faculty	Electronics and Communication Engineering	VLSI Signal Processing	Topper of this course

Semester-II (Jan to April 2021):

Overall Institute Results Department wise:

VNR VJIET could achieve Active Local Chapter rating based on the performance in NOCs by the students and faculty of the institute during the period from January to April 2021.

Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	46	5	51
ME	16	5	21
AME			
EEE	1		
ECE	10	5	15
CSE	2		
IT	1	1	2

List of Toppers from NOCs

Name	Role	Department	Course Name	Topper
S V S S SRINIVASA RAJU	faculty	mechanical_engineering	Intellectual Property	Topper of 5% in this course
NITTURI SAI CHAND	student	mechanical_engineering	Surface Engineering of Nanomaterials	Topper of this course

Results of NOCs during the Academic Year 2021-2022:

Semester-I (July to November 2021):

Overall Institute Results Department wise:

VNR VJIET could achieve Active Local Chapter rating based on the performance in NOCs by the students and faculty of the institute during the period from July to December 2021.

Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	74	6	80
ME	11	3	14
AME	1		1
EEE	1		1
ECE	21	9	30
CSE	4	4	8
IT			
EIE		1	1
HSS		2	2

List of Toppers from the NOCs:

Name	Role	Course name	Department	Topper
Rajendra Prasad Somineni	faculty	Microelectronics Devices To Circuits - online	electronics_and_communication_engineering	Topper of 1% in this course
Yeole Shivraj Narayan	faculty	Engineering Drawing and Computer Graphics - online	mechanical_engineering	Topper of 1% in this course
V A Balakrishna Jakka	faculty	Introduction to internet of things - online	electronics_and_communication_engineering	Topper of 5% in this course
Yashaswi Lakku	student	Essential Mathematics for Machine Learning - online	electronics_and_communication_engineering	Topper of 5% in this course

Semester-II (Jan to April 2022):

Overall Institute Results Department wise:

VNR VJIET could achieve Active Local Chapter rating based on the performance in NOCs by the students and faculty of the institute during the period from January to April 2022.

Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	74	2	76
ME	11	1	12
AME		2	2
EEE	2	1	3
ECE	27	7	34
CSE	13	18	31
IT	2	1	3
EIE	2	3	5

List of Toppers from NOCs

Name	Role	Department	Course name	Topper
Mohammed Zakir Hussain	student	civil_engineering	Air pollution and Control	Topper of 5% in this course
Purna Chand Sukhavasi	student	civil_engineering	Air pollution and Control	Topper of 5% in this course
Venkata Sai Raghavendra Reddy S	student	civil_engineering	Data Science for Engineers	Topper of 5% in this course
Abhilash Koorma	student	electronics_and_communication_engineering	Deep Learning	Topper of 5% in this course
JULURU MANAV	student	electronics_and_communication_engineering	Deep Learning	Topper of 5% in this course
Pavan Malapati	student	civil_engineering	Digital Land Surveying And Mapping (DLS&M)	Topper of 5% in this course
Dhruva Varma	student	civil_engineering	Ethics In Engineering	Topper of 5%

Byrraju			Practice	in this course

Results of NOCs during the Academic Year 2022-2023:

Semester-I (July to November 2022):

Overall Institute Results Department wise:

