

# AISSMS COLLEGE OF ENGINEERING ज्ञानम सकलजनहिताय



Accredited by NAAC with "A+" Grade | NBA - 6 UG Programmes

NAAC Criteria -1.2: Academic Flexibility

# Online MOOC programs like SWAYAM, NPTEL etc.

AY 2018-19



# AISSMS

### COLLEGE OF ENGINEERING







### **NAAC Criteria 1**

### **NAAC Criteria -1.2: Academic Flexibility**

## 1.2.1 Online MOOC programs like SWAYAM, NPTEL, Coursera etc. where the students of the institution have benefitted during the last five years

AISSMS College of Engineering recognizes the importance of providing students with diverse learning opportunities beyond the traditional classroom setting. The institution has embraced the flexibility of online education by allowing students to enroll in Massive Open Online Courses (MOOCs) offered by reputable platforms such as NPTEL, Swayam, Coursera, and others. Additionally, the college takes pride in being an active participant in the NPTEL/Swayam Local Chapter, facilitating a more seamless integration of these online courses into the academic curriculum.

### **Flexibility in Course Enrollment:**

One of the key features of the academic experience at AISSMS College of Engineering is the flexibility provided to students to enroll in a variety of online MOOC courses. This initiative acknowledges the dynamic nature of education and empowers students to explore subjects beyond the traditional curriculum, allowing for a more holistic and well-rounded learning experience.

### **Involvement in NPTEL/Swayam Local Chapter:**

The institute's affiliation with the NPTEL/Swayam Local Chapter adds significant value to the online learning experience. This collaboration fosters a supportive environment for students, providing them with resources and guidance to navigate the vast array of courses available. The Local Chapter connection enhances coordination and ensures a more seamless integration of online courses into the overall academic framework.

### **Curriculum:**

Online MOOC courses, offered through platforms like NPTEL, Swayam, and Coursera, come with their own well-structured curricula and assessment procedures. These courses are designed by experienced instructors and institutions to meet high academic standards. These courses are generally of 4-week to 12-week duration. The assessment methods may include quizzes, assignments, exams, and occasionally peer-reviewed projects, offering a comprehensive evaluation of students' understanding and application of the course material.



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### **Assessment Procedures:**

The assessment procedures in these MOOC courses aim to gauge the depth of students' understanding and their ability to apply acquired knowledge. The following methods are commonly employed:

- Proctored Online Tests: These tests are conducted under secure, monitored conditions, often
  employing online proctoring tools. Proctored exams ensure the integrity of the assessment process
  by preventing cheating and unauthorized assistance.
- Quizzes: Regular quizzes serve as checkpoints throughout the course, assessing understanding of fundamental concepts. These quizzes are typically designed to be concise, reinforcing learning and allowing instructors to track student progress.
- Assignments: Assignments are crafted to evaluate the practical application of theoretical knowledge. They may involve problem-solving, critical analysis, and hands-on tasks relevant to the course material.
- Exams: Formal exams, whether mid-term or final, assess the overall grasp of the subject. These exams cover a broad range of topics, requiring students to synthesize information and demonstrate a comprehensive understanding of the material.
- Peer-Reviewed Projects: Occasionally, MOOCs incorporate collaborative projects. These projects
  are not only opportunities for creative application of knowledge but also encourage teamwork and
  communication skills. Peer reviews ensure a diverse perspective on the projects.

Online MOOC courses, with durations ranging from 4 to 12 weeks, present a structured approach to learning, allowing for in-depth exploration of subjects within a limited timeframe. The combination of well-designed curricula and diverse assessment methods, including proctored online tests, quizzes, assignments, exams, and peer-reviewed projects, ensures a thorough evaluation of students' comprehension and practical application of the course material. This approach not only upholds high academic standards but also caters to the evolving needs of learners seeking flexible and effective educational experiences in the digital age.



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COLLEGE OF ENGINEERING
KENNEDY ROAD, PUNE-411 001



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**NAAC Criteria -1.2: Academic Flexibility** 

# List of students AY 2018-19

Online	Online MOOC programs like SWAYAM, NPTEL, Coursera etc.												
Academic Year	No. of Courses offered	No. of students enrolled for certificate/add on /value added course	No. of students completed the course										
Academic Year 2018-19	302	1397	42										



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# Department of Computer Engineering NPTEL ENROLLMENT STUDENT DATA (Jul-Oct 2018)

1	Name jayesh	Email Id jay.khandare10@gmail.com	Co	ourse Id	CourseName		Colleg Roll	
2	Pranav Habib	pranavhabib2001@gmail.com	no	c18-cs33	Introduction to Programming in C		Numbe	
		pranavnabib2001@gmail.com	noo	c18-cs40	Introduction to Machine Learning		17C0025	Jul-Oct
3	Prof Harshita Vachhani	profharshita@gmail.com			Artificial Intelligence : Search Method		18CO051	Jul-Oct
		promarsinta@gmail.com	пос	c18-cs51	Problem solving	s For		
4	Prof Harshita Vachhani	profharshita@gmail.com			Applied Optimization for Wireless, Ma		1	Jul-Oct
		promarsinta@gmail.com	noc	:18-ee31	Learning, Big Data	chine		
5	Prof Harshita Vachhani	proflyarabit.			, Dig Data			Jul-Oct
		profharshita@gmail.com	noc	18-ee39	Information Theory Cod'			
6	Prof Harshita Vachhani	profit- 1: C			Information Theory, Coding and Crypto	ography		Jul-Oct
- 1		profharshita@gmail.com	noc	18-mg33	Data Analysis and D			
7	Prof Harshita Vachhani				Data Analysis and Decision Making - I			Jul-Oct 2
8	Shruti Kishor Patil	profharshita@gmail.com	noc1	18-mg34	Business Analytics & Data Mining Mod Using R-PART II	leling		- Tun OCI 2
9	Abdul Aman Abdul Majid	shrutikpatil.202@gmail.com	nocl	0 .	Comp K-1 AK I II			Jul-Oct 2
10	Aakanksha Santoshkumar Gaikwa	aaam.92786@gmail.com			Introduction to Programming in C	1	18CO031	Jul-Oct 2
11 /	Aditya laxmikant phate		n noc1		Introduction to Programming in C			1 Jul-Oct 2
12 /	Aishwarya Anandrao Bhondave	adityaphate.91@gmail.com			Programming in C++	1	17CS015	Jul-Oct 2
	and a mandrao Bholidave	aishwaryabhondave@gmail.com			Developing Soft Skills and Personality		8C0032	Jul-Oct 2
13 A	AnilKumar J Kadam		1.001	0 0332	riogramming in C++		6CS003	Jul-Oct 2
14 A	Akanksha dilip pawar	ajkadam@aissmscoe.com	noc1s	8-ee31 I	Applied Optimization for Wireless, Mac	hine	000000	Jul-Oct 2
15 A	Akanksha dilip pawar	akankshapawar42@email.com			bearing, big Data			7.10
6 A	kanksha Tukaram Salunke	akankshapawar42@gmail.com			Computer Architecture	1'	7CO044	Jul-Oct 20
7 A	kash Dikpati	akanshasalunke14@gmail.com			Discrete Mathematics	1'	7CO044	Jul-Oct 20
	ikasii Dikpati	akash9905@gmail.com	noc18		Developing Soft Skills and Personality		8C0O37	Jul-Oct 20
8 AI	khilosh C		noc18	s-cs33 li	ntroduction to Programming in C			Jul-Oct 20
9 Al	khilesh Sonone	akkhi.sonone@gmail.com		- 1			3CO064	Jul-Oct 20
0 Ak	khilesh Sonone	akkhi.sonone@gmail.com	noc18-		roblem Solving through Programming in	C 115	1000=+	
	kshay	akshaybaser@gmail.com	noc18-		ogramming in (:++		CO054	Jul-Oct 20
	kshay ashok ekshinge	akshayekshinge1157@gmail.com	noc18-	-cs37 D	esign and Analysis of Algorithms		CO054	Jul-Oct 20
	naan Khan	amaanpune17@gmail.com	noc18-	CS44	loud Computing		CO007	Jul-Oct 20
An	nan Gangani	amangangani007@gmail.com	noc18-	cs33 In	troduction to Programming in C		cs011	Jul-Oct 20
	nan Gangani	amangangani007@gmail.com	noc18-	CS3Z Pr	ogramming in C++		CO020	Jul-Oct 201
Am	nera-tinmaker	ameratinmaker3010@gmail.com	noc18-	cs33 Int	troduction to Programming in C		CO014	Jul-Oct 201
		ameratimiaker5010@gmail.com	noc18-c	cs32 Pro	ogramming in C++		CO014	Jul-Oct 201
Am	ney Sunil Khurdekkar	amaykhurdal. O "	1		g 6	170	20059	Jul-Oct 201
Am	it Balasaheb Jeve	ameykhurdekar@gmail.com amitjeve123@gmail.com	noc18-n	na14 Ma	atrix Analysis with Applications			
Am	it Balasaheb Jeve	amitieve123@gmail.com	noc18-c	cs33 Intr	roduction to Programming in C		CO002 J	Jul-Oct 201
		amitjeve123@gmail.com	noc18-h		veloping Soft Skills and Personality	18C	CS015 J	Jul-Oct 2018
Ami	it Balasaheb Jeve	amiti- 122 C			on Skins and Personality	18C		Jul-Oct 2018
amo		amitjeve123@gmail.com	noc18-m	ng29 Lea	ndership			
		amjagtap@aissmscoe.com	noc18-cs		ud Computing	18C	S015 J	Jul-Oct 2018
Amr	it Kumar			CIO	ad Computing			ul-Oct 2018
Amri	uta Kumbhar	amritkmr4272@gmail.com	noc18-m	e61 Rob	potics		- 1	ur Oct 2016
Anke	eeta Londhe	amrutak7200@gmail.com	noc18-cs			18C	O003 II	ul-Oct 2018
ANK	CITA SANDEEP DALVI	ankeeta.1909@gmail.com	noc18-hs		ign and Analysis of Algorithms	17CS	100	ul-Oct 2018
ANK	ITA SANDEEP DALVI	anki27899@gmail.com	noc18-cs		nition, Transformation and Lives	18C0		ul-Oct 2018
	. S. M. DEEF DALVI	anki27899@gmail.com	noc18-cs3		nputer Architecture	17CS		
Ankit	ta Sabat		1.0010-08.		ramming in C++			ıl-Oct 2018 ıl-Oct 2018
Ankit	a Sabat	ankita.sabat@gmail.com	noc18-cs3	34 Prog	ramming, Data Structures and Algorithm	ıs	- 57 JU	1-Oct 2018
	a Patil	ankita.sabat@gmail.com	noc18-cs4	- Jusing	s r ymon	15CO	)003	1 0-1 20-5
Ankita		ankitapatil.1202@gmail.com	noc18-cs3		duction to Machine Learning	15CO	Cui	I-Oct 2018
	a kalshetti	ankitapatil.1202@gmail.com	noc18-cs3		Base Management Systems	16CS		I-Oct 2018
Ankita	a kalshetti	ankykal8@gmail.com	noc18-cs2		puter Networks and Internet Protocol	16CS(		I-Oct 2018
A NINAC	OL GOVIND THETE	ankykal8@gmail.com	noc18-cs2	Com	outer Architecture	17CO	our	I-Oct 2018
Anchil	ka A Kumar	anmolthete1999@gmail.com	noc18-cs3		amming in C++	17CO		l-Oct 2018
Anabile	A Kumar	anshika23111999@gmail.com			amming in C++	17CO2		-Oct 2018
AIISIIIK	ca A Kumar	anshika23111999@gmail.com	noc18-cs32		amming in C++			-Oct 2018
	1	Sgman,com	noc18-cs33	3 Introd	uction to Programming in C	17CS0		-Oct 2018
Anwes	ha Tomar	anwesha.tomar@gmail.com		- 1		17CS0	1	Oct 2018
y) 24	£ 0-109	wegman.com	noc18-cs47		chain Architecture Design and Use Case	1,000		
Inwesl	ha Tomar	anwesha.tomar@gmail.com	2000			s 15CO0	04 Jul-	Oct 2018
rman	Gangani	armangangani@gmail.com	noc18-cs51	1110016	m solving			
rman (	Gangani	armangangani@mail.com	noc18-cs32	Progra	mming in C++	15CO0	04 Jul-0	Oct 2018
run Ba	1 1	armangangani@gmail.com	noc18-cs33	Introdu	action to Programming in C	17CO0	15 Jul-(	Oct 2018
		arunbagbande4756@gmail.com	noc18-cs40		ection to Programming in C action to Machine Learning	17CO0	15 Jul-0	Oct 2018
11 <b>1</b> 11111111111	sh Uday Dalvi	ashutoshdalvi29@gmail.com	1		mming, Data Structures and Algorithms	18CO00		Oct 2018
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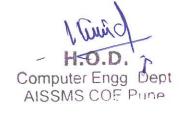
	51 Athary Sakhare					
	52 Ayush Sinha	atharva.sakhare12@gmail.com	n noc18-	-hs30 Developing Soft Skills and Persona	10.	
	53 Ayush Sinha	ayushsinha1995@gmail.com	noc18-	CS35 The Joy of Computing using Dreth-		Jul-Oct 201
	54 Bhagyesh Rathi	ayushsinha1995@gmail.com	noc18-	cs44 Cloud Computing	11000	57 Jul-Oct 201
	55 Ajinkya Bhalerao	bhagyeshrathi287@gmail.com		hs30 Developing Soft Skills and Paragraph	14Co0	
	56 Shreyas Bhavsar	bhaleraoajinkya1999@gmail.co		CS32 Programming in C++	10000	Dai Oct 2016
	57 SHANTANU SHASHIKANT	bhavsarshreyas99@gmail.com CHAVAN chavan.shantanu16@gmail.com		cs32 Programming in C++	17CS0	
	THE THE CHILLIAN ON	channungth and in the channel of the	n noc18-l	hs30 Developing Soft Skills and Personal	17CS00	
	59 ATHARVA CHENNUR	chennuratharva@gmail.com	noc18-c	cs29 Computer Architecture	1.0000	
	60 SHNATANU CHINTAWAR	chennuratharva@gmail.com	noc18-c	es32 Programming in C++	17CS00	
	61 SHNATANU CHINTAWAR	chintawarshantanu@gmail.com		es32 Programming in C++	17CS00	OUL 2010
	62 Chitra Vasvani	chintawarshantanu@gmail.com	noc18-c	2833 Introduction to Programming in C	17CS00	
		ckvasvani@aissmscoe.com	noc18-c	s30 Switching Circuits and Logic Design	17CS00	
	63 Chitra Vasvani	-1		Introduction to parallel Programming		Jul-Oct 2018
(	64 Deepali Kumre	ckvasvani@aissmscoe.com	noc18-c	s55 MP	; in Open	
6	65 Deepali Kumre	deepalik1998@gmail.com	noc18-c			Jul-Oct 2018
6	66 Devanand Sambhaji Galande	deepalik1998@gmail.com	noo19 -		16CO03	4 Jul-Oct 2018
6	67 Dhanashree Kate	devanandgalande98@gmail.com	noo19 -		16CO03	4 Jul-Oct 2018
		dhanashreekate2005@gmail.com	n noc18-cs	Introduction to Programming in C		3 Jul-Oct 2018
6	Dhanashree Kate			Design and pedagogy of the introduct	10CO01	8 Jul-Oct 2018
6	Diksha Sanjay Sonawane	dhanashreekate2005@gmail.com	n noc18-cs	programming course		
7	70 Diksha Sanjay Sonawane	dikshassonawane@gmail.com	noc18-cs	32 Programming in C++	10CO018	8 Jul-Oct 2018
	- Mywy Sonawane	dikshassonawane@gmail.com	noc18-cs	53 Discrete Mathematics	17CO053	3 Jul-Oct 2018
7	1 Diksha Sanjay Sonawane	47.1			17CO053	Jul-Oct 2018
72	2 Gaikwad Dipak	dikshassonawane@gmail.com	noc18-cs	Design and pedagogy of the introductor programming course	1000 to 1000 t	
73	Tamerrad Dipak	dipakgaikwad2904@gmail.com	noc18-cs3	33 Introduction to Programming in C	17CO053	Jul-Oct 2018
74	4 Gadhave Aniket Shankar	gadhaveaniket808@gmail.com	noc18-ce	17 Strength of materials	18CO011	Jul-Oct 2018
75	- wanta to ranket Silalikal	gadhaveaniket808@gmail.com	noc18-cs3	32 Programming in C++	17CO203	Jul-Oct 2018
76	SAKSHI NITIN GAIKWAD	gadhaveaniket808@gmail.com	noc18-cs3		17CO203	
77	7 Ganesh Ingale	gaikwadsakshi1002@gmail.com	noc18-hs3		17CO203	Jul-Oct 2018
78	GAURAV GARJE	ganesh.ingale4822@gmail.com	noc18-cs3		18CO012	
79	GAURAV GARJE  GAURAV GARJE	gauravgarje2000@gmail.com	noc18-cs3	III CIT	17CS018	Jul-Oct 2018
80	GAURAV GARJE  GAURAV GARJE	gauravgarje2000@gmail.com	noc18-cs3		18CO013	Jul-Oct 2018
81	GAURAV GARJE	gauravgarje2000@gmail.com	noc18-hs3		18CO013	Jul-Oct 2018
01	GAURAV GARJE	gauravgarje2000@gmail.com	noc18-hs4		18CO013	Jul-Oct 2018
82	CALIDANICARI		110018-1184	4 Educational Leadership	18CO013	Jul-Oct 2018
62	GAURAV GARJE	gauravgarje2000@gmail.com	noc18-ma1	1		5th-Oct 2018
02	T 11 -		noc18-mai	4 Matrix Analysis with Applications	18CO013	Jul-Oct 2018
83	Jadhav Gayatri Dagesing	gayatrirajput149@gmail.com	noc18-ma1	5 Introduction to Abstract Group Theory		
84	Jadhav Gayatri Dagesing	gayatrirajput149@gmail.com	noc18-ma1			Jul-Oct 2018
85	Indhau C		nocro-mar	6 Introduction to Abstract and Linear Algorithms	ebra	Jul-Oct 2018
86	Jadhav Gayatri Dagesing	gayatrirajput149@gmail.com	noc18-ma2	1 6		var Oct 2016
87	Akshay Hambir	hambirakshay379@gmail.com	noc18-cs32			Jul-Oct 2018
88	Akshay Hambir	hambirakshay379@gmail.com	noc18-cs33	Programming in C++	NA	Jul-Oct 2018
00	Tejas Deshmukh	hellotejas907@gmail.com	noc18-cs32		NA	Jul-Oct 2018
89	T.: B. I.		110016-0832	granning in C11	1500016	Jul-Oct 2018
	Tejas Deshmukh	hellotejas907@gmail.com	noo1024	Programming, Data Structures and Algor	rithms	Jui-Oct 2018
	Tejas Deshmukh	hellotejas907@gmail.com	noc18-cs34	using Python	15CO016	Jul-Oct 2018
	Ichchhesh	ichchheshpatil137@gmail.com	noc18-cs37	Design and Analysis of Algorithms	15CO016	Jul-Oct 2018 Jul-Oct 2018
92	Isha Padmawar	ishapadmawar2001@gmail.com	noc18-cs37	Design and Analysis of Algorithms	17CS035	Jul-Oct 2018 Jul-Oct 2018
93	Ishwari Chankeshwara	ishwari08.pune@gmail.com	noc18-cs32	Programming in C++	17CS032	Jul-Oct 2018 Jul-Oct 2018
94	Abhishek Jantre	jantre.abhishek26@gmail.com	noc18-hs30	Developing Soft Skills and Personality	18c0008	Jul Oct 2018
95	Abhishek Jantre	jantre.abhishek26@gmail.com	noc18-cs29	Computer Architecture	17CS020	Jul-Oct 2018
96	Abhishek Jantre		noc18-cs32	Programming in C++		Jul-Oct 2018 Jul-Oct 2018
97		jantre.abhishek26@gmail.aam		1 Togramming in C++		Lint 10110
	Mitil Jawale	jantre.abhishek26@gmail.com	noc18-cs33	Introduction to Programming in C	17CS020	Jul 0 : 2015
98	Swapnil Jawale	jawalebondoo7@gmail.com	noc18-cs32	Introduction to Programming in C Programming in C++	17CS020	Jul-Oct 2018
98 S	Swapnil Jawale JEEVAN SUNIL CHHAJED	jawalebondoo7@gmail.com jawaleswapnil4@gmail.com	noc18-cs32 noc18-cs38	Introduction to Programming in C Programming in C++ Computer Networks and Internet Protocol	17CS020 17CS021	Jul-Oct 2018 Jul-Oct 2018
98 S 99 J 100 F	Swapnil Jawale JEEVAN SUNIL CHHAJED Kajal chaudhari	jawalebondoo7@gmail.com jawaleswapnil4@gmail.com jeevanchhajed08@gmail.com	noc18-cs32 noc18-cs38 noc18-cs33	Introduction to Programming in C Programming in C++ Computer Networks and Internet Protocol Introduction to Programming in C	17CS020 17CS021 16CS201	Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018
98 S 99 J 100 H 101 K	Swapnil Jawale JEEVAN SUNIL CHHAJED Kajal chaudhari Kajal chaudhari	jawalebondoo7@gmail.com jawaleswapnil4@gmail.com jeevanchhajed08@gmail.com kajalchaudhari836@gmail.com	noc18-cs32 noc18-cs38 noc18-cs33 noc18-cs42	Introduction to Programming in C Programming in C++ Computer Networks and Internet Protocol Introduction to Programming in C Software testing	17CS020 17CS021 16CS201 18CO009	Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018
98 5 99 J 100 H 101 K 102 K	Swapnil Jawale JEEVAN SUNIL CHHAJED Kajal chaudhari Kajal chaudhari Kajal chaudhari	jawalebondoo7@gmail.com jawaleswapnil4@gmail.com jeevanchhajed08@gmail.com kajalchaudhari836@gmail.com kajalchaudhari836@gmail.com	noc18-cs32 noc18-cs38 noc18-cs33 noc18-cs42 noc18-cs45	Introduction to Programming in C Programming in C++ Computer Networks and Internet Protocol Introduction to Programming in C Software testing Cloud Computing and Distributed Systems	17CS020 17CS021 16CS201 18CO009 12CO010	Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018
98 5 99 1 100 H 101 H 102 K 103 k	Swapnil Jawale JEEVAN SUNIL CHHAJED Kajal chaudhari Kajal chaudhari Kajal chaudhari kamal	jawalebondoo7@gmail.com jawaleswapnil4@gmail.com jeevanchhajed08@gmail.com kajalchaudhari836@gmail.com kajalchaudhari836@gmail.com kajalchaudhari836@gmail.com	noc18-cs32 noc18-cs38 noc18-cs33 noc18-cs42 noc18-cs45 noc18-hs30	Introduction to Programming in C Programming in C++ Computer Networks and Internet Protocol Introduction to Programming in C Software testing Cloud Computing and Distributed Systems Developing Soft Skills and Personality	17CS020 17CS021 16CS201 18CO009 12CO010 s 12CO010	Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018
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98 5 99 J 100 H 101 K 102 K 103 k	Swapnil Jawale JEEVAN SUNIL CHHAJED Kajal chaudhari Kajal chaudhari Kajal chaudhari kamal	jawalebondoo7@gmail.com jawaleswapnil4@gmail.com jeevanchhajed08@gmail.com kajalchaudhari836@gmail.com kajalchaudhari836@gmail.com kajalchaudhari836@gmail.com kamal250j@gmail.com khedkargayatri01@gmail.com	noc18-cs32 noc18-cs38 noc18-cs33 noc18-cs42 noc18-cs45 noc18-hs30 noc18-cs41 noc18-hs30	Introduction to Programming in C Programming in C++ Computer Networks and Internet Protocol Introduction to Programming in C Software testing Cloud Computing and Distributed System: Developing Soft Skills and Personality Deep Learning Developing Soft Skills and Personality	17CS020 17CS021 1 16CS201 18CO009 12CO010 s 12CO010 12CO010 15CO030	Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018
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177	7 Pranav Shetty				Introduction to Programming in C		18CO	007	Jul-Oct
178		pranavshetty90@gmail.com		noc18-cs	31 Problem Selection				our occ
179		pranavshetty90@gmail.com		noc18-cs		ng in C	17CO	050	Jul-Oct
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101	D: 1 = 1	- Sg.man.com		noc18-cs	Introduction to Machine Learning		1000		Jul-Oct
181	Priyanka Gaikwad	priyagaikwadpg2@gmail.com			Programming, Data Structures and A	gorithma	18CO	167	Jul-Oct
182	The state state Resalkal	priyankakesarkar03@gmail.com		noc18-cs	rymon	goriums			
183	Pravin Subhash Shelke	psh220899@gmail.com	om	noc18-cs3	Data Base Management Systems		15CO0		Jul-Oct
184	RAHUL	psitz20899(agmail.com		noc18-cs3	2 Programming in C++		17CO3	306	Jul-Oct
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100	Rasvi	rasvi24@gmail.com		noc18-hs3	U Developing Soft Skills and Personality	,	+	— J	Jul-Oct
		e genan.com		noc18-cs3	2 Programming in C++	()	-	J	lul-Oct
189	Rasvi	rasvi24@gmail.com			Programming, Data Structures and Alg		17CO20	)4 J	ul-Oct
		rasvi24@ginaii.com		noc18-cs34	using Python	gorithms			
190	Rasvi						17CO20	)4 J	ul-Oct 2
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197 R	Rutuja Raut	rushi777.rt@gmail.com		noc18-cs32		ems	15co048		I-Oct 2
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100 5	ambe Kutuja Vilas	rutujatambel17@gmail.com			Developing Soft Skills and Personality		- 7 03034	Ju	I-Oct 2
199 R	Rutuja pagar	rutujavp@gmail.com		noc18-cs32	Programming in C++		170000	Jul	1-Oct 20
200 R	Ronit Vijaykumar Magar	rvmagar2000@gmail.com	I	noc18-cs36	Data Base Management Systems		17CO057		I-Oct 20
		Tvillagar2000@gmail.com	I	noc18-cs33	Introduction to Programming in C		17CO307	Jul	I-Oct 20
01 R	lonit Vijaykumar Magar				Design and and			26 Jul	-Oct 20
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03 Sa	alsahi Caira A Mal	sagarika123.bhandare@email.com		oc18-cs53	programming course			26 1.1	0-4.20
04 Sa	akshi Sujeet Meher	sakshimeher01@gmail.com		10016-0853	Discrete Mathematics	1	17CO09	20 3111-	-Oct 20
04 Sa	akshi Abhay Patil	sakshipatil1999@gmail.com	n	oc18-cs32	Programming in C++				-Oct 20
05 Sa	akshi Abhay Patil	sakshipatil1999@gmail.com		oc18-cs29	Computer Architecture		8CO027	Jul-	Oct 20
06 Sh	ravani Ashwin Kulal	galawii 11999@gmail.com	ne	oc18-cs32	Programming in C++		7CO041	Jul-	Oct 20
07   Sa	nmeer Ashok Balkawade	salonikulal@gmail.com	no	oc18-hs30	Developing Soft State 1.7	1	7CO041	Jul-	Oct 201
8 Sar	ra Mohile	sameerb2831@gmail.com	no	oc18-cs32	Developing Soft Skills and Personality Programming in C++				Oct 201
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0 Sha	antana Mikari	shantanu.mitkari315@gmail.com	no	oc18-cs29	Introduction to Programming in C			20 I	0 + 201
U SHE	antanu Mitkari	shantanu.mitkari315@gmail.com			Computer Architecture	1'	7CS049	38 Jul-(	Oct 201
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3 Sha	antanu	shortum di 222 C	no	c18-cs37	Design and Analysis of Algorithms		7CS049	Jul-C	Oct 201
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		sherin3mathew@gmail.com			The Joy of C	18	3CO040	Jul-C	Oct 201
Shre	eya vashikar	Property and the second			The Joy of Computing using Python		CO039	Jul-C	Oct 2018
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Sidal	ant Patil	siddheshindore@gmail.com		0 0334 13	ing Python		1	Jul-Oct	+ 2010
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240	0 Suyash Sutar			Art	tificial Intelligence : Search Methods F	is 16CS0:	50 Jul-Oct 2
241		sutar.suyash99@gmail.com	noc18-c	es51 Pro	oblem solving		200
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242	2 Shinde Sachin Vidhyasagar	D. Co.		Em	bedded Systems-Design Verification a	18CO0.	54 Jul-Oct 2
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244		swapnilrahinj200@gmail.com	noc18-cs	s46 Intr	oduction to Internet of Things		Jul-Oct 2
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251	Tejas Sonawane	tejas9807@gmail.com	noc18-cs	Artii	icial Intelligence : Search Methode For	16CS04:	5 Jul-Oct 20
252	T. 1		noc18-cs.	JI Prob	olem solving	16CS045	Jul-Oct 20
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257	utkarsha	utkarshashinkar@gmail.com	noc18-cs2		puter Architecture	15CO060	
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259	utkarsha	utkarshashinkar@gmail.com	noc18-cs3		em Solving through Programming in C	15CO060	1.10
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262 ı	utkarsha	utkarshashinkar(a)gmail.com	noc18-cs35	5 The Jo	by of Computing using Python	15CO060	
	utkarsha	utkarshashinkar@gmail.com	noc18-cs36	6  Data I	Base Management Systems	15CO060	Jul-Oct 201
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271 (11	itkai Sila	utkarshashinkar@gmail.com	noc18-cs45		Computing	15CO060	Jul-Oct 2018
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77 utk 78 utk	karsha karsha	utkarshashinkar@gmail.com	noc18-cs51	Artificia Problem Introduc Discrete	inects al Intelligence : Search Methods For a solving stion to R Software Mathematics	15CO060 15CO060 15CO060	Jul-Oct 2018 Jul-Oct 2018
77 utk 78 utk	karsha	utkarshashinkar@gmail.com utkarshashinkar@gmail.com utkarshashinkar@gmail.com	noc18-cs51 noc18-cs52 noc18-cs53	Artificia Problem Introduc Discrete Embedd	inects al Intelligence : Search Methods For a solving stion to R Software Mathematics	15CO060	Jul-Oct 2018
77 utk 78 utk 79 utk	karsha karsha karsha	utkarshashinkar@gmail.com utkarshashinkar@gmail.com	noc18-cs51 noc18-cs52	Artificia Problem Introduc Discrete Embedd Test	and the ligence is Search Methods For a solving stion to R Software is Mathematics and Systems-Design Verification and	15CO060 15CO060 15CO060 15CO060	Jul-Oct 2018 Jul-Oct 2018 Jul-Oct 2018
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300	11B1111 JUSIII	vibhav031998@gmail.com	noc18-cs43			
301	VIBHAV Joshi	vibhav031998@gmail.com	noc18-cs43		16cs018	Jul-Oct 201
302	VIBHAV Joshi	vibhav031998@gmail.com	noc18-cs44	1 Total Computing	16cs018	Jul-Oct 201
303	VIBHAV Joshi	vibhav031998@gmail.com		Total Computing and Distributed Systems	16cs018	Jul-Oct 201
		See	noc18-cs46	Things	16cs018	Jul-Oct 20
304	VIBHAV Joshi	vibhav031998@gmail.com	10 51	Artificial Intelligence : Search Methods For		3di Oct 201
305	VIBHAV Joshi	vibhav031998@gmail.com	noc18-cs51	Problem solving	16cs018	Jul-Oct 201
306	VIBHAV Joshi	vibhav031998@gmail.com	noc18-cs52		16cs018	Jul-Oct 201
		Tonavos 1990(aginan.com	noc18-cs53	Discrete Mathematics	16cs018	Jul-Oct 201
307	VIBHAV Joshi	vibhav031998@gmail.com		Design and pedagogy of the introductory	1003010	Jui-Oct 201
308	Vincent Steven Dsouza	vincent41346@gmail.com	noc18-cs57	programming course	16cs018	Iul 0-4 201
309	Vincent Steven Dsouza	vincent41346@gmail.com	noc18-cs32	Programming in C++	17CS014	Jul-Oct 201
310	Divekar Viraj Bhauso	virajdivekar99@gmail.com	noc18-cs53	Discrete Mathematics	17CS014	Jul-Oct 201
311	Vishakha kokate	vichalchalcalcate 20	noc18-cs33	Introduction to Programming in C	18cs401	Jul-Oct 201
		vishakhakokate2@gmail.com	noc18-cs29	Computer Architecture	17CO026	Jul-Oct 201
312	Vishakha kokate	Higheldeshel 4 2 0 "			1700026	Jul-Oct 201
313	Vishakha kokate	vishakhakokate2@gmail.com	noc18-cs31	Problem Solving through Programming in C	1700000	
314	Vishakha kokate	vishakhakokate2@gmail.com	noc18-cs32	Programming in C++	17CO026	Jul-Oct 2018
315	VISHAL	vishakhakokate2@gmail.com	noc18-cs37	Design and Analysis of Algorithms	17CO026	Jul-Oct 2018
	PATIL VIRENDRA	vishalprasadgreat@gmail.com	noc18-cs44	Cloud Computing .	17CO026	Jul-Oct 2018
	PATIL VIRENDRA	vpthegreatmaratha@gmail.com	noc18-cs40	Introduction to Machine Learning	16CS057	Jul-Oct 2018
	PATIL VIRENDRA	vpthegreatmaratha@gmail.com	noc18-cs52	Introduction to R Software	13CO045	Jul-Oct 2018
_	VINAY RAUT	vpthegreatmaratha@gmail.com	noc18-cs53	Discrete Mathematics	13CO045	Jul-Oct 2018
	Vidya Waykule	vsraut19@gmail.com	noc18-cs32	Programming in C++	13CO045	Jul-Oct 2018
321	Dhanashri Suhas Yadav	vvwaykule@aissmscoe.com	noc18-cs36	Data Base Management Systems	17CS045	Jul-Oct 2018
	Yash Shelar	yadavdhanashri23@gmail.com	noc18-cs36	Data Base Management Systems		Jul-Oct 2018
	1 doit official	yashelar99@gmail.com	noc18-cs32	Programming in C++	16CS314	Jul-Oct 2018
23	Yash Dhoka			Innovation, Business Models and	17CO048	Jul-Oct 2018
_		yashmdhoka@gmail.com	noc18-mg36	Entrepreneurship		
.4	Yogesh Jadhao	yogeshjadhao1998@gmail.com		Cloud Computing	18CO058	Jul-Oct 2018
25 3	Zacita D I			Programming Date St.	15CO027	Jul-Oct 2018
25	Yogita Borole	yogita1097@gmail.com	noc18-cs34	Programming, Data Structures and Algorithms using Python	15CO010	Jul-Oct 2018

H.O.D.

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# Department of Computer Engineering NPTEL ENROLLMENT STUDENT DATA (JAN-APRIL 2019)

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Department	Timeline
1	ROHAN GANESH DAMODHAR	rohandamodhar18@gmail .com	noc19-cs19	AI: Knowledge Representation and Reasoning	18CS007	Computer Science	Jan-Apr 2019
2	Shruti Kishor Patil	shrutikpatil.202@gmail.c om	noc19-cs74	Switching Circuits and Logic Design	18CO031	Computer Science	Jun-Nov 2019
3	Ashish bhoi	abhoi54@gmail.com	noc19-cs23	Introduction to Soft Computing	15CO006	Computer Science and Engineering	Jan-Mar 2019
4	Aditya Saundar	adityasaundar1234@gmai l.com	noc19-cs23	Introduction to Soft Computing	15CS051	Computer Science and Engineering	Jan-Mar 2019
5	Afiya Papde	afiyapapde121@gmail.co m	noc19-cs27	Cloud Computing	1423	Computer Science and Engineering	Jan-Apr 2019
6	Ajinkya Prabhu Jadhav	ajinkya9933@gmail.com	noc19-cs26	Blockchain Architecture Design and Use Cases	14CO022	Computer Science and Engineering	Jan-Apr 2019
7	Akshaykumar Dhotre	akki.dhotre@gmail.com	noc19-cs35	Machine Learning, ML	17CO302	Computer Science and Engineering	Jan-Apr 2019
8		akshayekshinge1157@gm ail.com	noc19-cs01	Compiler Design	18cs011	Computer Science and Engineering	Jan-Apr 2019
9		amrutaraut1234567@gma il.com	noc19-cs23	Introduction to Soft Computing	15CO055	Computer Science and Engineering	Jan-Mar 2019
10		anjaneyaghatge@gmail.co m	noc19-cs10	Programming In C++	18CS016	Computer Science and Engineering	Jan-Mar 2019
11		anushkadsuryawanshi1@ gmail.com	noc19-ar06	Landscape Architecture and Site Planning - Basic Fundamentals	1015	Computer Science and Engineering	Jan-Apr 2019
12		anushkadsuryawanshi1@ gmail.com	noc19-cs07	Programming in Java	1015		Jan-Apr 2019
13	GC POWER CASE SALES	anushkadsuryawanshi1@ gmail.com	noc19-cs10	Programming In C++	CONTRACTOR OF THE	Computer Science and Engineering	Jan-Mar 2019
14	Service State of the Service S	nnushkadsuryawanshi1@ gmail.com	noc19-cs11	Design and Analysis of Algorithms		SA GREEN PORTUGUES OF STATE OF	Jan-Mar 2019
15	A SECULAR SECURAR SECURITARISTS SECURITARIST	nnushkadsuryawanshi1@ gmail.com	noc19-cs35	Machine Learning, ML	1015	Engineering	Jan-Apr 2019
16		unushkadsuryawanshi1@ gmail.com		English Literature of the Romantic Period, 1798 - 1832	1015	Engineering	Jan-Apr 2019
17	A CONTRACTOR OF THE CONTRACTOR	nwesha.tomar@gmail.co	noc19-cs13	Data Science for Engineers			Jan-Mar 2019
18	V DOCUMENT AND A STATE OF THE S	nwesha.tomar@gmail.co	noc19-cs23	Introduction to Soft Computing			Jan-Mar 2019