VNR VJIET could achieve **"A" rating certificate** based on the performance in NOCs by the students and faculty of the institute during the period from July to December 2022.
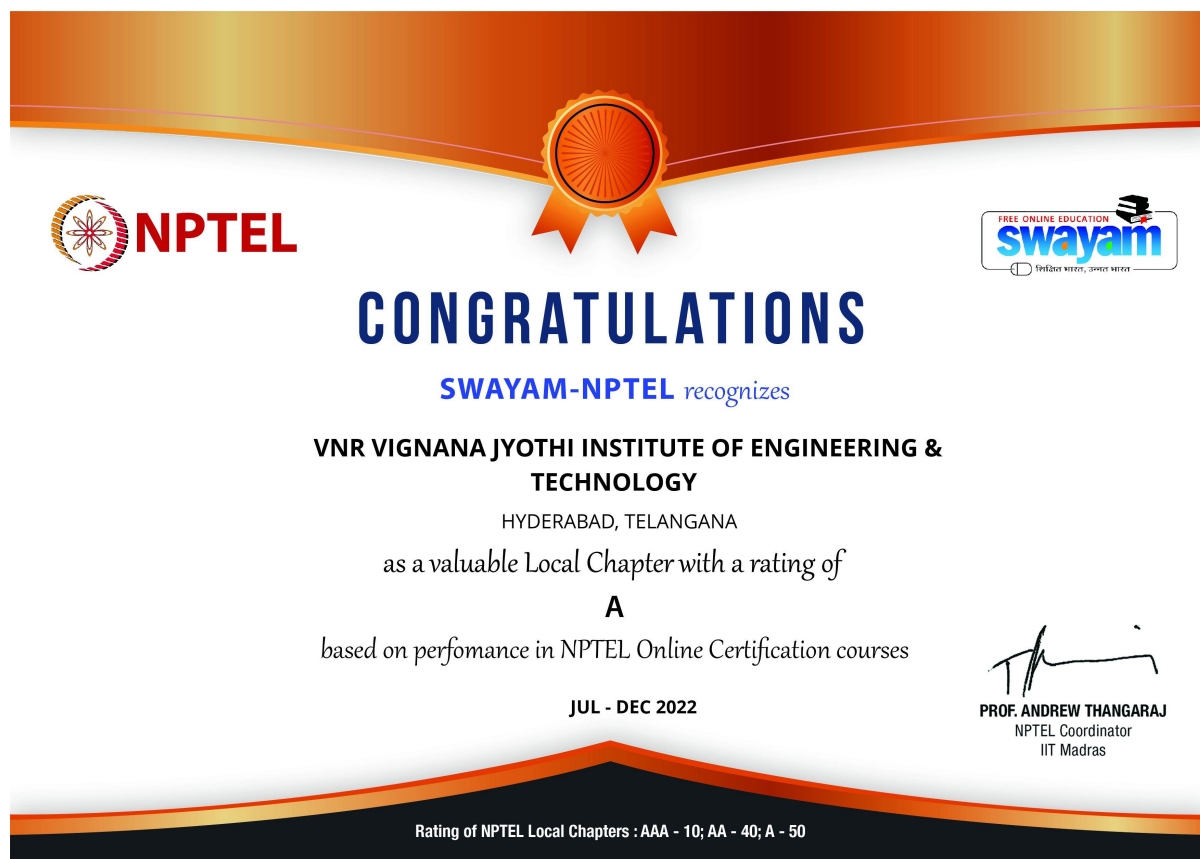
Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	50	4	54
ME	2	5	7
AME	1	6	7
EEE	4	4	8
ECE	36		36
CSE	7	223	230
IT	19	2	21
EIE	7	4	11

List of Toppers from the NOCs:

Name	Role	Dept	Course name	Topper
NISHANTH SREEVAMSI BAHADURSHA	student	CSE	Big Data Computing	Topper of 1% in this course
Gondi Avinash Reddy	student	CSE	Big Data Computing	Topper of 1% in this course
Medipally Abinay	student	CSE	Big Data Computing	Topper of 1% in this course
Likhita Basuthkar	student	CSE	Big Data Computing	Topper of 1% in this course
ORSU RAJA SHEKAR	student	IT	The Joy of Computing using Python	Topper of 1% in this course
Yeole Shivraj Narayan	faculty	ME	Metal Additive Manufacturing	Topper of 1% in this course
Pranav Josyula	student	CE	Ecology and Environment	Topper of 2% in this course
Gone Kaveri	student	CSE	Big Data Computing	Topper of 2% in this course
Chandra Kiran Guntupalli	student	CSE	Big Data Computing	Topper of 2% in this course
MUSKU AKSHITH REDDY	student	CSE	Big Data Computing	Topper of 2% in this course
S V S S SRINIVASA RAJU	faculty	ME	Entrepreneurship And IP Strategy	Topper of 2% in this course
Katta Ganesh	student	AME	The Joy of Computing using Python	Topper of 5% in this course
srinu Dharavath	student	CE	Foundation Engineering	Topper of 5% in this course
BOORA YASHWANTH	student	CE	Plastic Waste Management	Topper of 5% in this course
MAKUTAM GOPI SAI SRINIVAS	student	CSE	Cryptography And Network Security	Topper of 5% in this course
Gaddam Shiva Kumar Reddy	student	CSE	Big Data Computing	Topper of 5% in this course
M Arthi Sai	student	CSE	Big Data Computing	Topper of 5% in this course
Thoutu Nikhitha	student	CSE	Big Data Computing	Topper of 5% in this course
MADDULA KEERTHI	student	CSE	Big Data Computing	Topper of 5% in this course
B Neha Reddy	student	CSE	Big Data Computing	Topper of 5% in this course
Satya Abhinay Satyam	student	CSE	Cryptography And Network Security	Topper of 5% in this course
VIDIYALA ANISHKA	student	CSE	Big Data Computing	Topper of 5% in this course