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						Computer	- Apr
)	La company of the com	anwesha.tomar@gmail.co		Design and Has Cases		Science and Engineering	Jan-Apr 2019
19	Anwesha Tomar	m	noc19-cs26	Blockchain Architecture Design and Use Cases		Computer	2019
		O-mail as	1	1	1		Jan-Apr
	1	anwesha.tomar@gmail.co		Descriptive Statistics with R Software			2019
20	Anwesha Tomar	m	noc19-ma14	Descriptive statistics with R Softmare		Computer	
)	1	1-1-1-20@amail.c		,		Science and	Jan-Apr
]	l Dad	ashutoshdalvi29@gmail.c	noc19-cs35	Machine Learning, ML			2019
21	Ashutosh Uday Dalvi	om	noc19-6922	Machine Learning, ML		Computer	
)	ľ	1 1-1005@amail c	f I	1		Science and	Jan-Mar
22	1	ayushsinha1995@gmail.c	noc19-cs23	Introduction to Soft Computing	1 1	Engineering	2019
22	Ayush Sinha	om	noc19-0525	Introduction to soft companies		Computer	
)	ſ	1-1005@amail c	1	,		Science and	Jan-Apr
		ayushsinha1995@gmail.c		Cryptography and Network Security	1 1		2019
23	Ayush Sinha	om	noc19-cs28	Cryptograpny and Network Security		Computer	201.
)	1	1005@amail.c	1	Introduction to Industry 4.0 and Industrial Internet		Science and	Jan-Apr
)	( · · · · · · · · · · · · · · · · · · ·	ayushsinha1995@gmail.c		77			2019
24	Ayush Sinha	om	noc19-cs32	of Things		Computer	2012
,		Γ,	1	,	1 1		Jan-Mar
)	f ·	· · · · · · · · · · · · · · · · · · ·	1	,	1		2019
25	Vishal Tanawade	beingvishalt@gmail.com	noc19-cs10	Programming In C++			2015
,	2	,		, the transport		Computer Science and	Jan-Apr
)	6	bhaleraoajinkya1999@gm		Computer Organization and Architecture: A	1	17850	Jan-Apr 2019
26	Ajinkya Bhalerao		noc19-cs04	Pedagogical Aspect			2019
		,		,	1	Computer	Mor
)	( '	bhujbalharshada2014@g	1	,	and the second second second second	Science and	Jan-Mar
27	Harshada Satish Bhujbal		noc19-cs23	Introduction to Soft Computing		2 0	2019
		,		,	I I	Computer	1
)	(	bhujbalharshada2014@g	1	,	1	[ ] [ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	Jan-Apr
28	Harshada Satish Bhujbal		noc19-cs35	Machine Learning, ML	15CS006		2019
	Harshada O	,		,	,	Computer	
)	f ·	,	1	,	1 1	Science and	Jan-Apr
29	DIKSHA KAMBLE	dikshak365@gmail.com	noc19-cs31	Introduction to Internet of Things		Engineering	2019
42	DIKSHA KAWIDEL	Ulkanuna oo eaa.	lioc.	, introduction		Computer	
1	1	gadhaveaniket808@gmail	d	,		Science and	Jan-Mar
20	Gadhave Aniket Shankar	gadhaveaniket808@gmaii	noc19-cs23	Introduction to Soft Computing		and the state of t	2019
30	Gadhave Aniket Silalikai	.com	10013-03-2	introduction to dore companies		Computer	
( )	1	. 1.1	1	,		Science and	Jan-Apr
( _ 1	17 Lunat	ghodekarnetra2001@gma		Cloud Computing	1 1	Engineering	2019
31	Ghodekar Netra Yashwant	il.com	noc19-cs27	Cloud Computing		Computer	200
1	ſ	1 -141207	1	,	1 1	Science and	Jan-Mar
( )		harshit.choudhary141297	1	Introduction to Soft Computing	1 1	Engineering	2019
32	Harshit Choudhary	@gmail.com	noc19-cs23	Introduction to Soft Computing		Computer	2017
, ,		,		,	1 1	Science and	Jan-Apr
1 1		,	1		1 1		2019
33	Tejas Deshmukh	hellotejas907@gmail.com	noc19-csu/	Programming in Java			2019
		,		d Alcouithme	1 1	Computer Science and	Jan-Mar
( - 2	1			Programming, Data Structures and Algorithms		1	Jan-Mar 2019
34	Tejas Deshmukh	hellotejas907@gmail.com	noc19-cs08	using Python			2019
<u> </u>		,		,	1	Computer	
1 - 2	1	,	1	,		Science and	Jan-Apr
35	Tejas Deshmukh	hellotejas907@gmail.com	noc19-cs15	Data Mining			2019
	Tojac z			,		Computer	
1 '	f /	1	1	,		Science and	Jan-Mar
36	Tejas Deshmukh	hellotejas907@gmail.com	noc19-cs23	Introduction to Soft Computing			2019
	Tejas Desima	Henotsja	The same			Computer	
1 '	1	1	1	,		Science and	Jan-Apr
27	Tejas Deshmukh	hellotejas907@gmail.com	. noc19-cs27	Cloud Computing	1 1		2019
37	Tejas Desimukii	henotejaszo / wg	HOUT SOL	Cloud Companies	,	Computer	
f '	1	1		1	1 /	Science and	Jan-Apr
20	L	hellotejas907@gmail.com	10-0835	Machine Learning, ML	1 1	The second secon	2019
38	Tejas Deshmukh	hellotejas90/@gman.com	noc19-0555	Machine Leanning, ML	1300	Computer	20
( )		1 @-mail		1	1	Science and	Jan-Mar
1		iamvarunchikhale@gmail		C 2 Committing	4.1	Engineering	2019
39	VARUN UTTAM CHIKHALE	.com	noc19-cs23			Engineer5	2017
					1 min		

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		jadhavayush13@gmail.co				Computer	
40	AYUSH JADHAV	m	noc19-cs01	Compiler Design	1600201	Science and	Jan-Apr
			110017-0301	Compiler Design	16CO201	Engineering	2019
		jadhavayush13@gmail.co				Computer Science and	Jan-Apr
41	AYUSH JADHAV	m	noc19-cs07	Programming in Java	16CO201	Engineering	2019
						Computer	
42	AYUSH JADHAV	jadhavayush13@gmail.co		Programming, Data Structures and Algorithms		Science and	Jan-Mar
42	A I CSII JADIIA V	m	noc19-cs08	using Python	16CO201	Engineering	2019
		jadhavayush13@gmail.co	,			Computer Science and	T M
43	AYUSH JADHAV	m	noc19-cs11	Design and Analysis of Algorithms	16CO201	Engineering	Jan-Mar 2019
		•				Computer	2017
44	AYUSH JADHAV	jadhavayush13@gmail.co		B . 3		Science and	Jan-Mar
44	A TUSH JADHAV	m	noc19-cs13	Data Science for Engineers	16CO201	Engineering	2019
		jadhavayush13@gmail.co	1	Machine Learning for Engineering and Science		Computer	
45	AYUSH JADHAV	m	noc19-cs14	Applications	16CO201	Science and Engineering	Jan-Apr 2019
					1000201	Computer	2019
		jadhavayush13@gmail.co				Science and	Jan-Apr
46	AYUSH JADHAV	m	noc19-cs19	AI: Knowledge Representation and Reasoning	16CO201	Engineering	2019
		jadhavayush13@gmail.co				Computer	
47	AYUSH JADHAV	m	noc19-cs27	Cloud Computing	16CO201	Science and	Jan-Apr
					1000201	Engineering Computer	2019
	1010000	jadhavayush13@gmail.co				Science and	Jan-Apr
48	AYUSH JADHAV	m	noc19-cs31	Introduction to Internet of Things	16CO201	Engineering	2019
	)	jadhavayush13@gmail.co				Computer	
49	AYUSH JADHAV	m	noc19-cs35	Machine Learning, ML	1600001	Science and	Jan-Apr
			110017-0355	Machine Learning, ML	16CO201	Engineering Computer	2019
		jadhavayush13@gmail.co		Introduction to Automata, Languages and		Science and	Jan-Apr
50	AYUSH JADHAV	m	noc19-ma15	Computation	16CO201	Engineering	2019
						Computer	
51	Swapnil Jawale	jawaleswapnil4@gmail.co m	noc19-cs02	Foundations to Commuter Costs D	1/00001	Science and	Jan-Apr
31	э тарин затаге		110019-0802	Foundations to Computer Systems Design	16CS201	Engineering	2019
	*	jawaleswapnil4@gmail.co				Computer Science and	Jan-Mar
52	Swapnil Jawale	m	noc19-cs11	Design and Analysis of Algorithms	VVC 1000 PROFESSOR ALTERNATION	Engineering	2019
						Computer	
53	Swapnil Jawale	jawaleswapnil4@gmail.co m		Introduction to Letonata CTI		Science and	Jan-Apr
33	эмарии замаю	in .	noc19-cs31	Introduction to Internet of Things			2019
						Computer Science and	Jan-Apr
54	jyoti jadhav	jyotu1205@gmail.com	noc19-cs07	Programming in Java			2019
						Computer	
55	jyoti jadhav	jyotu1205@gmail.com	noc19-cs12	Data Rasa Managament Section		Science and	Jan-Apr
33	,,, o jaana,	J. 5.01205@5man.60m	110019-0812	Data Base Management System		Engineering	2019
				Machine Learning for Engineering and Science		Computer Science and	Jan-Apr
56	jyoti jadhav	jyotu1205@gmail.com		Applications			2019
						Computer	
57	iyoti jadhav	jyotu1205@gmail.com	noc19-cs19	AI: Knowledge Representation and Reasoning			Jan-Apr
51	, , o., juunut	J) ota 1200@gman.com	110019-0819	A. Knowledge Representation and Reasoning			2019
						Computer Science and	Jan-Apr
58	iyoti jadhav	jyotu1205@gmail.com	noc19-cs27	Cloud Computing			2019
						Computer	
50	yoti jadhav	jyotu1205@gmail.com	maa10 20	Secial autoralia		Science and	Jan-Apr
59	you jaunav	Jyotu 1203@gman.com	noc19-cs30	Social networks			2019
						Computer Science and	Jan-Apr
60 j	yoti jadhav	jyotu1205@gmail.com	noc19-cs35	Machine Learning, ML		and the same of th	2019
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1					1	Computer	Jan-Apr
		kajalchaudhari836@gmai	í		1 1		Jan-Apr 2019
61	Kajal chaudhari	1.com	noc19-cs07	Programming in Java		0 0	2015
			i			Computer Science and	Jan-Mar
		kajalmore1397@gmail.co					2019
62	Kajal more	m	noc19-cs23	Introduction to Soft Computing		Computer	2017
			i	- far Engineering and Science			Jan-Apr
				Machine Learning for Engineering and Science	1		2019
63	kamal	kamal250j@gmail.com	noc19-cs14	Applications		Computer	2015
			i		1	Science and	Jan-Apr
				D 10	1 1		2019
64	kamal	kamal250j@gmail.com	noc19-cs18	Deep Learning - Part 2		Computer	2013
			1		1 1	Science and	Jan-Mar
-			1 22	G-A Computing			2019
65	kamal	kamal250j@gmail.com	noc19-cs23	Introduction to Soft Computing	150005	Computer	2015
			1		1 1	Science and	Jan-Apr
- 1		kausarsayyed.20@gmail.c		- CThings	1 1		2019
66	KAUSAR SALIM SAYYED	om	noc19-cs31	Introduction to Internet of Things		Computer	2012
				Algorithms	1 /	Science and	Jan-Mar
	į.	khadilkar8844@gmail.co		Programming, Data Structures and Algorithms	1608304	HE ABOVE THE STATE OF THE STATE	2019
67	Omkar Khadilkar	m	noc19-cs08	using Python	16CS304	Engineering	2015
7.7						Computer	- Mar
	1	khadilkar8844@gmail.co	1		- 100204	Science and	Jan-Mar 2019
68	Omkar Khadilkar		noc19-cs13	Data Science for Engineers	16CS304	Engineering	2019
	The state of the s				1 /	Computer	
		khadilkar8844@gmail.co	1		1 200004	Science and	Jan-Apr
69	Omkar Khadilkar		noc19-cs35	Machine Learning, ML	16CS304	Engineering	2019
Ū.	Oime.				1 /	Computer	Mor
1	I	1	1			Science and	Jan-Mar
70	pragati kumar	kprag007@gmail.com	noc19-cs11	Design and Analysis of Algorithms	16CS202	Engineering	2019
7.0	pragati rui	NP-10			T	Computer	
		1	1			Science and	Jan-Mar
71	Krantikumar patil	krantipatil20@gmail.com	noc19-cs23	Introduction to Soft Computing	14CO045		2019
7.1	Kialiukumu pu	Kitung	ne.		T	Computer	A
	ĺ	1	1			Science and	Jan-Apr
72	Krantikumar patil	krantipatil20@gmail.com	noc19-cs28	Cryptography and Network Security	14CO045	Engineering	2019
14	КГаникины расы	Krantipania	110011	0.77.00 1.0		Computer	
	ĺ	kshitija.a.wagh@gmail.co	1		1	Science and	Jan-Apr
72	Kshitija Arjun Wagh	m	noc19-cs27	Cloud Computing	1461	Engineering	2019
73	Ksnitija Arjun vvagn		HOULD	Cioda Company			
	(		1	•		Computer	
	<b>'</b>	1				Computer Science and	Jan-Apr
		1:-: 4710@gmail.com	19	Programming in Java	14CO204		Jan-Apr 2019
74	Devendra Sanghavi	loginid710@gmail.com	noc19-cs07	Programming in Java	14CO204	Science and	- Carlotte
74	Devendra Sanghavi	loginid710@gmail.com	noc19-cs07	Programming in Java	14CO204	Science and Engineering	Jan-Mar
						Science and Engineering Computer	2019
	Devendra Sanghavi  Devendra Sanghavi		noc19-cs07	Programming in Java  Introduction to Soft Computing		Science and Engineering Computer Science and	Jan-Mar
						Science and Engineering Computer Science and Engineering	Jan-Mar
75	Devendra Sanghavi	loginid710@gmail.com	noc19-cs23	Introduction to Soft Computing	14CO204	Science and Engineering Computer Science and Engineering Computer	2019 Jan-Mar 2019
		loginid710@gmail.com			14CO204	Science and Engineering Computer Science and Engineering Computer Science and Engineering	Jan-Mar 2019 Jan-Apr
75	Devendra Sanghavi	loginid710@gmail.com	noc19-cs23	Introduction to Soft Computing	14CO204	Science and Engineering Computer Science and Engineering Computer Science and	Jan-Mar 2019 Jan-Apr
75 76	Devendra Sanghavi  Devendra Sanghavi	loginid710@gmail.com	noc19-cs23	Introduction to Soft Computing  Cloud Computing	14CO204	Science and Engineering Computer Science and Engineering Computer Science and Engineering Computer	Jan-Mar 2019 Jan-Apr 2019
75 76	Devendra Sanghavi	loginid710@gmail.com	noc19-cs23	Introduction to Soft Computing	14CO204	Science and Engineering Computer Science and Engineering Computer Science and Engineering Computer Science and Engineering Computer Science and Engineering	Jan-Mar 2019 Jan-Apr 2019 Jan-Apr
75 76	Devendra Sanghavi  Devendra Sanghavi	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com	noc19-cs23 noc19-cs27 noc19-cs35	Introduction to Soft Computing  Cloud Computing	14CO204	Science and Engineering Computer Science and Engineering Computer Science and Engineering Computer Science and Engineering Computer Science and	Jan-Mar 2019 Jan-Apr 2019 Jan-Apr
75 76 77	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML	14CO204 14CO204	Science and Engineering Computer Science and	Jan-Mar 2019 Jan-Apr 2019 Jan-Apr 2019
75 76	Devendra Sanghavi  Devendra Sanghavi	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35	Introduction to Soft Computing  Cloud Computing	14CO204 14CO204	Science and Engineering Computer Science and Engineering	Jan-Mar 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr
75 76 77	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML  Programming in Java	14CO204 14CO204	Science and Engineering Computer Science and Engineering	Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019
75 76 77 78	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi  Anuj Mandhare	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co m mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML  Programming in Java  Programming, Data Structures and Algorithms	14CO204 14CO204 14CO204	Science and Engineering Computer Science and Engineering	Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr
75 76 77	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co m	noc19-cs23 noc19-cs27 noc19-cs35	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML  Programming in Java	14CO204 14CO204	Science and Engineering Computer Science and Engineering	Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019
75 76 77 78	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi  Anuj Mandhare	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co m mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35 noc19-cs08	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML  Programming in Java  Programming, Data Structures and Algorithms	14CO204 14CO204 14CO204	Science and Engineering Computer Science and Engineering	Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Mar 2019
75 76 77 78	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi  Anuj Mandhare  Anuj Mandhare	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co m mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35 noc19-cs07	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML  Programming in Java  Programming, Data Structures and Algorithms using Python	14CO204 14CO204 14CO204 15CO038	Science and Engineering Computer Science and Engineering	Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Mar 2019
75 76 77 78	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi  Anuj Mandhare	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co m mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35 noc19-cs08	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML  Programming in Java  Programming, Data Structures and Algorithms	14CO204 14CO204 14CO204 15CO038	Science and Engineering Computer Science and Engineering	Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Mar 2019
75 76 77 78	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi  Anuj Mandhare  Anuj Mandhare	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co m mandhareanuj3@gmail.co m mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35 noc19-cs07 noc19-cs08	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML  Programming in Java  Programming, Data Structures and Algorithms using Python	14CO204 14CO204 14CO204 15CO038	Science and Engineering Computer Science and Engineering	Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Mar 2019
75 76 77 78	Devendra Sanghavi  Devendra Sanghavi  Devendra Sanghavi  Anuj Mandhare  Anuj Mandhare	loginid710@gmail.com loginid710@gmail.com loginid710@gmail.com mandhareanuj3@gmail.co m mandhareanuj3@gmail.co m mandhareanuj3@gmail.co m mandhareanuj3@gmail.co	noc19-cs23 noc19-cs27 noc19-cs35 noc19-cs07 noc19-cs08	Introduction to Soft Computing  Cloud Computing  Machine Learning, ML  Programming in Java  Programming, Data Structures and Algorithms using Python  Joy of computing using Python	14CO204 14CO204 14CO204 15CO038	Science and Engineering Computer Science and Engineering	Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Apr 2019 Jan-Mar 2019

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						Computer	
	_	mangeshp214@gmail.co				Science and	Jan-Mar
82	Pawar Mangesh Jayawant	m	noc19-cs23	Introduction to Soft Computing	15CS044	Engineering	2019
						Computer	
		manpreetkapse@gmail.co	1			Science and	Jan-Mar
83	Manpreet Kaur	m	noc19-cs23	Introduction to Soft Computing	14CS015	Engineering	2019
		100 100-0				Computer	
	\	maryann.thomas0@gmail.	1			Science and	Jan-Mar
84	Maryann Thomas	com	noc19-cs11	Design and Analysis of Algorithms	16CO062	Engineering	2019
				1		Computer	
0.5	Maryann Thomas	maryann.thomas0@gmail.		GI LG		Science and	Jan-Apr
85	Waiyaiii Tilomas	com	noc19-cs27	Cloud Computing	16CO062	Engineering	2019
						Computer	
86	Maryann Thomas	maryann.thomas0@gmail.		Country and Natural Country	1,6000.60	Science and	Jan-Apr
- 00	Tranyami momas	COIII	noc19-cs28	Cryptography and Network Security	16CO062	Engineering	2019
		maryann.thomas0@gmail.				Computer	
87	Maryann Thomas	com	noc19-cs31	Introduction to Internet of Things	1600062	Science and	Jan-Apr
-	y	Com	110017-0331	introduction to internet of Things	16CO062	Engineering	2019
		meenakatiyar10@gmail.c				Computer	
88	AMAN	om	noc19-cs23	Introduction to Soft Computing	15CS028	Science and	Jan-Mar
				Computing	1505028	Engineering	2019
		meghna1999son@gmail.c				Computer Science and	Ion A.
89	Meghna narayan sonayallu	om	noc19-cs31	Introduction to Internet of Things	17CO312		Jan-Apr
				Things	1700312	Engineering Computer	2019
						Science and	Jan-Mar
90	Suyog Mahajan	msuyog510@gmail.com	noc19-cs23	Introduction to Soft Computing	15CS056	Engineering	2019
					1505050	Computer	2019
						Science and	Jan-Apr
91	priti naphade	naphadepriti@gmail.com	noc19-cs27	Cloud Computing	15CO202	Engineering	2019
					1000202	Computer	2017
						Science and	Jan-Apr
92	priti naphade	naphadepriti@gmail.com	noc19-cs35	Machine Learning, ML	15CO202	Engineering	2019
				3,	1000202	Computer	2017
	87	nidamshaikh97@gmail.co				Science and	Jan-Apr
93	Nida Mushtaq Ahmed Shaikh	m	noc19-ma11	Advanced Engineering Mathematics	16CS309	Engineering	2019
						Computer	
	. And the second second					Science and	Jan-Apr
94	Nisha Koul	nisha.koul.98@gmail.com	noc19-cs07	Programming in Java	15CO044	Engineering	2019
						Computer	
20007577		1 N AN 18090000000				Science and	Jan-Apr
95	Nisha Koul	nisha.koul.98@gmail.com	noc19-cs27	Cloud Computing	15CO044	Engineering	2019
						Computer	
0.5	NU-L- WI		_		- set a second s		Jan-Apr
96	Nisha Koul	nisha.koul.98@gmail.com	noc19-cs35	Machine Learning, ML	15CO044	Engineering	2019
						Computer	
07	Nucerat	nusaratktamboli@gmail.c	10 22	Puladado de Principal		Science and	Jan-Mar
97	Nusarat	om	noc19-cs22	Embedded System Design with ARM			2019
						Computer	
98	Omkar Nitin Pawar	opawar600@gmail.com	noc10 cc22	Introduction to Soft Computing	1500045		Jan-Mar
70	Olikai Pittii Fawai	opawarooo@gman.com	noc19-cs23	Introduction to Soft Computing	15CS045		2019
		patilshubham0598@gmai				Computer	
99	Shubham Patil		noc19-cs27	Cloud Computing	1600044		Jan-Apr
77	Sittonum i util	1.0011	110019-0827	Cloud Computing	16CO044		2019
		patilshubham0598@gmai				Computer	
100	Shubham Patil		noc19-cs28	Cryptography and Naturals Security		Science and	Jan-Apr
100	Situation i will	1.00111	110017-0828	Cryptography and Network Security			2019
	1	patilshubham0598@gmai				Computer	Table 4
101	Shubham Patil		noc19-cs31	Introduction to Internet of Things			Jan-Apr
101			10017-0331	indeduction to internet of Things	1000044		2019
		peerzadeumar@gmail.co				Computer Science and	Jan-Apr
102	and the second s		noc19-cs07	Programming in Java			2019
				<u> </u>	100017	gcering	2017

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123	Rohan	rohanpawar2210@gmail. com	noc19-cs28	Cryptography and Network Security		Science and Engineering	Jan-Apr 2019
122	Rohan	rohanpawar2210@gmail. com	noc19-cs27	Cloud Computing		Science and Engineering Computer	Jan-Apr 2019
121	Rohan	rohanpawar2210@gmail.	noc19-cs23	Introduction to Soft Computing	men.	Computer Science and Engineering Computer	Jan-Mar 2019
	Rohan Dhiman	rohandhiman163@gmail.	noc19-cs35	Machine Learning, ML		Computer Science and Engineering	Jan-Apr 2019
	Reshma Tukaram Akhade	reshmatakhade@gmail.co	noc19-cs23	Introduction to Soft Computing	The second secon	Computer Science and Engineering	Jan-Mar 2019
	Renuka Sachin Pandit	renukapandit097@gmail.	noc19-cs33	Big Data Computing		Computer Science and Engineering	Jan-Apr 2019
117	Rasvi	rasvi24@gmail.com	noc19-cs30	Social networks		Computer Science and Engineering	Jan-Apr 2019
	Rasvi	rasvi24@gmail.com	noc19-cs09	Joy of computing using Python		Computer Science and Engineering	Jan-Apr 2019
	Rasvi	rasvi24@gmail.com	noc19-cs08	Programming, Data Structures and Algorithms using Python	17CO204	Computer Science and Engineering	Jan-Mar 2019
	Rana Shaikh	ranashaikh515@gmail.co	noc19-cs27	Cloud Computing		Computer Science and Engineering	Jan-Apr 2019
	Rahul Hipparkar	rahulhipparkar56@gmail.	noc19-cs35	Machine Learning, ML		Computer Science and Engineering	Jan-Apr 2019
	Rahul Hipparkar	rahulhipparkar56@gmail.	noc19-cs31	Introduction to Internet of Things	The second second	Computer Science and Engineering	Jan-Apr 2019
	Priyanka sunil kesarkar Rahul Hipparkar	rahulhipparkar56@gmail.	noc19-cs07	Programming in Java		Computer Science and Engineering	Jan-Apr 2019
	Pratiksha Madhukar Gunjal	il.com  priyankakesarkar03@gma il.com	noc19-cs23	Introduction to Soft Computing  Introduction to Internet of Things		Computer Science and Engineering	Jan-Apr 2019
	Prasad Dhekale	.com pratiksha22081997@gma	noc19-cs23	Introduction to Soft Computing  Introduction to Soft Computing		Engineering Computer Science and Engineering	Jan-Mar 2019
	Pranalee Walunj	m prasaddhekale911@gmail	noc19-cs27	Cloud Computing		Engineering Computer Science and	Jan-Mar
106	Piyusha Mahajan	piyusham7@gmail.com	noc19-cs31	Introduction to Internet of Things	16CS023	Engineering Computer Science and	2019 Jan-Apr
105	PIYUSH INGLE	piyush.ingle14@gmail.co m	noc19-cs33	Big Data Computing		Science and Engineering Computer Science and	Jan-Apr 2019 Jan-Apr
104	Peerzade umar	peerzadeumar@gmail.co m	noc19-cs27	Cloud Computing		Science and Engineering Computer	Jan-Apr 2019
103	Peerzade umar	peerzadeumar@gmail.co m	noc19-cs08	Programming, Data Structures and Algorithms using Python	15CO049	Computer Science and Engineering Computer	Jan-Mar 2019

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						Computer	
104	D. L.	ruchirajangam307@gmail	1			Science and	Jan-Mar
124	Ruchira	.com	noc19-cs23	Introduction to Soft Computing	16CS302	Engineering	2019
						Computer	
125	Rutuja Dudhagundi	rutujard12345@gmail.co		Programming, Data Structures and Algorithms	S1502144	Science and	Jan-Mar
125	Rutuja Dudnagundi	m	noc19-cs08	using Python	06	Engineering	2019
						Computer	
126	Butuio Dudhagundi	rutujard12345@gmail.co	10 11	D	S1502144	Science and	Jan-Mar
120	Rutuja Dudhagundi	m	noc19-cs11	Design and Analysis of Algorithms	06	Engineering	2019
						Computer	
127	Rutuja Dudhagundi	rutujard12345@gmail.co		Machine Learning for Engineering and Science	S1502144	Science and	Jan-Apr
127	Rutuja Dudnagundi	m	noc19-cs14	Applications	06	Engineering	2019
				December 11		Computer	land respond
128	Sahil Gadge	sahilgadge8@gmail.com	2010 0000	Programming, Data Structures and Algorithms	1500001	Science and	Jan-Mar
120	Saim Gauge	Samgaugeo@gman.com	noc19-cs08	using Python	15CO021	Engineering	2019
						Computer	
120	Sahil Gadge	cohilandan@amail.com	maa1022	Interduction to C. O. C.		Science and	Jan-Mar
129	Sailli Gauge	sahilgadge8@gmail.com	noc19-cs23	Introduction to Soft Computing	15CO021	Engineering	2019
						Computer	
120	Sahil Gadge	sahilgadge8@gmail.com	noo10 a-27	Cloud Computing	1500	Science and	Jan-Apr
130	Jami Gauge	samgaugeo@gman.com	noc19-cs27	Cloud Computing	15CO021	Engineering	2019
						Computer	2 8
131	Sahil Gadge	sahilgadge8@gmail.com	noo10 oo20	Cryptography and Nationals Con. '	1500000	Science and	Jan-Apr
131	Jami Guage	Jamingaugeo@gman.com	noc19-cs28	Cryptography and Network Security	15CO021	Engineering	2019
						Computer	
132	Sahil Gadge	sahilgadge8@gmail.com	noc19-cs35	Machine Learning, ML	1500001	Science and	Jan-Apr
132	ouni oudge	Samgaageo(e/gman.com	110019-0333	Iviaciniie Learning, IviL	15CO021	Engineering	2019
		sameer.raut10@gmail.co		Programming, Data Structures and Algorithms		Computer	
133	Sameer Pramod Raut	m	noc19-cs08	using Python	1500056	Science and	Jan-Mar
155	Samoon Timmou Timut		110017-0300	using 1 yulon	15Co056	Engineering	2019
		sameer.raut10@gmail.co				Computer	T
134	Sameer Pramod Raut	m	noc19-cs19	AI: Knowledge Representation and Reasoning	15Co056	Science and	Jan-Apr 2019
			10017 0317	and reasoning	1300030	Engineering	2019
		sameer.raut10@gmail.co				Computer Science and	Ion Man
135	Sameer Pramod Raut		noc19-cs23	Introduction to Soft Computing	15Co056	Engineering	Jan-Mar 2019
	1	1000	10017 0025	and deduction to both computing	1500050	Computer	2019
		sameer.raut10@gmail.co				Science and	Jan-Apr
136	Sameer Pramod Raut		noc19-cs35	Machine Learning, ML	15Co056	Engineering	2019
				3,	100000	Computer	2017
						Science and	Jan-Mar
137	Sarang	sarang1997@gmail.com	noc19-cs23	Introduction to Soft Computing		Engineering	2019
						Computer	
		sayali2211.jadhav@gmail				Science and	Jan-Apr
138	sayali krishna jadhav		noc19-cs07	Programming in Java	-	Engineering	2019
						Computer	
		sayali2211.jadhav@gmail				Science and	Jan-Apr
139	sayali krishna jadhav		noc19-cs19	AI: Knowledge Representation and Reasoning	-	Engineering	2019
						Computer	
		sayali2211.jadhav@gmail				Science and	Jan-Apr
140	sayali krishna jadhav	.com	noc19-cs26	Blockchain Architecture Design and Use Cases		Engineering	2019
						Computer	
		sayali2211.jadhav@gmail				Science and	Jan-Apr
141	sayali krishna jadhav	.com	noc19-cs31	Introduction to Internet of Things	-	Engineering	2019
						Computer	
						Science and	Jan-Mar
142	Shabdaja Jagdhane	shabdaja10@gmail.com	noc19-cs11	Design and Analysis of Algorithms	20040000000000000000	Engineering	2019
						Computer	
			20120			Science and	Jan-Mar
143	Shabdaja Jagdhane	shabdaja10@gmail.com	noc19-cs22	Embedded System Design with ARM	17CS305	Engineering	2019
		2 12 SANDER NOT 187				Computer	
		shantanumtk315@gmail.c	graps avenus			Science and	Jan-Apr
144	Shantanu Mitkari	om	noc19-cs07	Programming in Java	17CS049	Engineering	2019