RAO				
Cherukoori Komali	student	CSE	Big Data Computing	Topper of 5% in this course
CHINTAKUNTLA VINAY KUMAR	student	CSE	Cloud Computing	Topper of 5% in this course
Rasineni Yathin	student	CSE	Data Science for Engineers	Topper of 5% in this course
GUNTURU SANTOSH KUMAR	student	IT	Data Structure And Algorithms Using Java	Topper of 5% in this course

Semester-II (January to April 2023):

Overall Institute Results Department wise:

VNR VJIET could achieve **"A" rating certificate** based on the performance in NOCs by the students and faculty of the institute during the period from January to April 2023.

NPTEL

swayam
FREE ONLINE EDUCATION

CONGRATULATIONS

SWAYAM-NPTEL *recognizes*

VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING & TECHNOLOGY

HYDERABAD, TELANGANA

as a valuable Local Chapter with a rating of

A

based on perfomance in NPTEL Online Certification courses

JAN - APR 2023

PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras

Rating of NPTEL Local Chapters : AAA - 10; AA - 40; A - 50

Following is the list provides the faculty and students certified across all departments:

Department	Students	Faculty	Total
CE	70	6	76
ME	33	5	38
AME	2	4	6
EEE	19	4	23
ECE	49	16	65
CSE	252	15	267
IT	49	2	51
EIE	33	6	39
HSS	-	5	5

List of Toppers from the NOCs:

Name	Role	Dept	Course name	Topper
Mothe Manoj	student	CE	Safety in Construction	Topper of 1% in this course
Tuniki Srija	student	CSE	Introduction To Internet Of Things	Topper of 1% in this course
Rukmini Palayanur	student	IT	Data Mining	Topper of 1% in this course
Rishika Rachakonda	student	CSE	The Joy of Computing using Python	Topper of 1% in this course
Mendu Kowshik Reddy	student	CSE	Blockchain and its Applications	Topper of 2% in this course
Kuruva Gautham Kumar	student		Data Base Management System	Topper of 2% in this course
Jyothirmai Joshi	faculty	EIE	Introduction To Industry 4.0 And Industrial Internet Of Things	Topper of 2% in this course
Pitchuka Aditya Sai Teja	student	CE	Digital Land Surveying And Mapping (DLS&M)	Topper of 2% in this course
Shanigarapu Vinay Kumar	student	CSE	Introduction To Internet Of Things	Topper of 2% in this course
Kothakonda Shoneeth	student		Introduction To Internet Of Things	Topper of 2% in this course
Meda Ganesh Vaibhav	student	ME	Enhancing Soft Skills and Personality	Topper of 2% in this course
Haripriya S	student	CSE	Data Mining	Topper of 2% in this course