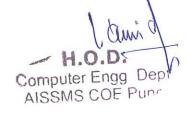
		shantanumtk315@gmail.c		Programming, Data Structures and Algorithms	1700040	Computer Science and	Jan-Mar 2019
145	Shantanu Mitkari	om	noc19-cs08	using Python	17CS049	Engineering Computer	
146	Shantanu Mitkari	shantanumtk315@gmail.c om	noc19-cs09	Joy of computing using Python	17CS049	Science and Engineering	Jan-Apr 2019
		shantanumtk315@gmail.c				Computer Science and	Jan-Mar
147	Shantanu Mitkari		noc19-cs10	Programming In C++	17CS049	Engineering Computer	2019
arcese.		shantanumtk315@gmail.c	noc19-cs32	Introduction to Industry 4.0 and Industrial Internet of Things	17CS049	Science and Engineering	Jan-Apr 2019
148	Shantanu Mitkari		110019-0832	Of Tillings		Computer Science and	Jan-Mar
149	Prajakta Hanumant Shendkar	shendkarprajakta14@gma il.com	noc19-cs23	Introduction to Soft Computing	16CS311	Engineering	2019
		sherin3mathew@gmail.co		Machine Learning for Engineering and Science		Computer Science and	Jan-Apr
150	Sherin		noc19-cs14	Applications	15CO039	Engineering Computer	2019
2.2%		sherin3mathew@gmail.co	noc19-cs23	Introduction to Soft Computing	15CO039	Science and Engineering	Jan-Mar 2019
151	Sherin	m	110019-0323	minodelion to bott companing		Computer Science and	Jan-Apr
152	Sherin	sherin3mathew@gmail.co m	noc19-cs27	Cloud Computing	15CO039	Engineering	2019
		sherin3mathew@gmail.co				Computer Science and	Jan-Apr
153	Sherin	m	noc19-cs28	Cryptography and Network Security	15CO039	Engineering Computer	2019
151	Oli	sherin3mathew@gmail.co	noc19-cs35	Machine Learning, ML	15CO039	Science and Engineering	Jan-Apr 2019
154	Sherin		110017 0355	Programming, Data Structures and Algorithms		Computer Science and	Jan-Mar
155	shivam kumar singh	shivamkumarsingh10000 @gmail.com	noc19-cs08	using Python	15CO061	Engineering Computer	2019
		shivamkumarsingh10000			1500061	Science and	Jan-Apr 2019
156	shivam kumar singh	@gmail.com	noc19-cs09	Joy of computing using Python	15CO061	Engineering Computer	
157	shivam kumar singh	shivamkumarsingh10000 @gmail.com	noc19-cs11	Design and Analysis of Algorithms	15CO061	Science and Engineering	Jan-Mar 2019
137	sirvain kuniai singi.	shiyamkumarsingh10000		Machine Learning for Engineering and Science		Computer Science and	Jan-Apr
158	shivam kumar singh		noc19-cs14	Applications	15CO061	Engineering Computer	2019
		shivamkumarsingh10000		D. Laurian Bart 2	15CO061	Science and Engineering	Jan-Apr 2019
159	shivam kumar singh	00	noc19-cs18	Deep Learning - Part 2	1300001	Computer	
160	shivam kumar singh	shivamkumarsingh10000 @gmail.com	noc19-cs23	Introduction to Soft Computing	15CO061	Science and Engineering	Jan-Mar 2019
		shivamkumarsingh10000				Computer Science and	Jan-Apr
161	shivam kumar singh	@gmail.com	noc19-cs35	Machine Learning, ML	15CO061	Engineering Computer	2019
	aldress lasses at a la	shivamkumarsingh10000	noc10-ma06	Basic Linear Algebra	15CO061	Science and Engineering	Jan-Mar 2019
162	shivam kumar singh	@gmail.com	noc19-ma00	Danie Dillea i ageora		Computer Science and	Jan-Mar
163	Shruti Prabhudesai	shrutiprabhudesai13@gm ail.com	noc19-cs23	Introduction to Soft Computing	16CO311	Engineering Computer	2019
		shubham.lingawar97@gm			1500004	Science and	Jan-Mar 2019
164	Shubham Sharad Lingawar	ail.com	noc19-cs23	Introduction to Soft Computing	15CS034	Engineering Computer	
165	Shubham Pasarnikar	shubham.pasarnikar@gm ail.com	noc19-cs27	Cloud Computing	16CO042	Science and Engineering	Jan-Apr 2019
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166   STUURIANGI ABASO SHELAR   Leon			1 11 11 1000				All a services in the contract of the contract	
SHUBHANGI ABASO SHELAR   Shubhan Raut   Shubhangishelar98@gmail   Loom   Introduction to Industry 4.0 and Industrial Internet   Computer   Science and   Incomputer   Science and   Introduction to Soft Computing   Introduction to Internet   Intr	1//	SHIIDHANGI ADAGO GUELAD		THE SECTION SECTION				
Introduction to Industrial Internet	100	SHUBHANGI ABASU SHELAR	1.com	noc19-cs31	Introduction to Internet of Things	17CO311	Engineering	2019
168   SHUMHANGI ABASO SHELAR   Loom   noc19-c322   of Things   170311   1			shubban aishalan00@aai					
168   Shebham Raut	167	SHUBHANGI ABASO SHELAR		1				
168   Shubban Raut	107	STIEDINITION ADASO STILLAR	1.COIII	110019-0832	orrnings	17CO311		2019
168   Shubham Raut								
Siddharth Choudhary	168	Shubham Raut	shubhz1233@gmail.com	noc19-cs23	Introduction to Soft Computing	1600200	A STATE OF THE PARTY OF THE PAR	Dayour Decreases
			Since in the second sec	110017-0323	introduction to Soft Computing	1005308		2019
160   Siddharh Choudhary			siddharthmessi17@gmail.					Ion Man
170   Rahul Singh	169	Siddharth Choudhary		noc19-cs23	Introduction to Soft Computing	15CS010		
Science and singhmahulos 101997@gm ail.com						1305010		2019
170   Rahul Singh			singhrahul05101997@gm					Jan-Mar
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171   Rahul Singh								2017
171   Rahul Singh			singhrahul05101997@gm					Jan-Apr
172   Rahul Singh	171	Rahul Singh	ail.com	noc19-cs27	Cloud Computing	15CO052		
173   Stona Tiwade								
173   Siona Tiwade   sionatiwade3@gmail.com   noc19-cs35   Machine Learning, ML   15CO025   Engineering   2019   Jan-Apr	170	Dahul Ciash		Y ranger someway				Jan-Apr
173   Siona Tiwade	1/2	Kanul Singh	aii.com	noc19-cs35	Machine Learning, ML	15CO052	Engineering	2019
173   Stona Tiwade   sionatiwade3@gmail.com   noc19-es35   Machine Learning, ML   15CO203   Engineering   2019								
174   jyoti suryawanshi	173	Siona Tiwade	sionatiwada?@amail.com	1025	Madianian			
174   yoti suryawanshi   siyoti199810@gmail.com   noc19-cs22   Embedded System Design with ARM   16CS048   Engineering   2019	173	Siona riwade	Sionatiwades@gman.com	noc19-cs35	Machine Learning, ML	15CO203		2019
176   Dyott suryawansha   Siyoti 199810@gmail.com   noc19-cs22   Embedded System Design with ARM   16CS048   Engineering   2019   201								
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175   SNEHA SANTOSH POTSURE   om   noc19-cs09   Joy of computing using Python   1015   Engineering   2019   2019			snehapotsure10@gmail.c					T. A
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176   SNEHA SANTOSH POTSURE   om   noc19-es31   Introduction to Internet of Things   1015   Engineering   2019   Computer   Science and   16CS058   Engineering   2019			snehapotsure10@gmail.c					Ian-Apr
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178   VIVEK KUMAR SHUKLA   m   noc19-cs35   Machine Learning, ML   16CS08   Engineering   2019								
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179 purva suryawanshi   16CO058 Engineering   2019								
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185 Tapasya Ghorpade tapasyaghorpade@gmail.c om noc19-cs27 Cloud Computing 15C0025 Engineering 2019  Lapasyaghorpade@gmail.c om noc19-cs27 Cloud Computing 15C0025 Engineering 2019  Lapasyaghorpade@gmail.c Computer Science and Jan-Apr Jan-Apr Jan-Apr Science and Jan-	104			10 22				
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37	Гараsya Ghorpade		noc19-cs35	Machine Learning, ML	15CO025	Engineering Computer	2019
T		tapasyaghorpade@gmail.c				Science and	Jan-Ap
38	Tapasya Ghorpade	1 , 5 1 00	noc19-ma14	Descriptive Statistics with R Software	15CO025	Engineering	2019
36	тиризуи опогращо	94802				Computer	Jan-Ma
		thekatepooja18@gmail.co		I I	15CS027	Science and Engineering	2019
39	Pooja Kate	m	noc19-cs23	Introduction to Soft Computing	1303027	Computer	
1		tilekar222shiv@gmail.co	7			Science and	Jan-Ap
,,	Shivani Tilekar		noc19-cs31	Introduction to Internet of Things	17CO313	Engineering	2019
90	Silivani Tilekai	m -				Computer	
		utkarshashinkar@gmail.c			1500000	Science and	Jan-Ma 2019
91	utkarsha	om	noc19-ae01	Introduction to Airplane Performance	15CO060	Engineering Computer	2019
						Science and	Jan-Ap
		utkarshashinkar@gmail.c	10 0002	Advance Aircraft Maintenance	15CO060	Engineering	2019
92	utkarsha	om	noc19-ae02	Advance Antrait Manienance		Computer	
		utkarshashinkar@gmail.c				Science and	Jan-Ma
93	utkarsha	om	noc19-ae03	Introduction to Finite Volume Methods II	15CO060	Engineering	2019
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		utkarshashinkar@gmail.c	(A)		15CO060	Science and Engineering	Jan-Ap 2019
94	utkarsha	om	noc19-ae04	Satellite Attitude Dynamics and Control	1300000	Computer	2017
				Novel Technologies for Food Processing and Shelf		Science and	Jan-Ap
		utkarshashinkar@gmail.c	noc19-ar01	Life Extension	15CO060	Engineering	2019
95	utkarsha	om	110019-4101	Life Extension		Computer	
		utkarshashinkar@gmail.c				Science and	Jan-Ap
96	utkarsha	om	noc19-ar02	Soil Science and Technology	15CO060	Engineering	2019
70	deren sind					Computer	T A
		utkarshashinkar@gmail.c			1500000	Science and	Jan-Ap 2019
97	utkarsha	om	noc19-ar03	Principles and Applications of Building Science	15CO060	Engineering Computer	2019
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		utkarshashinkar@gmail.c	noc19-ar04	Housing Policy & Planning	15CO060	Engineering	2019
98	utkarsha	om	noc19-a104	Trousing roney & ramming		Computer	
		utkarshashinkar@gmail.c		Urban governance and Development Management		Science and	Jan-Ap
99	utkarsha	om	noc19-ar05	(UGDM)	15CO060	Engineering	2019
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		utkarshashinkar@gmail.c		Landscape Architecture and Site Planning - Basic	15CO060	Science and Engineering	Jan-Ap 2019
00	utkarsha	om	noc19-ar06	Fundamentals	1300000	Computer	2019
						Science and	Jan-Ma
		utkarshashinkar@gmail.c	noc19-ar07	Introduction to History of Architecture in India	15CO060	Engineering	2019
01	utkarsha	om	noc19-a107	introduction to history of monitoctare in mana		Computer	
		utkarshashinkar@gmail.c		Architectural Conservation And Historic		Science and	Jan-Ap
02	utkarsha	om	noc19-ar08	Preservation	15CO060	Engineering	2019
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		utkarshashinkar@gmail.c		NI IC STATE DESCRIPTION OF THE PROPERTY OF THE	15CO060	Science and	Jan-Ma 2019
03	utkarsha	om	noc19-ar09	Visual Communication Design for Digital Media	1300000	Engineering Computer	2019
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04	utkarsha	om	110019-4110			Computer	
		utkarshashinkar@gmail.c				Science and	Jan-Ap
05	utkarsha	om	noc19-bt01	Bio-Informatics: Algorithms and Applications	15CO060	Engineering	2019
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		utkarshashinkar@gmail.c	S00201200 H0000	V. J. Math. Call Math. J. Ca. Dialonists	15CO060	Science and Engineering	Jan-Ap 2019
.06	utkarsha	om	noc19-bt02	Introductory Mathematical Methods for Biologists	1300000	Computer	2017
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		utkarshashinkar@gmail.c	noc19-bt03	Medical Biomaterials	15CO060	Engineering	2019
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208	utkarsha	utkarshashinkar@gmail.c	noc19-bt04	Principles Of Downstream Techniques In Bioprocess	15CO060	Computer Science and Engineering	Jan-Mar 2019
209	utkarsha	utkarshashinkar@gmail.c		Human Molecular Genetics	15CO060	Computer Science and Engineering	Jan-Mar 2019
210	utkarsha	utkarshashinkar@gmail.c		Cell Culture Technologies	15CO060	Computer Science and Engineering	Jan-Apr 2019
211	utkarsha	utkarshashinkar@gmail.c	noc19-bt07	Demystifying the Brain	15CO060	Computer Science and Engineering	Jan-Mar 2019
212	utkarsha	utkarshashinkar@gmail.c	noc19-bt08	Forest Biometry	15CO060	Computer Science and Engineering	Jan-Apr 2019
213	utkarsha	utkarshashinkar@gmail.c	noc19-bt09	Wild Life Ecology	15CO060	Computer Science and Engineering	Jan-Apr 2019
214	utkarsha	utkarshashinkar@gmail.c	noc19-bt10	Bioreactors	15CO060	Computer Science and Engineering	Jan-Mar 2019
215	utkarsha	utkarshashinkar@gmail.c om	noc19-bt11	Animal Physiology	15CO060	Computer Science and Engineering	Jan-Apr 2019
216	utkarsha	utkarshashinkar@gmail.c	noc19-bt12	Learning about Learning : A Course on Neurobiology of Learning and Memory	15CO060	Computer Science and Engineering	Jan-Mar 2019
217	utkarsha	utkarshashinkar@gmail.c om	noc19-bt13	Bioengineering: An Interface with Biology and Medicine	15CO060	Computer Science and Engineering	Jan-Apr 2019
218	utkarsha	utkarshashinkar@gmail.c om	noc19-bt14	Applications of interactomics using Genomics and proteomics technologies	15CO060	Computer Science and Engineering	Jan-Apr 2019
219	utkarsha	utkarshashinkar@gmail.c	noc19-ce02	Earth Sciences For Civil Engineering Part - I & II	15CO060	Computer Science and Engineering	Jan-Mar 2019
220	utkarsha	utkarshashinkar@gmail.c	noc19-ce06	Electronic Waste Management - Issues And Challenges	15CO060	Computer Science and Engineering	Jan-Mar 2019
221	utkarsha	utkarshashinkar@gmail.c om	noc19-ce07	Plastic Waste Management	15CO060	Computer Science and Engineering	Jan-Apr 2019
222	utkarsha	utkarshashinkar@gmail.c om	noc19-ce08	Introduction to Remote Sensing	15CO060	Computer Science and Engineering	Jan-Mar 2019
223	utkarsha	utkarshashinkar@gmail.c om	noc19-ce13	Energy Efficiency, Acoustics and Daylighting in Building		Computer Science and Engineering	Jan-Apr 2019
224	utkarsha	utkarshashinkar@gmail.c om	noc19-ch10	Process Control - Design, Analysis and Assessment	15CO060	Computer Science and Engineering	Jan-Apr 2019
225	utkarsha	utkarshashinkar@gmail.c om	noc19-ch13	Waste to Energy Conversion	15CO060	Computer Science and Engineering	Jan-Apr 2019
226	utkarsha	utkarshashinkar@gmail.c om	noc19-cs01	Compiler Design	15CO060	Computer Science and Engineering	Jan-Apr 2019
227	VS SS	utkarshashinkar@gmail.c om	noc19-cs02	Foundations to Computer Systems Design	15CO060	Engineering	Jan-Apr 2019
228	100g0 (120)	utkarshashinkar@gmail.c om	noc19-cs03	Computer Architecture and Organisation		Computer Science and Engineering	Jan-Apr 2019



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231   utkarsha   utkarshashinkar@gmail.c   om   one19-es05   ome19-es05   ome19-e			utlearshashinlear@amail a		Computer Organization and Architecture: A		Computer Science and	Jan-Apr
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230   ukursha			utkarshashinkar@gmail.c				Science and	Jan-Apr
Second	k	carsha	100 mm (100 mm)	noc19-cs05	Discrete Mathematics	15CO060	Engineering	2019
231   utkarsha   utkarshashinkar@gmail.c   om   one19-es07   Programming in Java   15C060   Eng   Sci   Sc							Computer	
			utkarshashinkar@gmail.c				Science and	Jan-Apr
1932   ukarsha	k	carsha	om	noc19-cs06	Problem solving through Programming In C	15CO060	Engineering	2019
232   utkarsha			0.000 0.000 0.000 0.000		31		Computer	
233   utkarsha			utkarshashinkar@gmail.c				Science and	Jan-Apr
	k	carsha	om	noc19-cs07	Programming in Java	15CO060	Engineering	2019
234   ukarsha					Duranian Data Standard and Almorithms		Computer Science and	Jan-Mar
234   utkarsha	1-	rorcha		20010 0008		1500060	Engineering	2019
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234   Utkarsha			utkarshashinkar@omail c				Science and	Jan-Apr
235   utkarsha	k	carsha		noc19-cs09	Joy of computing using Python	15CO060	Engineering	2019
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236   utkarsha			utkarshashinkar@gmail.c				Science and	Jan-Mar
Design and Analysis of Algorithms   15C0060   Eng	k	arsha	om	noc19-cs10	Programming In C++	15CO060	Engineering	2019
236   utkarsha							Computer	
237			utkarshashinkar@gmail.c	70000 10 AV			Science and	Jan-Mar
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237    utkarsha							Computer	Tau A
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238   ukarsha			utkarahashinkar@amail c				Computer Science and	Jan-Apr
VAIBHAV RAMDAS vaibhavdubewar28800@g mail.com noc19-cs08 using Python 18C0013 Eng con Scie co	L-	archa	00	noc19-ph07	Semiconductors Ontoelectronics	15CO060	Engineering	2019
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239   DUBEWAR   mail.com   noc19-cs08   using Python   18C0013   Eng	A	JIBHAV RAMDAS	vaibhavdubewar28800@g		Programming, Data Structures and Algorithms		Science and	Jan-Mar
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240   DUBEWAR   mail.com   noc19-cs09   Joy of computing using Python   18C0013   Eng							Computer	
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246     Vaishnavi D Chavan     vchavan1238@gmail.com     noc19-cs35     Machine Learning, ML     15CS007     Eng       247     VIBHAV Joshi     roc19-cs08     Programming, Data Structures and Algorithms using Python     16cs018     Eng       247     vibhav031998@gmail.co     vibhav031998@gmail.co     Com       Scie		*					Computer Science and	Jan-Apr
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247 VIBHAV Joshi m noc19-cs08 using Python 16cs018 Engi vibhav031998@gmail.co con Scie			vibhav031998@gmail.co		Programming, Data Structures and Algorithms			Jan-Mar
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248 VIBHAV Joshi m noc19-cs09 Joy of computing using Python 16cs018 Engi			vibhav031998@gmail.co			1	and the second of the second o	Jan-Apr
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249 VIBHAV Joshi m noc19-cs11 Design and Analysis of Algorithms 16cs018 Engi	В	BHAV Joshi	m	noc19-cs11	Design and Analysis of Algorithms	16cs018	Engineering	2019



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250	VIBHAV Joshi	vibhav031998@gmail.co		D . C		Science and	Jan-Mar
230	VIBITA V JOSHI	m	noc19-cs13	Data Science for Engineers	16cs018	Engineering	2019
		vibhav031998@gmail.co				Computer	
251	VIBHAV Joshi	m	noc19-cs19	AI: Knowledge Representation and Reasoning	16010	Science and	Jan-Apr
231	TIDIATY JOSHI		110019-0319	At. Knowledge Representation and Reasoning	16cs018	Engineering	2019
		vibhav031998@gmail.co				Computer	
252	VIBHAV Joshi	m	noc19-cs33	Big Data Computing	16cs018	Science and Engineering	Jan-Apr 2019
			10017 0000	Dig Data companie	1003018	Computer	2019
		vibhav031998@gmail.co				Science and	Jan-Apr
253	VIBHAV Joshi	m	noc19-cs35	Machine Learning, ML	16cs018	Engineering	2019
				0,	1000010	Computer	2017
						Science and	Jan-Mar
254	Vijeyata Ramkrushna Tupurwadi	vijeta91097@gmail.com	noc19-cs23	Introduction to Soft Computing	15CS058	Engineering	2019
						Computer	
5350 PFF # 5500		vincent41346@gmail.co		Programming, Data Structures and Algorithms	1	Science and	Jan-Mar
255	Vincent Steven Dsouza	m	noc19-cs08	using Python	17CS014	Engineering	2019
						Computer	
	77. L.	vishakhakokate2@gmail.				Science and	Jan-Apr
256	Vishakha kokate	com	noc19-cs33	Big Data Computing	17CO026	Engineering	2019
		suich alsh alsale + 20 "				Computer	
257	Vishakha kokate	vishakhakokate2@gmail.	10 25	Matin 1	200000000	Science and	Jan-Apr
257	V ISHAKIIA KUKAIC	com	noc19-cs35	Machine Learning, ML	17CO026	Engineering	2019
		viveksalunke1234@gmail				Computer	
258	vivek	.com	noc19-cs13	Data Science for Engineers	15CS049	Science and	Jan-Mar
200		.com	110019-0313	Data Science for Engineers	13C3049	Engineering	2019
		viveksalunke1234@gmail				Computer Science and	Ion Amm
259	vivek	.com	noc19-cs27	Cloud Computing	15CS049	Engineering	Jan-Apr 2019
	See				1300047	Computer	2019
		viveksalunke1234@gmail				Science and	Jan-Apr
260	vivek	.com	noc19-cs35	Machine Learning, ML	15CS049	Engineering	2019
						Computer	2013
		vpthegreatmaratha@gmai				Science and	Jan-Apr
261	PATIL VIRENDRA	1.com	noc19-cs01	Compiler Design	13CO045	Engineering	2019
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262	PATIL VIRENDRA	1.com	noc19-cs05	Discrete Mathematics	13CO045	Engineering	2019
						Computer	
262	PATIL VIRENDRA	vpthegreatmaratha@gmai	10 15	Introduction to Automata, Languages and		Science and	Jan-Apr
203	PATIL VIKENDRA	1.com	noc19-ma15	Computation	13CO045	Engineering	2019
						Computer	_
264	Atish Jetinga Waghmare	watish792@gmail.com	noc19-cs07	Programming in Java	1600212	Science and	Jan-Apr
201			1.0019-0307	1.105. anning in sava	16CO313	Engineering	2019
		yadavdhanashri23@gmail		53		Computer Science and	Jan-Mar
265	Dhanashri Suhas Yadav		noc19-cs23	Introduction to Soft Computing	16CS314	Engineering	2019
					1200017	Computer	2017
		yogeshjadhao1998@gmai				Science and	Jan-Mar
266	Yogesh Jadhao		noc19-cs23	Introduction to Soft Computing	15CO027	Engineering	2019
						Computer	
	Annual control of the	yogeshjadhao1998@gmai				Science and	Jan-Apr
267	Yogesh Jadhao	1.com	noc19-cs27	Cloud Computing	15CO027	Engineering	2019
	-					Computer	
260		yogeshjadhao1998@gmai				Science and	Jan-Apr
268	Yogesh Jadhao	1.com	noc19-cs28	Cryptography and Network Security	15CO027	Engineering	2019
		wassahiadh1000				Computer	
260		yogeshjadhao1998@gmai	maa10 25	Mashina Ii MI	1.500000	Science and	Jan-Apr
209	Yogesh Jadhao	I.com	noc19-cs35	Machine Learning, ML	15CO027	Engineering	2019
						Computer Science and	
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270	Sharayu yadav	ysharayu18@gmail.com	noc19-cs21	Real Time Operating System	16CO065	Engineering	Jan-Apr 2019

H.O.D. V Computer Engg Dept AISSMS COE Pune



# AISSMS COLLEGE OF ENGINEERING क्रांग्यम् सकलावाकिताय



# Department of Computer Engineering NPTEL ENROLLMENT STUDENT DATA (JAN-APRIL 2019)

S.no	Name	Email Id	Course Id	CourseName	College Roll	Department	Timeline
		rohandamodhar18@gmail			Number	Computer	Jan-Apr
1	ROHAN GANESH DAMODHAR	.com	noc19-cs19	AI: Knowledge Representation and Reasoning	18CS007	Science	2019
2	Shruti Kishor Patil	shrutikpatil.202@gmail.c	noc19-cs74	Switching Circuits and Louis Design	100000	Computer	Jun-Nov
			110019-0574	Switching Circuits and Logic Design	18CO031	Science	2019
						Computer Science and	Jan-Mar
3	Ashish bhoi	abhoi54@gmail.com	noc19-cs23	Introduction to Soft Computing	15CO006	Engineering	2019
		1				Computer	
4	Aditya Saundar	adityasaundar1234@gmai l.com	noc19-cs23	Introduction to C-O Communic		Science and	Jan-Mar
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		afiyapapde121@gmail.co				Computer Science and	Ion A
5	Afiya Papde	m	noc19-cs27	Cloud Computing	1423	Engineering	Jan-Apr 2019
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6	Ajinkya Prabhu Jadhav	aiinlaun0022@amail.aam	10 06	7		Science and	Jan-Apr
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7	Akshaykumar Dhotre	akki.dhotre@gmail.com	noc19-cs35	Machine Learning, ML	17CO302	Science and Engineering	Jan-Apr 2019
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8	Akshay ashok ekshinge	ail.com	noc19-cs01	Compiler Design	18cs011	Engineering	2019
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9	Amruta Raut		noc19-cs23	Introduction to Soft Computing	15CO055	Science and Engineering	Jan-Mar 2019
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10	ANJANEYA GHATGE	m	noc19-cs10	Programming In C++	18CS016	Engineering	2019
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11		•	noc19-ar06	Landscape Architecture and Site Planning - Basic Fundamentals	1015		Jan-Apr 2019
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12	Anushka Suryavanshi	gmail.com	noc19-cs07	Programming in Java	1015	Engineering	2019
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15		anushkadsuryawanshi1@	noc19-cs35	Machine Learning, ML			Jan-Apr
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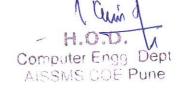
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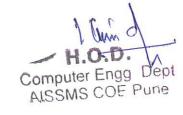
40	AYUSH JADHAV	jadhavayush13@gmail.com	noc19-cs01	Compiler Design	16CO201	Computer Science and Engineering	Jan-Apr 2019
41	AYUSH JADHAV	jadhavayush13@gmail.co	noc19-cs07	Programming in Java	16CO201	Computer Science and Engineering	Jan-Apr 2019
42	AYUSH JADHAV	jadhavayush13@gmail.co m	noc19-cs08	Programming, Data Structures and Algorithms using Python	16CO201	Computer Science and Engineering	Jan-Mar 2019
43	AYUSH JADHAV	jadhavayush13@gmail.co m	noc19-cs11	Design and Analysis of Algorithms	16CO201	Computer Science and Engineering	Jan-Mar 2019
44	AYUSH JADHAV	jadhavayush13@gmail.cc	noc19-cs13	Data Science for Engineers	16CO201	Computer Science and Engineering	Jan-Mar 2019
45	AYUSH JADHAV	jadhavayush13@gmail.co	noc19-cs14	Machine Learning for Engineering and Science Applications	16CO201	Computer Science and Engineering	Jan-Apr 2019
46	AYUSH JADHAV	jadhavayush13@gmail.co m	noc19-cs19	AI: Knowledge Representation and Reasoning	16CO201	Computer Science and Engineering	Jan-Apr 2019
47	AYUSH JADHAV	jadhavayush13@gmail.co m	noc19-cs27	Cloud Computing	16CO201	Computer Science and Engineering	Jan-Apr 2019
48	AYUSH JADHAV	jadhavayush13@gmail.co m	noc19-cs31	Introduction to Internet of Things		Computer Science and Engineering	Jan-Apr 2019
49	AYUSH JADHAV	jadhavayush13@gmail.co m	noc19-cs35	Machine Learning, ML	De l'accompanie	Computer Science and Engineering	Jan-Apr 2019
50	AYUSH JADHAV	jadhavayush13@gmail.co m	noc19-ma15	Introduction to Automata, Languages and Computation	16CO201	Computer Science and Engineering	Jan-Apr 2019
51	Swapnil Jawale	jawaleswapnil4@gmail.co m	noc19-cs02	Foundations to Computer Systems Design		Computer Science and Engineering	Jan-Apr 2019
52	Swapnil Jawale	jawaleswapnil4@gmail.co m	noc19-cs11	Design and Analysis of Algorithms		Computer Science and Engineering	Jan-Mar 2019
53	Swapnil Jawale	jawaleswapnil4@gmail.co m	noc19-cs31	Introduction to Internet of Things			Jan-Apr 2019
54	jyoti jadhav	jyotu1205@gmail.com	noc19-cs07	Programming in Java		Computer Science and Engineering	Jan-Apr 2019
55	jyoti jadhav	jyotu1205@gmail.com	noc19-cs12	Data Base Management System		Computer Science and Engineering	Jan-Apr 2019
56	jyoti jadhav	jyotu1205@gmail.com	noc19-cs14	Machine Learning for Engineering and Science Applications	18CO305	Engineering	Jan-Apr 2019
57	jyoti jadhav	jyotu1205@gmail.com	noc19-cs19	AI: Knowledge Representation and Reasoning	18CO305	Engineering	Jan-Apr 2019
58	jyoti jadhav	jyotu1205@gmail.com	noc19-cs27	Cloud Computing	18CO305	Engineering	Jan-Apr 2019
59	yoti jadhav	jyotu1205@gmail.com	noc19-cs30	Social networks	18CO305 I	Engineering	Jan-Apr 2019
60 j	yoti jadhav	jyotu1205@gmail.com 1	noc19-cs35	Machine Learning, ML		Computer Science and Engineering	Jan-Apr 2019



$\top$		kajalchaudhari836@gmai				Computer Science and	Jan-Apr 2019
51 K	Kajal chaudhari	1.com	noc19-cs07	Programming in Java		Computer	
	77 1. 1	kajalmore1397@gmail.co	noc19-cs23	Introduction to Soft Computing	15CS037	Eng.	Jan-Mar 2019
52 F	Kajal more			Machine Learning for Engineering and Science Applications			Jan-Apr 2019
3 1	kamal	Ramai230j@g.mam3033				Computer Science and Engineering	Jan-Apr 2019
64 1	kamal	kamal250j@gmail.com	noc19-cs18	Deep Learning - Part 2		Computer Science and	Jan-Mar
55 1	kamal	kamal250j@gmail.com	noc19-cs23	Introduction to Soft Computing	15CO030	Engineering Computer	2019
	KAUSAR SALIM SAYYED	kausarsayyed,20@gmail.c	noc19-cs31	Introduction to Internet of Things	1015	Science and Engineering	Jan-Apr 2019
		khadilkar8844@gmail.co	noc19-cs08	Programming, Data Structures and Algorithms using Python	16CS304	Computer Science and Engineering	Jan-Mar 2019
	Omkar Khadilkar	khadilkar8844@gmail.co	987549 96953	Data Science for Engineers	16CS304	Computer Science and Engineering	Jan-Mar 2019
	Omkar Khadilkar	m khadilkar8844@gmail.co	noc19-cs13		16CS304	Computer Science and Engineering	Jan-Apr 2019
69	Omkar Khadilkar	m	noc19-cs35	Machine Learning, ML	16CS202	Computer Science and Engineering	Jan-Ma 2019
70	pragati kumar	kprag007@gmail.com	noc19-cs11	Design and Analysis of Algorithms		Computer Science and	Jan-Ma 2019
71	Krantikumar patil	krantipatil20@gmail.com	noc19-cs23	Introduction to Soft Computing	14CO045	Engineering Computer Science and	Jan-Ap
72	Krantikumar patil	krantipatil20@gmail.com	noc19-cs28	Cryptography and Network Security	14CO045	Engineering Computer	2019
73	Kshitija Arjun Wagh	kshitija.a.wagh@gmail.co	noc19-cs27	Cloud Computing	1461	Science and Engineering Computer	Jan-Ap 2019
		loginid710@gmail.com	noc19-cs07	Programming in Java	14CO204	Science and Engineering	Jan-Ap 2019
74	Devendra Sanghavi	loginid/10@gman.com	110017-0307		14CO204	Computer Science and Engineering	Jan-Ma 2019
75	Devendra Sanghavi	loginid710@gmail.com	noc19-cs23	Introduction to Soft Computing	1400204	Computer Science and	Jan-Ap
76	Devendra Sanghavi	loginid710@gmail.com	noc19-cs27	Cloud Computing	14CO204	Engineering Computer	2019
77	Devendra Sanghavi	loginid710@gmail.com	noc19-cs35	Machine Learning, ML	14CO204	Science and Engineering Computer	Jan-Ap 2019
******	Anuj Mandhare	mandhareanuj3@gmail.co	noc19-cs07	Programming in Java	15CO038	Science and Engineering	Jan-Ap 2019
78		mandhareanuj3@gmail.co		Programming, Data Structures and Algorithms using Python	15CO038	Computer Science and Engineering	Jan-M 2019
79	Anuj Mandhare	mandhareanuj3@gmail.co			15CO038	Computer Science and Engineering	Jan-A <sub>1</sub> 2019
80	Anuj Mandhare	mandhareanuj3@gmail.c		voj oz vompaning using vyanin		Computer Science and	Jan-M 2019

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		mangeshp214@gmail.co				Computer	
82	Pawar Mangesh Jayawant	m	noc19-cs23	Introduction to Soft Computing	1505044	Science and	Jan-Mar
				- Soft Computing	15CS044	Engineering	2019
02	Manager	manpreetkapse@gmail.co	О			Computer Science and	Jan-Mar
83	Manpreet Kaur	m	noc19-cs23	Introduction to Soft Computing	14CS015	Engineering	2019
	12	maryann thomas ( ) amai	.			Computer	
84	Maryann Thomas	maryann.thomas0@gmai	noc19-cs11	Design and Analysis of Alexand	ar excise or	Science and	Jan-Mar
			110017-0311	Design and Analysis of Algorithms	16CO062	Engineering	2019
2000		maryann.thomas0@gmai	1.			Computer Science and	T
85	Maryann Thomas	com	noc19-cs27	Cloud Computing	16CO062	Engineering	Jan-Apr 2019
		marriann thamas (Garan)				Computer	2019
86	Maryann Thomas	maryann.thomas0@gmail com	noc19-cs28	Cruntography and Natural C		Science and	Jan-Apr
			110019-0328	Cryptography and Network Security	16CO062	Engineering	2019
	2 B	maryann.thomas0@gmail				Computer Science and	
87	Maryann Thomas	com	noc19-cs31	Introduction to Internet of Things	16CO062	Engineering	Jan-Apr 2019
		1 1 100 "				Computer	2019
88	AMAN	meenakatiyar10@gmail.c	1	Interest of C.O.C.		Science and	Jan-Mar
		OIII	noc19-cs23	Introduction to Soft Computing	15CS028	Engineering	2019
		meghna1999son@gmail.c		1		Computer	
89	Meghna narayan sonayallu	om	noc19-cs31	Introduction to Internet of Things	17CO312	Science and Engineering	Jan-Apr 2019
					1700312	Computer	2019
90	Suyog Mahajan	menuog510@gmail.aa	10 00			Science and	Jan-Mar
70	Suyog Manajan	msuyog510@gmail.com	noc19-cs23	Introduction to Soft Computing	15CS056	Engineering	2019
						Computer	
91	priti naphade	naphadepriti@gmail.com	noc19-cs27	Cloud Computing	15CO202	Science and	Jan-Apr
					1300202	Engineering Computer	2019
02			20000000 000 0000			Science and	Jan-Apr
92	priti naphade	naphadepriti@gmail.com	noc19-cs35	Machine Learning, ML		Engineering	2019
		nidamshaikh97@gmail.co				Computer	
93	Nida Mushtaq Ahmed Shaikh	m	noc19-ma11	Advanced Engineering Mathematics	1 1 10 100 100 100 100	Science and	Jan-Apr
1	\$5			Programme Prigneering Mathematics		Engineering Computer	2019
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94	Nisha Koul	nisha.koul.98@gmail.com	noc19-cs07	Programming in Java			2019
						Computer	
95	Nisha Koul	nisha.koul.98@gmail.com	noc19-cs27	Cloud Computing	1 1	Science and	Jan-Apr
				eroud computing		Engineering Computer	2019
0.0	N' 1 W 1						Jan-Apr
96	Nisha Koul	nisha.koul.98@gmail.com	noc19-cs35	Machine Learning, ML			2019
		nusaratktamboli@gmail.c				Computer	
97	Nusarat		noc19-cs22	Embedded System Design with ARM			Jan-Mar
				Soldin Design with ARIVI		Engineering Computer	2019
00	O1 Ni4i P	2000					Jan-Mar
98	Omkar Nitin Pawar	opawar600@gmail.com	noc19-cs23	Introduction to Soft Computing		17 775,4000	2019
		patilshubham0598@gmai				Computer	
99	Shubham Patil		noc19-cs27	Cloud Computing			Jan-Apr
				computing			2019
		patilshubham0598@gmai				Computer Science and	Jan-Apr
100	Shubham Patil	l.com 1	noc19-cs28	Cryptography and Network Security			2019
		natilchuhham05000				Computer	
101	Shubham Patil	patilshubham0598@gmai l.com	noc19-cs31	Introduction to Internet of Things	S	cience and .	Jan-Apr
		1	10017-0331	introduction to internet of Inings			2019
		peerzadeumar@gmail.co				Computer cience and	Jan-Apr
102	Peerzade umar	m r	noc19-cs07	Programming in Java	The contract of the contract o		2019
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123	Rohan	rohanpawar2210@gmail com	noc19-cs28	Cryptography and Network Security	15co048	Science and Engineering	2019
122	Rohan	rohanpawar2210@gmail.	noc19-cs27	Cloud Computing	15co048	Science and Engineering Computer	Jan-Apr 2019 Jan-Apr
	Rohan	rohanpawar2210@gmail.	noc19-cs23	Introduction to Soft Computing	15co048	Science and Engineering	Jan-Mar 2019
	Rohan Dhiman	rohandhiman 163@gmail.	noc19-cs35	Machine Learning, ML	16CS005	Science and Engineering Computer	Jan-Apr 2019
119	Reshma Tukaram Akhade	reshmatakhade@gmail.cc	noc19-cs23	Introduction to Soft Computing	15CS001	Science and Engineering Computer	Jan-Mar 2019
118	Renuka Sachin Pandit	renukapandit097@gmail.	noc19-cs33	Big Data Computing	17CS308	Science and Engineering Computer	Jan-Apr 2019
117	Rasvi	rasvi24@gmail.com	noc19-cs30	Social networks	17CO204	Science and Engineering Computer	2019
116	Rasvi	rasvi24@gmail.com	noc19-cs09	Joy of computing using Python	17CO204	Science and Engineering Computer	Jan-Apr 2019 Jan-Apr
	Rasvi	rasvi24@gmail.com	noc19-cs08	Programming, Data Structures and Algorithms using Python	17CO204	Science and Engineering Computer	Jan-Mar 2019
	Rana Shaikh	ranashaikh515@gmail.co	noc19-cs27	Cloud Computing	1428	Computer Science and Engineering Computer	Jan-Apr 2019
	Rahul Hipparkar	rahulhipparkar56@gmail.	noc19-cs35	Machine Learning, ML	16CO046	Computer Science and Engineering	Jan-Apr 2019
	Rahul Hipparkar  Rahul Hipparkar	rahulhipparkar56@gmail.	noc19-cs31	Introduction to Internet of Things	16CO046	Computer Science and Engineering	Jan-Apr 2019
25000.000	Priyanka sunil kesarkar	rahulhipparkar56@gmail.	noc19-cs07	Programming in Java	16CO046	Computer Science and Engineering	Jan-Apr 2019
	Pratiksha Madhukar Gunjal	il.com  priyankakesarkar03@gma il.com	noc19-cs31	Introduction to Internet of Things	17CO306	Computer Science and Engineering	Jan-Apr 2019
	Prasad Dhekale	pratiksha22081997@gma	noc19-cs23	Introduction to Soft Computing		Computer Science and Engineering	Jan-Mar 2019
	Pranalee Walunj	m prasaddhekale911@gmail	noc19-cs27	Introduction to Soft Computing		Computer Science and Engineering	Jan-Mar 2019
	Piyusha Mahajan	piyusham7@gmail.com pranaleewalunj@gmail.co	novis and	Cloud Computing		Computer Science and Engineering	Jan-Apr 2019
105 I	PIYUSH INGLE	III	noc19-cs33	Big Data Computing  Introduction to Internet of Things		Computer Science and Engineering	Jan-Apr 2019
104 F	Peerzade umar	piyush.ingle14@gmail.co		Cloud Computing		Computer Science and	Jan-Apr 2019
103 F	eerzade umar	peerzadeumar@gmail.co		using Python		Joiettee	Jan-Apr 2019
		peerzadeumar@gmail.co	PO-2000 (WHOLES 1.0)	Programming, Data Structures and Algorithms		Joiettee min	Jan-Mar 2019

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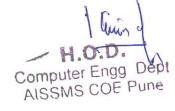
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						Computer	
12	1 Ruchira	ruchirajangam307@gma			Ī	Science and	Jan-Mar
12	Rucilla	.com	noc19-cs23	Introduction to Soft Computing	16CS302	Engineering	2019
	1	mutuiond12245@'1				Computer	
125	Rutuja Dudhagundi	rutujard12345@gmail.co	1	Programming, Data Structures and Algorithms	S1502144	Science and	Jan-Mar
12.	Temaja Daanagana	III	noc19-cs08	using Python	06	Engineering	2019
		rutujard12345@gmail.co				Computer	
126	Rutuja Dudhagundi	m	noc19-cs11	Design and Analysis of Algorithms		Science and	Jan-Mar
			110017-0311	Design and Analysis of Algorithms	06	Engineering	2019
		rutujard12345@gmail.co		Machine Learning for Engineering and Science	S1502144	Computer	
127	Rutuja Dudhagundi	m	noc19-cs14	Applications	06	Science and Engineering	Jan-Apr
					- 00	Computer	2019
1,00	0.170			Programming, Data Structures and Algorithms		Science and	Jan-Mar
128	Sahil Gadge	sahilgadge8@gmail.com	noc19-cs08	using Python	15CO021	Engineering	2019
						Computer	2017
120	Sahil Gadge	aabilaadaa00		<u></u>		Science and	Jan-Mar
129	Sailli Gauge	sahilgadge8@gmail.com	noc19-cs23	Introduction to Soft Computing	15CO021	Engineering	2019
		1				Computer	
130	Sahil Gadge	sahilgadge8@gmail.com	noc19-cs27	Cloud Communication		Science and	Jan-Apr
		January Collegenan.com	110019-082/	Cloud Computing	15CO021	Engineering	2019
						Computer	
131	Sahil Gadge	sahilgadge8@gmail.com	noc19-cs28	Cryptography and Network Security	1500000	Science and	Jan-Apr
				The state of the s	15CO021	Engineering	2019
						Computer Science and	T- A
132	Sahil Gadge	sahilgadge8@gmail.com	noc19-cs35	Machine Learning, ML	15CO021	Engineering	Jan-Apr 2019
					1000021	Computer	2019
122	C	sameer.raut10@gmail.co		Programming, Data Structures and Algorithms		Science and	Jan-Mar
133	Sameer Pramod Raut	m	noc19-cs08	using Python	15Co056	Engineering	2019
		composition in the control of the co				Computer	
134	Sameer Pramod Raut	sameer.raut10@gmail.co m	noc19-cs19	AT. Vacadada B		Science and	Jan-Apr
to?			110019-0319	AI: Knowledge Representation and Reasoning	15Co056	Engineering	2019
		sameer.raut10@gmail.co				Computer	
135	Sameer Pramod Raut	m	noc19-cs23	Introduction to Soft Computing	15Co056	Science and	Jan-Mar
					1300030	Engineering Computer	2019
		sameer.raut10@gmail.co		2		Science and	Jan-Apr
136	Sameer Pramod Raut	m	noc19-cs35	Machine Learning, ML	15Co056	Engineering	2019
						Computer	
137	Sarang	sarang1997@gmail.com	1022	Table 1 of a control of the control		Science and	Jan-Mar
157	Surung	Sarang 1997 (agman.com	noc19-cs23	Introduction to Soft Computing	15CO059	Engineering	2019
		sayali2211.jadhav@gmail				Computer	
138	sayali krishna jadhav		noc19-cs07	Programming in Java			Jan-Apr
			> 5301			Engineering	2019
		sayali2211.jadhav@gmail				Computer Science and	Ion A
139	sayali krishna jadhav	.com	noc19-cs19	AI: Knowledge Representation and Reasoning			Jan-Apr 2019
				-		Computer	2317
140	sayali krishna jadhav	sayali2211.jadhav@gmail					Jan-Apr
140	sayan kusima jaunav	.com	noc19-cs26	Blockchain Architecture Design and Use Cases			2019
		sayali2211.jadhav@gmail				Computer	
141	sayali krishna jadhav		noc19-cs31	Introduction to Internet of This			Jan-Apr
	▼			Introduction to Internet of Things			2019
						Computer	
142	Shabdaja Jagdhane	shabdaja10@gmail.com	noc19-cs11	Design and Analysis of Algorithms		Science and	Jan-Mar
				Cyou or a ngoriums		Engineering Computer	2019
		65 (165) 81 62 (165)					Jan-Mar
143	Shabdaja Jagdhane	shabdaja10@gmail.com	noc19-cs22	Embedded System Design with ARM			2019
						Computer	
144	71 . 3	shantanumtk315@gmail.c	10 =		5		Jan-Apr
144	Juananu ivilikari	om	10c19-cs07	Programming in Java	17CS049		2019