Samala Premsai	student	EEE	Introduction to programming in C	Topper of 2% in this course
Yeole Shivraj Narayan	faculty	ME	Manufacturing Process Technology I & II	Topper of 5% in this course
Chittireddy Harshitha	student	CSE	Computer Vision and Image Processing - Fundamentals and Applications	Topper of 5% in this course
Vuppla Sindhu Bhargavi	student	CSE	Data Base Management System	Topper of 5% in this course
N Neelima	faculty		Introduction to Machine Learning	Topper of 5% in this course
Manchala Harikesh	student	CSE	Programming in Modern C++	Topper of 5% in this course
Srinivas Talasila	faculty		Deep Learning	Topper of 5% in this course
Deekshita Ganapathineedi	student	CSE	Python for Data Science	Topper of 5% in this course
Banda Santhosh Reddy	student	CE	Safety in Construction	Topper of 5% in this course
Srinivas Aditya Abbaraju	student	CSE	Programming in Modern C++	Topper of 5% in this course
Vallapu Reddy Pranitha Reddy	student	IT	Data Science for Engineers	Topper of 5% in this course
Bollu Ankitha	student	CSE	Cloud Computing	Topper of 5% in this course
Chintha Venkata Sai Vishnu	student	CE	Digital Land Surveying And Mapping (DLS&M)	Topper of 5% in this course
Enugu Vishwanth Reddy	student	CSE	Cloud Computing	Topper of 5% in this course
Kandoori Abhiram	student	CSE	Data Science for Engineers	Topper of 5% in this course
Kurapati Varshitha	student	CSE	Programming In Java	Topper of 5% in this course
Maithre Samuel	student	CSE	Cloud Computing	Topper of 5% in this course
Appani Maniteja	student	CSE	Cloud Computing	Topper of 5% in this course
Mothajigari Sreesha	student	CSE	Programming In Java	Topper of 5% in this course

Thangellapalli Pranay	student	CSE	Programming, Data Structures And Algorithms Using Python	Topper of 5% in this course
Shaik Amjad	faculty	AME	Introduction To Internet Of Things	Topper of 5% in this course
Bheemaraju Mani Chander	student	CSE	Deep Learning - IIT Ropar	Topper of 5% in this course
Markapuram Krishna Priya	student	CSE	Data Mining	Topper of 5% in this course
Mukku Bhargavi	student	CSE	The Joy of Computing using Python	Topper of 5% in this course
Dontineni Neeraj Ashish	student	CSE	Advanced Graph Theory	Topper of 5% in this course
Chitimuti Hitaish Kumar Reddy	student	CSE	Advanced Graph Theory	Topper of 5% in this course
Anuboyina Jyothirmai	faculty	CE	Probability Methods In Civil Engineering	Topper of this course
Sumit	student	ME	Noise Management & Control	Topper of this course

NPTEL STARS

CERTIFICATE OF APPRECIATION
TO
D SRILAXMI
for being recognized as NPTEL ENTHUSIAST
JAN-APR 2023

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL ENTHUSIAST
Candidate has to appear in atleast 8 exams in Jul 2021 - Jan 2023, passed in 75% of courses appeared (not looking for continuity here)

CERTIFICATE OF APPRECIATION
TO
MANJULASRI RAYUDU
Computer Science and Engineering
for being recognized as NPTEL DISCIPLINE STAR
JAN-APR 2023

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL DISCIPLINE STAR
Candidate has to be certified in courses of same discipline, completed more than 50 weeks of learning, final score in each subject>=55

Certificate of Appreciation to YEOLE SHIVRAJ NARAYAN, Mechanical Engineering, for being recognized as NPTEL DISCIPLINE STAR, JAN-APR 2023

Certificate of Appreciation to D SRILAXMI, Computer Science and Engineering, for being recognized as NPTEL DISCIPLINE STAR, JAN-APR 2023

NPTEL TOPPERS

RISHIKA RACHAKONDA
96%
Top 1% of certified candidates
The Joy of Computing using Python

CHITIMUTI HITAISH KUMAR REDDY
94%
Top 5% of certified candidates
Advanced Graph Theory

DONTINENI NEERAJ ASHISH
93%
Top 5% of certified candidates
Advanced Graph Theory

MUKKU BHARGAVI
93%
Top 5% of certified candidates
The Joy of Computing using Python

RUKMINI PALAYANUR
93%
Top 1% of certified candidates
Data Mining

ANNALDAS PUSHKARA
93%
Top 1% of certified candidates
Data Mining

SAMALA PREMSAI
91%
Top 2% of certified candidates
Introduction To Programming In C

HARIPRIYA S
91%
Top 2% of certified candidates
Data Mining

TUNIKI SRIJA
90%
Top 1% of certified candidates
Introduction To Internet Of Things