Shantanu Mitkari shantanumtk315@gmail.c om noc19-cs08 shantanumtk315@gmail.c om noc19-cs09 Joy of computing using Python 17CS049 Engineering Computer Science and Algorithms using Python 17CS049 Introduction to Industry 4.0 and Industrial Internet Science and 17CS049 Engineering shantanumtk315@gmail.c om noc19-cs10 Programming In C++ 17CS049 Engineering Science and 17CS049 Engineering Science and 17CS049 Engineering Introduction to Industry 4.0 and Industrial Internet Science and 17CS049 Engineering Scienc	Jan-Mar 2019 Jan-Apr 2019 Jan-Mar 2019 Jan-Mar 2019
Shantanu Mitkari Shantanumtk315@gmail.c om noc19-cs09 Joy of computing using Python 17CS049 Engineering Computer Science and Introduction to Industry 4.0 and Industrial Internet of Things Computer Science and Introduction to Soft Computing	Jan-Apr 2019 Jan-Apr 2019 Jan-Mar
Shantanu Mitkari	Jan-Mar 2019 Jan-Apr 2019 Jan-Mar
Shantanu Mitkari om noc19-cs10 Programming In C++ 17CS049 Engineering om noc19-cs10 Programming In C++ 17CS049 Engineering of Things Introduction to Industry 4.0 and Industrial Internet Science and Introduction to Soft Computing Introduction Introduction to Soft Computing Introduction Introd	Jan-Apr 2019 Jan-Mar
Shantanu Mitkari  Introduction to Soft Computing  Machine Learning for Engineering and Science  Applications  Applications  Science and  Sc	Jan-Mar
shendkarprajakta14@gma il.com noc19-cs23 Introduction to Soft Computing 16CS311 Engineering and Science and Science and Sherin3mathew@gmail.co m noc19-cs14 Applications 15CO039 Engineering and Science and Science and Sherin3mathew@gmail.co m noc19-cs23 Introduction to Soft Computing 15CO039 Engineering and Science and Science and Sherin3mathew@gmail.co m noc19-cs23 Introduction to Soft Computing 15CO039 Engineering and Science and Sherin3mathew@gmail.co m noc19-cs27 Cloud Computing 15CO039 Engineering Science and Sci	
Sherin Sherin3mathew@gmail.co m noc19-cs14 Machine Learning for Engineering and Science an	
Sherin Sherin Sherin3mathew@gmail.co  Sherin Sherin3mathew@gmail.co  Sherin Sherin3mathew@gmail.co  Sherin Mathew@gmail.co  Sherin Mathew@gmail.co  Sherin3mathew@gmail.co  Mathematical Sherin3mathew@gmail.co	Jan-Apr 2019
Sherin m noc19-cs23 Introduction to soft Cemputing Computer Science and Science and Introduction to soft Cemputing Science and	Jan-Mar 2019
Sherin m noc19-cs27 Cloud Computing Computer Science and noc19-cs28 Cryptography and Network Security 15C0039 Engineering Computer Science and Sherin3mathew@gmail.co	Jan-Apr
153 Sherin m noc19-cs28 Cryptography and retwork seeding Computer Science and	Jan-Apr
I I I I I I I I I I I I I I I I I I I	Jan-Apr
154 Sherin m noc19-cs35 Machine Learning, ML 15C0039 Engineering Computer Science and Algorithms Science and Algorithms	Jan-Mar
155 shivam kumar singh @gmail.com noc19-cs08 using Python 15CO061 Engineering Computer Science and	
shivamkumarsingh10000 @gmail.com noc19-cs09 Joy of computing using Python 15CO061 Engineering Computer	2019
shivamkumarsingh10000 @gmail.com noc19-cs11 Design and Analysis of Algorithms Science and Incomputer 157 Shivam kumar singh Design and Analysis of Algorithms Computer 157 Computer 157 Computer 158 Computer 158 Computer 158 Computer 158 Computer 159 Com	0.0747.0070.0000
shivamkumarsingh10000 @gmail.com Machine Learning for Engineering and Science Applications Science and Science Applications Science and Science Applications Computer	
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Shivamkumarsingh10000 Shivamkumarsingh1000 Shivamkumar	
160 Shivam kumar singir (Gegman.com) Rec19 ce25 Computer Science and Shivam kumar singh 10000 Science and Science	
161 shivam kumar singh @gmail.com inoc19-cs35 indennic Edutings :	l Jan-Mar
162 shivam kumar singh @gmail.com noc19-ma06 Basic Emear Argeora Computer Science an shrutiprabhudesai13@gm	l Jan-Mar
163 Shruti Prabhudesai ail.com noc19-cs23 Introduction to Soft Computing 16CO311 Engineering  Computer Science an	d Jan-Mar
164 Shubham Sharad Lingawar ail.com noc19-cs23 Introduction to Soft Computing 15CS034 Engineering Computer Science and Science	g 2019
shubham.pasarnikar@gm ail.com noc19-cs27 Cloud Computing 16CO042 Engineering	d Jan-Apr g 2019

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		shubhangishelar98@gma	ni			Computer Science and	
166	SHUBHANGI ABASO SHELAR	1.com	noc19-cs31	Introduction to Internet of Things	17CO311		Jan-Apr 2019
		shubhangishelar98@gma	i l	Introduction to Industry 4.0		Computer	
167	SHUBHANGI ABASO SHELAR	l.com	noc19-cs32	Introduction to Industry 4.0 and Industrial Internet of Things	17CO311	Science and	Jan-Apr
					1700311	Engineering Computer	2019
168	Shubham Raut	shubhz1233@gmail.com	noc19-cs23			Science and	Jan-Mar
		Shaonzi 255@gman.com	110019-0823	Introduction to Soft Computing	16CS308	Engineering	2019
1.00	0.11 4 64 4	siddharthmessi17@gmail				Computer Science and	Jan-Mar
169	Siddharth Choudhary	com	noc19-cs23	Introduction to Soft Computing	15CS010	Engineering	2019
		singhrahul05101997@gm	1			Computer	
170	Rahul Singh	ail.com	noc19-cs23	Introduction to Soft Computing	15CO052	Science and Engineering	Jan-Mar 2019
		. 1 1 1051010050	12		1300032	Computer	2019
171	Rahul Singh	singhrahul05101997@gm ail.com	noc19-cs27	Cloud Computing		Science and	Jan-Apr
			110019-0827	Cloud Computing	15CO052	Engineering	2019
172	Rahul Singh	singhrahul05101997@gm	1			Computer Science and	Jan-Apr
172	Kanui Singii	ail.com	noc19-cs35	Machine Learning, ML	15CO052	Engineering	2019
	and the second s					Computer	_
173	Siona Tiwade	sionatiwade3@gmail.com	noc19-cs35	Machine Learning, ML	15CO203	Science and Engineering	Jan-Apr 2019
						Computer	2019
174	jyoti suryawanshi	sjyoti199810@gmail.com	noc19-cs22	Embedded System Design with ARM	1600040	Science and	Jan-Mar
				Shoulded System Besign with AKIVI	16CS048	Engineering Computer	2019
175	SNEHA SANTOSH POTSURE	snehapotsure10@gmail.c				Science and	Jan-Apr
173	STALIN SAIVIOSITFOTSUKE	om	noc19-cs09	Joy of computing using Python	1015	Engineering	2019
26 46		snehapotsure10@gmail.c				Computer	, ,
176	SNEHA SANTOSH POTSURE	om	noc19-cs31	Introduction to Internet of Things	1015	Science and Engineering	Jan-Apr 2019
16		superzanark22@gmail.co				Computer	
177	VIVEK KUMAR SHUKLA		noc19-cs21	Real Time Operating System	16CS058	Science and	Jan-Apr
11	V**			operating officers	1003038	Engineering Computer	2019
178	THE PERSON OF TH	superzanark22@gmail.co m	maa1025	Marking		Science and	Jan-Apr
	The state of the s		noc19-cs35	Machine Learning, ML		Engineering	2019
		suryawanshipurva@gmail		Programming, Data Structures and Algorithms		Computer Science and	Jan-Mar
179	purva suryawanshi	.com	noc19-cs08			Engineering	2019
		swapnilrahinj200@gmail.				Computer	
180			noc19-cs23	Introduction to Soft Computing		Science and Engineering	Jan-Mar 2019
		·				Computer	2019
181	E CI	tapasyaghorpade@gmail.c	noc19-cs07	Programming in Java		Science and	Jan-Apr
				rogramming in yava		Engineering Computer	2019
182	C 01 1	apasyaghorpade@gmail.c					Jan-Apr
102	apasya Ghorpade (	m nd	noc19-cs09	Joy of computing using Python		Engineering	2019
		apasyaghorpade@gmail.c		1		Computer Science and	Ion A
183	Capasya Ghorpade C	om r	noc19-cs15	Data Mining			Jan-Apr 2019
	,	apasyaghorpade@gmail.c			(	Computer	
184 7			noc19-cs23	Introduction to Soft Computing		Service and the service and th	Jan-Mar
						Computer	2019
185 T		apasyaghorpade@gmail.c	2210 - 27				Jan-Apr
1		in n	oc19-cs27 (	Cloud Computing			2019
		apasyaghorpade@gmail.c				Computer Science and	Jan-Apr
186  T	apasya Ghorpade o	m n	oc19-cs28	Cryptography and Network Security	STREET LEVEL CONTRACTOR	State of the same of the same	2019



T						Computer Science and	Jan-Apr
	1	tapasyaghorpade@gmail.c					2019
187	Tapasya Ghorpade	om	noc19-cs35	Machine Learning, ML		Computer	2015
				1			Jan-Apr
		tapasyaghorpade@gmail.c		Descriptive Statistics with R Software			2019
188	Tapasya Ghorpade	om	noc19-ma14	Descriptive Statistics with A Software	27.11/2017.11/2017.11/2017	Computer	
		i ioo lia	( !	1		190 - 190 -	Jan-Mar
		thekatepooja18@gmail.co	10 2022	Introduction to Soft Computing		00101100	2019
189	Pooja Kate	m	noc19-cs23	Introduction to Soft Companies		Computer	
1		aca i i- Camail ao	( /	1		Science and	Jan-Apr
		tilekar222shiv@gmail.co	10 2031	Introduction to Internet of Things	1 1		2019
190	Shivani Tilekar	m	noc19-cs31	Introduction to internet of Times		Computer	
		line S-mail a	f /	1			Jan-Mar
- 1		utkarshashinkar@gmail.c	10 2201	Introduction to Airplane Performance			2019
191	utkarsha	om	noc19-ae01	Introduction to Allphane Performance		Computer	
		i i i Germail a	1	1			Jan-Apr
		utkarshashinkar@gmail.c	10 2902	Advance Aircraft Maintenance	2 200 400		2019
192	utkarsha	om	noc19-ae02	Advance Ancian iviannencies		Computer	
	,	1	1	1			Jan-Mar
		utkarshashinkar@gmail.c	10.2202	Introduction to Finite Volume Methods II	1		2019
193	utkarsha	om	noc19-ae03	Introduction to Finite volume issented in		Computer	
	,			]			Jan-Apr
	<i>i</i>	utkarshashinkar@gmail.c	10 2004	Satellite Attitude Dynamics and Control		Parameter and property of the	2019
194	utkarsha	om	noc19-ae04	Satellite Attitude Dynamics and Common		Computer	
	<i>,</i>			Novel Technologies for Food Processing and Shelf	1 1		Jan-Apr
	/ /	utkarshashinkar@gmail.c	10 2001	Life Extension			2019
195	utkarsha	om	noc19-ar01	Life Extension		Computer	
	1	Osmaila	1	1		Science and	Jan-Apr
		utkarshashinkar@gmail.c	10 2702	Soil Science and Technology			2019
196	utkarsha	om	noc19-ar02	Soil Science and Technology	1501	Computer	
		i i i O-mail a	1	- 1	1 /	Science and	Jan-Apr
	l ~ ~ .	utkarshashinkar@gmail.c	10 3-02	Principles and Applications of Building Science		Engineering	2019
197	utkarsha	om	noc19-ar03	Principles and Applications of Bulleting	1500	Computer	
		- C-noil o	1	1	1 7	Science and	Jan-Mar
		utkarshashinkar@gmail.c	10 3704	Housing Policy & Planning	15CO060		2019
198	utkarsha	om	noc19-ar04	Housing Policy & Flaming	1500	Computer	
		· · · · · · · · · · · · · · · · · · ·	1	Urban governance and Development Management	1 /		Jan-Apr
	į.	utkarshashinkar@gmail.c	10 0005	(UGDM)			2019
199	utkarsha	om	noc19-ar05	(UGDM)	150	Computer	
	To an annual services of the s	l Comeil e		Landscape Architecture and Site Planning - Basic	1 /		Jan-Apr
	i - <sup>j</sup>	utkarshashinkar@gmail.c		Fundamentals	1 1	Contracting the second second	2019
200	utkarsha	om	noc19-ar06	Fundamentals	130	Computer	
		l l l Gemeil e		,	1 /	Science and	Jan-Mar
	I	utkarshashinkar@gmail.c		Introduction to History of Architecture in India	15CO060	Engineering	2019
201	utkarsha	om	noc19-ar07	Introduction to History of Auditoria	100	Computer	
	1	l La Compile		Architectural Conservation And Historic	1	Science and	Jan-Apr
	f :	utkarshashinkar@gmail.c	10 or00	Preservation	15CO060	Engineering	2019
202	utkarsha	om	noc19-ar08	Preservation		Computer	
	i ·			1	1 '	Science and	Jan-Mar
	1 to a	utkarshashinkar@gmail.c	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Visual Communication Design for Digital Media	15CO060	Engineering	2019
203	utkarsha	om	noc19-ar09	Visual Communication Design var a grant		Computer	
	l ·	i la linkar@amail a	A	1	1	Science and	Jan-Apr
	l === == = :	utkarshashinkar@gmail.c	noc19-ar10	User Interface Design	15CO060	Engineering	2019
204	utkarsha	om	noc19-airo	OSCI Interface Design		Computer	
	1	t t t t t t t a r @gmail a		1		Science and	Jan-Apr
_	1 e2 e	utkarshashinkar@gmail.c	noc19-bt01	Bio-Informatics: Algorithms and Applications	15CO060	Engineering	2019
205	utkarsha	om	noc19-0101	Blo-Infolmatics. Augorianio	-	Computer	
	1	l l'1 -Osmaila		1		Science and	Jan-Apr
1	(	utkarshashinkar@gmail.c		Introductory Mathematical Methods for Biologists	15CO060	Engineering	2019
	U	4 L		IIIII()(IIICIOI V IVIAIIICIIIIIIIIIIIIIIIIIIIIIIIIIIII			
206	utkarsha	om	noc19-bt02	1		Computer	1
206	utkarsha					Computer Science and	Jan-Apr
	utkarsha	om utkarshashinkar@gmail.c		Medical Biomaterials	15CO060	Science and	Jan-Apr 2019

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208	3 utkarsha	utkarshashinkar@gmail.om	noc19-bt04	Principles Of Downstream Techniques In Bioprocess	15CO060	Computer Science and Engineering	Jan-Mar 2019
209	utkarsha	utkarshashinkar@gmail.c	noc19-bt05	Human Molecular Genetics	15CO060	Computer Science and	Jan-Mar 2019
210	utkarsha	utkarshashinkar@gmail.c	noc19-bt06	Cell Culture Technologies	15CO060	Computer Science and	Jan-Apr 2019
211	utkarsha	utkarshashinkar@gmail.c	noc19-bt07	Demystifying the Brain	15CO060	Computer Science and Engineering	Jan-Mar 2019
212	utkarsha	utkarshashinkar@gmail.c	noc19-bt08	Forest Biometry		Computer Science and Engineering	Jan-Apr 2019
213	utkarsha	utkarshashinkar@gmail.c om	noc19-bt09	Wild Life Ecology	15CO060	Computer Science and Engineering	Jan-Apr 2019
214	utkarsha	utkarshashinkar@gmail.c om	noc19-bt10	Bioreactors	15CO060	Computer Science and Engineering	Jan-Mar 2019
215	utkarsha	utkarshashinkar@gmail.c om	noc19-bt11	Animal Physiology	15CO060	Computer Science and Engineering	Jan-Apr 2019
216	utkarsha	utkarshashinkar@gmail.c	noc19-bt12	Learning about Learning: A Course on Neurobiology of Learning and Memory	15CO060	Computer Science and Engineering	Jan-Mar 2019
217	utkarsha	utkarshashinkar@gmail.c om	noc19-bt13	Bioengineering: An Interface with Biology and Medicine	15CO060	Computer Science and Engineering	Jan-Apr 2019
218	utkarsha	utkarshashinkar@gmail.c	noc19-bt14	Applications of interactomics using Genomics and proteomics technologies	15CO060	Computer Science and Engineering	Jan-Apr 2019
219	utkarsha	utkarshashinkar@gmail.c om	noc19-ce02	Earth Sciences For Civil Engineering Part - I & II	15CO060	Computer Science and Engineering	Jan-Mar 2019
220	utkarsha	utkarshashinkar@gmail.c om	noc19-ce06	Electronic Waste Management - Issues And Challenges	15CO060	Computer Science and Engineering	Jan-Mar 2019
221	10.04 to 10.00 to 10.	utkarshashinkar@gmail.c om	noc19-ce07	Plastic Waste Management		Computer Science and	Jan-Apr 2019
222	utkarsha	utkarshashinkar@gmail.c om	noc19-ce08	Introduction to Remote Sensing			Jan-Mar 2019
223		utkarshashinkar@gmail.c om	noc19-ce13	Energy Efficiency, Acoustics and Daylighting in Building			Jan-Apr 2019
224		utkarshashinkar@gmail.c om	noc19-ch10	Process Control - Design, Analysis and Assessment			Jan-Apr 2019
225	- 4 to to	utkarshashinkar@gmail.c om	noc19-ch13	Waste to Energy Conversion		Computer Science and	Jan-Apr 2019
226 l	AUTOMORPH MANOR	utkarshashinkar@gmail.c om r	noc19-cs01	Compiler Design	:	Computer Science and	Jan-Apr 2019
227 l	V1000000000000000000000000000000000000	utkarshashinkar@gmail.c om n	noc19-cs02	Foundations to Computer Systems Design	5	Computer Science and .	Jan-Apr 2019
228 l	21.000.00	ntkarshashinkar@gmail.c om n	oc19-cs03	Computer Architecture and Organisation	9	Computer Science and	Jan-Apr 2019