MARKAPURAM KRISHNA PRIYA
88%
Top 5% of certified candidates
Data Mining

MEDA GANESH VAIBHAV
88%
Top 2% of certified candidates
Enhancing Soft Skills and Personality

KOTHAKONDA SHONEETH
87%
Top 2% of certified candidates
Introduction To Internet Of Things

PITCHUKA ADITYA SAI TEJA
86%
Top 2% of certified candidates
Digital Land Surveying And Mapping (DLS&M)

SHANIGARAPU VINAY KUMAR
86%
Top 2% of certified candidates
Introduction To Internet Of Things

33

BHEEMARAJU MANI CHANDER
84%
Top 5% of certified candidates
Deep Learning - IIT Ropar

SHAIK AMJAD
84%
Top 5% of certified candidates
Introduction To Internet Of Things

MOTHE MANOJ
84%
Top 1% of certified candidates
Safety in Construction

THANGELLAPALLI PRANAY
83%
Top 5% of certified candidates
Programming, Data Structures And Algorithms Using Python

MOTHAJIGARI SREESHA
82%
Top 5% of certified candidates
Programming In Java

APPANI MANITEJA
82%
Top 5% of certified candidates
Cloud computing

MAITHRE SAMUEL
82%
Top 5% of certified candidates
Cloud computing

JYOTHIRMAI JOSHI
81%
Top 2% of certified candidates
Introduction To Industry 4.0 And Industrial Internet Of Things

KURAPATI VARSHITHA
81%
Top 5% of certified candidates
Programming In Java

ENUGU VISHWANTH REDDY
80%
Top 5% of certified candidates
Cloud computing

KANDOORI ABHIRAM
80%
Top 5% of certified candidates
Data Science for Engineers

CHINTHA VENKATA SAI VISHNU
80%
Top 5% of certified candidates
Digital Land Surveying And Mapping (DLS&M)

BOLLU ANKITHA
79%
Top 5% of certified candidates
Cloud computing

VALLAPU REDDY PRANITHA REDDY
78%
Top 5% of certified candidates
Data Science for Engineers

SRINIVAS ADITYA ABBARAJU
78%
Top 5% of certified candidates
Programming in Modern C++

BANDA SANTHOSH REDDY
78%
Top 5% of certified candidates
Safety in Construction

YASHWANTH KONGARI
77%
Top 5% of certified candidates
Theory and Practice of Non Destructive Testing

DEEKSHITA GANAPATHINEEDI
77%
Top 5% of certified candidates
Python for Data Science

SRINIVAS TALASILA
76%
Top 5% of certified candidates
Deep Learning

MANCHALA HARIKESH
75%
Top 5% of certified candidates
Programming in Modern C++

MENDU KOWSHIK REDDY
75%
Top 2% of certified candidates
Blockchain and its Applications

KURUVA GAUTHAM KUMAR
75%
Top 2% of certified candidates
Data Base Management System

CHITTIREDDY HARSHITHA
72%
Top 5% of certified candidates
Computer Vision and Image Processing - Fundamentals and Applications

N NEELIMA
72%
Top 5% of certified candidates
Introduction to Machine Learning

VUPPLA SINDHU BHARGAVI
72%
Top 5% of certified candidates
Data Base Management System

SUMIT
70%
Top 10% of certified candidates
Noise Management & Control

YEOLE SHIVRAJ NARAYAN
69%
Top 5% of certified candidates
Manufacturing Process Technology I & II

ANUBOYINA JYOTHIRMAI
68%
Top 10% of certified candidates
Probability Methods in Civil Engineering

SWAYAM-NPTEL LOCAL CHAPTER @ VNR VJIET RESULTS ACADEMIC YEAR WISE						
Academic Year	Semester	Students	Faculty	Semester Total	A.Y. Total	Toppers
2016-2017	I	9	13	22	156	0
	II	120	14	134		4
2017-2018	I	187	47	234	507	16
	II	212	61	273		29
2018-2019	I	291	88	379	630	28
	II	205	46	251		13
2019-2020	I	151	24	175	434	11
	II	215	44	259		NA
2020-2021	I	82	20	102	194	3
	II	75	17	92		2
2021-2022	I	113	24	137	304	4
	II	130	36	166		7
2022-2023	I	342	31	373	944	26
	II	507	64	571		40