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							1
		utkarshashinkar@gmail.c		Computer Organization and Architecture: A		Computer Science and Engineering	Jan-Apr 2019
229 1	utkarsha		noc19-cs04	Pedagogical Aspect		Computer Science and	Jan-Apr
230	utkarsha		noc19-cs05	Discrete Mathematics		Engineering Computer	2019
231	utkarsha	utkarshashinkar@gmail.c om	noc19-cs06	Problem solving through Programming In C	15CO060	Science and Engineering	Jan-Apr 2019
	utkarsha	utkarshashinkar@gmail.c	noc19-cs07	Programming in Java	15CO060	Computer Science and Engineering	Jan-Apr 2019
		utkarshashinkar@gmail.c	noc19-cs08	Programming, Data Structures and Algorithms using Python		Computer Science and Engineering	Jan-Mar 2019
	utkarsha	utkarshashinkar@gmail.c	noc19-cs09	Joy of computing using Python		Computer Science and Engineering	Jan-Apr 2019
	utkarsha	om utkarshashinkar@gmail.c		Programming In C++		Computer Science and Engineering	Jan-Mar 2019
	utkarsha	utkarshashinkar@gmail.c	noc19-cs10			Computer Science and Engineering	Jan-Mar 2019
236	utkarsha	om utkarshashinkar@gmail.c	noc19-cs11	Design and Analysis of Algorithms		Computer Science and Engineering	Jan-Apr 2019
237	utkarsha	om utkarshashinkar@gmail.c	noc19-cs12	Data Base Management System		Computer Science and	Jan-Apr 2019
238	utkarsha	om vaibhavdubewar28800@g	noc19-ph07	Semiconductors Optoelectronics  Programming, Data Structures and Algorithms		Engineering Computer Science and	Jan-Mar
239	VAIBHAV RAMDAS DUBEWAR	mail.com	noc19-cs08	using Python	18C0013	Engineering Computer Science and	Jan-Apr
	VAIBHAV RAMDAS DUBEWAR	vaibhavdubewar28800@g mail.com	noc19-cs09	Joy of computing using Python	18C0013	Engineering Computer	2019
241	Vaishnavi	vaishnavi081099@gmail. com	noc19-cs07	Programming in Java	17CO016	Science and Engineering Computer	Jan-Apr 2019
242	Vaishnavi	vaishnavi081099@gmail.	noc19-cs08	Programming, Data Structures and Algorithms using Python	17CO016	Science and Engineering	Jan-Mar 2019
STEEL CO.	Vaishnavi	vaishnavi081099@gmail.	noc19-cs09	Joy of computing using Python	17CO016	Computer Science and Engineering	Jan-Apr 2019
	Vaishnavi	vaishnavi081099@gmail.		Introduction to Internet of Things	17CO016	Computer Science and Engineering	Jan-Apr 2019
		vchavan1238@gmail.com		Introduction to Soft Computing	15CS007	Computer Science and Engineering	Jan-Mar 2019
	Vaishnavi D Chavan			Machine Learning, ML	15CS007	Computer Science and Engineering	Jan-Apr 2019
	Vaishnavi D Chavan	vchavan1238@gmail.com vibhav031998@gmail.co		Programming, Data Structures and Algorithms	16cs018	Computer Science and Engineering	Jan-Mar 2019
247	VIBHAV Joshi	vibhav031998@gmail.co		using Python	16cs018	Computer Science and Engineering	Jan-Apr 2019
248	VIBHAV Joshi	m vibhav031998@gmail.co	noc19-cs09	Joy of computing using Python		Computer Science and	Jan-Mar
249	VIBHAV Joshi	m	noc19-cs11	Design and Analysis of Algorithms	16cs018	Engineering	2019

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			_				
25	0 VIBHAV Joshi	-:".l- 021000 ::		7 Took * 186 18		Computer Science and	Jan-Mar
23	0 VIDIA V JOSIII	vibhav031998@gmail.con	noc19-cs13	Data Science for Engineers	16cs018	Engineering	2019
25	1 VIBHAV Joshi	wikh031000		4		Computer Science and	Jan-Apr
23	1 VIBINI V JOSHI	vibhav031998@gmail.con	noc19-cs19	AI: Knowledge Representation and Reasoning	16cs018	Engineering	2019
25	2 VIBHAV Joshi	"11 0210000 "				Computer Science and	Jan-Apr
23.	Z VIDIA V JOSIII	vibhav031998@gmail.com	noc19-cs33	Big Data Computing	16cs018	Engineering	2019
253	VIDIIAN IL:					Computer Science and	Jan-Apr
23.	3 VIBHAV Joshi	vibhav031998@gmail.com	noc19-cs35	Machine Learning, ML	16cs018	Engineering	2019
25	( W" - + P - +	1202 N. Managara Managara (1912)				Computer Science and	In Man
254	Vijeyata Ramkrushna Tupurwadi	vijeta91097@gmail.com	noc19-cs23	Introduction to Soft Computing	15CS058	Engineering	Jan-Mar 2019
				Programming, Data Structures and Algorithms		Computer	
255	Vincent Steven Dsouza	vincent41346@gmail.com	noc19-cs08	using Python	17CS014	Science and Engineering	Jan-Mar 2019
	1000 to 2000 to 3000	vishakhakokate2@gmail.co				Computer	
256	Vishakha kokate	m	noc19-cs33	Big Data Computing	17CO026	Science and Engineering	Jan-Apr 2019
		vishakhakokate2@gmail.co				Computer	
257	Vishakha kokate	m	noc19-cs35	Machine Learning, ML	17CO026	Science and Engineering	Jan-Apr 2019
		viveksalunke1234@gmail.c				Computer	
258	vivek	om	noc19-cs13	Data Science for Engineers	15CS049	Science and Engineering	Jan-Mar 2019
		viveksalunke1234@gmail.c				Computer	2017
259	vivek	om	noc19-cs27	Cloud Computing	15CS049	Science and Engineering	Jan-Apr 2019
	,e	viveksalunke1234@gmail.c			100015	Computer	2019
260	vivek	om	noc19-cs35	Machine Learning, ML	15CS049	Science and Engineering	Jan-Apr 2019
		vpthegreatmaratha@gmail.c			1505019	Computer	2019
261	PATIL VIRENDRA	om	noc19-cs01	Compiler Design	13CO045	Science and Engineering	Jan-Apr
	7	vpthegreatmaratha@gmail.c			1500045	Computer	2019
262	PATIL VIRENDRA	om	noc19-cs05	Discrete Mathematics	13CO045	Science and	Jan-Apr
		unth agreet months ?			1300043	Engineering Computer	2019
263	DATH INDEXED.	vpthegreatmaratha@gmail.c om	noc19-ma15	Introduction to Automata, Languages and Computation	1300045	Science and Engineering	Jan-Apr
				P		Computer	2019
264	Atish Jetinga Waghmare	watish792@gmail.com	noc19-cs07	Programming in Java		Science and	Jan-Apr
				5		Engineering Computer	2019
265	DI 1 'C 1 77 1	yadavdhanashri23@gmail.c om	noc19-cs23	Introduction to Soft Computing		Science and	Jan-Mar
				to con companing		Engineering Computer	2019
266	37 1 7 11	yogeshjadhao1998@gmail.c	noc19-cs23	Introduction to Soft Computing		Science and	Jan-Mar
						Engineering Computer	2019
267	37 1 1 11	yogeshjadhao1998@gmail.c om	noc19-cs27	Cloud Computing	:	Science and	Jan-Apr
				Coud Computing		Engineering Computer	2019
268	37 1 7 11	ogeshjadhao1998@gmail.c	noc19-cs28	Cryptography and Natural C		Science and	Jan-Apr
			110017-0820	Cryptography and Network Security			2019
269	**	ogeshjadhao1998@gmail.c	noo10 as25	Machine Level and		Science and	Jan-Apr
	U DESCRIPTION OF THE PROPERTY		noc19-cs35	Machine Learning, ML			2019
270	Sharayu yadav	sharayu18@gmail.com	noo1021	Red Time O		Computer Science and	Jan-Apr
	J. S.	aj arotoginan.com	noc19-cs21	Real Time Operating System	16CO065 I		2019

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# Department of Computer Engineering NPTEL RESULT 2018-19

Sr No.	Course Id		Course	Student Name	Department	YEAR	Roll No.		Marks		Completion status
1	noc18-cs34	NPTEL18CS34 S21710565	Programming, Data Structures and Algorithms using Python	ANKITA SABAT	Computer Science and Engineering	2019	15CO003	23.96	61.88	86	Elite+Silver
2	noc18-cs40	NPTEL18CS40 S21861065	Introduction to Machine Learning	ANKITA SABAT	Computer Science and Engineering	2019	15CO003	16.29	43.5	60	Elite
3	noc18-cs41	NPTEL18CS41 S21861309	Deep Learning	KAMAL	Computer Science and Engineering	2019	15CO030	23.41	54	77	Elite+Silver

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# Department of Electrical Engineering NPTEL STUDENT ENROLLEMENT DATA YEAR - 2018-19

S.no	Name	Email Id	Course Id	CourseName	Department
1	Nikhil Naganath Gavali	nikhilngavali@gmail.com	noc18-ee04	Electromagnetic Theory	Electrical Engineering
2	Prathamesh Kesarkar	kesarkarprathamesh38@gmail.com	noc18-cs03	Introduction to Modern Application Development	Electrical Engineering
3	TAMANNA ISAK ATTAR	tams7050@gmail.com	noc18-ee05	Control Engineering	Electrical Engineering
4	Shruti Subhash Balikai	shruti41997@gmail.com	noc18-ee05	Control Engineering	Electrical Engineering
5	Tejasvini Dilip Gawali	gawalitej1998@gmail.com	noc18-ee05	Control Engineering	Electrical Engineering
6	prajakta ghorpade	prajaktaghorpade440@gmail.com	noc18-ee05	Control Engineering	Electrical Engineering
7	Rutuja Ghugarkar	rutujaghugarkar@gmail.com	noc18-ee05	Control Engineering	Electrical Engineering
8	Mandar Shriram Kulkarni	mmandar90@gmail.com	noc18-ee05	Control Engineering	Electrical Engineering
			=	Advanced Linear Continuous Control Systems: Applications	
9	PRIYANKA KHATAVKAR	priyankakhatavkar27@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
10	Rohan Mane	rohanm5225@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
11	Rohan Mane	rohanm5225@gmail.com	noc18-hs30	Developing Soft Skills and Personality	Electrical Engineering
12	ATUL SONAR	atulsonar77@gmail.com	noc18-hs28	English Language for Competitive Exams	Electrical Engineering
13	ATUL SONAR	atulsonar77@gmail.com	noc18-ma07	Introduction to probability and Statistics	Electrical Engineering
14	AISHWARYA BHAGAT	aishwarya.bhagat7@gmail.com	noc18-ee15	Electrical Distribution System Analysis	Electrical Engineering
15	BHUSHAN GHODKE	bhushanghodke1500@gmail.com	noc18-ee20	Control Engineering	Electrical Engineering
10				Advanced Linear Continuous Control Systems: Applications	
16	BHUSHAN GHODKE	bhushanghodke1500@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
17	vishant gunaji	vvgunaji99@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
		12		Advanced Linear Continuous Control Systems: Applications	
18	SHUBHAM KALE	shubhamkale787@gmail.com	noc18-ee25	with MATLAB Programming and Simulink  Department of Electrics	Electrical Engineering

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			T	Advanced Linear Continuous Control Systems: Applications	
19	Ketan Maske	ketanmaske.km@gmail.com	noc18-ee25		Electrical Engineering
19	Ketan Waske	Kommunica Marie Grand Communication Communic	110070 0000	Advanced Linear Continuous Control Systems: Applications	
20	umair mulla	umairmulla082@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
20	unun munu			Advanced Linear Continuous Control Systems: Applications	
21	Mohan Nana Patil	mp1651997@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
22		mp1651997@gmail.com	noc18-hs30	Developing Soft Skills and Personality	Electrical Engineering
		1 00		Advanced Linear Continuous Control Systems: Applications	
23	Mukesh Ravindra Patil	mukeshpatil015@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
24	Shraddha Pawar	shraddha29597@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
25	ADESH GAJANAN SANGALI	adeshsangale05@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	,
26	RATNODAY SUNIL SAWAN	ratnodaysawane@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
27	Shivangi Singh	shivangisinghn@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	DI
28	Apul Ajay Sontakke	apul.sontakke@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
29	Radhika	radha12ee018@gmail.com	noc18-de02	Product Design and Innovation	Electrical Engineering
30	Nikhil Naganath Gavali	nikhilngavali@gmail.com	noc18-ee16	Power system analysis	Electrical Engineering
31	Nikhil Naganath Gavali	nikhilngavali@gmail.com	noc18-ee18	Basic electrical circuits	Electrical Engineering
32	Nikhil Naganath Gavali	nikhilngavali@gmail.com	noc18-ee42	Introduction to Smart Grid	Electrical Engineering
33	Pranil Patil	pranilbpatil0704@gmail.com	noc18-ee33	Digital Circuits	Electrical Engineering
34	Pratik	chaudhari7498@gmail.com	noc18-ee23	Analysis and Design Principles of Microwave Antennas	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
35	TAMANNA ISAK ATTAR	tams7050@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
36	Tejasvini Dilip Gawali	gawalitej1998@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
37	Rutuja Ghugarkar	rutujaghugarkar@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
				Advanced Linear Continuous Control Systems: Applications	
38	Mandar Shriram Kulkarni	mmandar90@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
			250 Capital - Managara	Advanced Linear Continuous Control Systems: Applications	El ('IE''
39	pranjali sidramappa pattanshett	pranjalipattanshetti@gmail.com	noc18-ee25	with MATLAB Programming and Simulink	Electrical Engineering
40	ALSET UTKARSH SANJAY	alset.utkarsh7@gmail.com	noc18-ee14	Fundamentals of Electrical Engineering	Electrical Engineering
41	ALSET UTKARSH SANJAY	alset.utkarsh7@gmail.com	noc18-ee18	Basic electrical circuits  Department of Electric	Electrical Engineering

42	ALSET UTKARSH SANJAY	alset.utkarsh7@gmail.com	noc18-ee46	Nonlinear and Adaptive Control	Electrical Engineering
43			noc18-hs29	Soft skills	Electrical Engineering
44	Onkar Dahiwal	onkardahiwalodd@gmail.com	noc18-me61	Robotics	Electrical Engineering
45	Gaurav Krishna Bhirud	bhirudgaurav1998@gmail.com	noc18-ee18	Basic electrical circuits	Electrical Engineering
46	Akash Arun Garad	akashgarad7755@gmail.com	noc18-ee47	Microwave integrated circuits	Electrical Engineering
47	Kiran Ravsaheb Rupanawar	kiranrupanawar1234@gmail.com	noc18-ee17	Recent Advances in Transmission Insulators	Electrical Engineering
48		aishwaryamoghekar@gmail.com	noc18-hs30	Developing Soft Skills and Personality	Electrical Engineering
49		bavricasudan@gmail.com	noc18-hs30	Developing Soft Skills and Personality	Electrical Engineering

Head

Department of Electrical Engineering

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## Department of Electrical Engineering NPTEL STUDENT RESULT DATA YEAR - 2018-19

S.no	Course Id	Course Name	Roll Number	Name	Department	Final Score	Certificate Type
				SHIVANI CHANDRAHASYA			Successfully
1	noc18-ee05	Control Engineering	NPTEL18EE05S2740341	DESAI	Electrical Engineering	40	completed
							Successfully
2	noc18-ee05	Control Engineering	NPTEL18EE05S4670131	MOHAN NANA PATIL	Electrical Engineering	48	completed
							Successfully
3	noc18-ee11	Analog Circuits	NPTEL18EE11S1740036	ANURAG RAMRAO LAMBOR	Electrical Engineering	45	completed
		Advanced Linear Continuous					
		Control Systems: Applications	.8	5			8
		with MATLAB Programming					
4	noc18-ee25	and Simulink	NPTEL18EE25S11871208	SHUBHAM KALE	Electrical Engineering	82	Elite+Silver
		Advanced Linear Continuous					
		Control Systems: Applications					**
		with MATLAB Programming					Provinces in
5	noc18-ee25	and Simulink	NPTEL18EE25S11871263	APUL AJAY SONTAKKE	Electrical Engineering	61	Elite
							Successfully
6	noc18-ee42	Introduction to Smart Grid	NPTEL18EE42S11710525	NIKHIL NAGANATH GAVALI	Electrical Engineering	40	completed
							Successfully
7	noc19-ee02	Power System Engineering	NPTEL18EE09S3740246	NEGINHAL NARENDRA A	Electrical Engineering	57	completed
8	noc18-hs29	Soft skills	NPTEL18HS29S11871005	PRASANNA GAIKWAD	Electrical Engineering	71	Elite
							Successfully
9	noc18-ee33	Digital Circuit	NPTEL18EE33S11871137	ROHIT JAIN	Electrical Engineering	41	completed





COLLEGE OF ENGINEERING
SIGH 전하여데요대역
Approved by AICTE, New Delhi, Recognized by Government of Maharashtra
Affiliated to Savitribai Phule Plune University and recognized 2(f) and 12(6) by UGC
Accredited by NAC with "A+" Grade | NEA 2 UG Programmes

### Department of Electronics & Telecommunication Engineering

2018-10

Sr.	2018-19			Security Security Value	Comp
No.	Course Name	Course Id	Name	Enrolled	eted
1	Analog circuits	noc18-ee03	Jayanti S Pote	1	
2	Analog circuits	noc18-ee30	Aashutosh Jodh 1		
3	Analog communication	noc18-ee45	Aashutosh Jodh	1	
4	Analog Electronic Circuit	noc18-ee11	pranita patil	1	
5	Analog Electronic Circuit	noc18-ee26	pranita patil	1	
6	Analog Electronic Circuit	noc18-ee27	pranita patil	1	
7	Basic electrical circuits	noc18-ee45	pranita patil	1	
8	Basic electrical circuits	noc18-hs27	pranita patil	1	
9	Basic Electronics	noc18-hs30	pranita patil	1	
10	Basic Electronics	noc18-cs31	Ruchika Balawade	1	
11	Basic Electronics	noc18-cs36	Ruchika Balawade	1	
12	Basic Electronics	noc18-cs48	Ruchika Balawade	1	
13	radios and practical	noc18-cs25	Vinay Sidawadkar	1	
14	Better Spoken English	noc18-ee10	Kolte Preetam	1	
15	Psychology	noc18-cs05	Pranali	1	
16	Cloud Computing	noc18-ae03	Pranali	1	
17	Internet Protocol	noc18-ec01	Pranali	1	
18	Control Engineering	noc18-ee06	Pranali	1	
19	Control Engineering	noc18-ee10	Pranali	1	
20	Control Engineering *	noc18-ee18	Pranali	1	
	Data Base Management	nocto ceto	Trunun		
21	Systems	noc18-ee19	Pranali	1	
	Developing Soft Skills and				
22	Personality	noc18-ee20	Pranali	1	
23	Digital Circuits	noc18-ee27	Pranali	1	
24	Digital Circuits	noc18-ee32	Pranali	1	
25	Processing	noc18-ee37	Pranali	1	
26	Embedded Systems Design	noc18-ee45	Pranali	1	
0.	English Language for				
27	Competitive Exams	noc18-cs38	Raviteja Biradar	1	
1,0000	Groups: Motion,	10	D 't ' D' '	1	
28	symmetry and puzzles	noc18-cs44	Raviteja Biradar	1	-
20	Hardware modeling using	noo18 2002	Praivot Aksanura	1	
<del>2</del> 8	verilog	18818-8803	Braixot Aksapure		
20	Hardware modeling using verilog	noc18-cs33	Jyothi hande	1	
30	Introduction to Internet of	110010-0333	a your name	1	
31	Things	noc18-ee18	Jyothi hande	1	

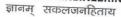
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	Introduction to Machine				
32		noc18-ee19	Jyothi hande	1	
33	Programming in C	noc18-ma21	Jyothi hande	1	
34	Programming in C	noc18-cs25	Prafulla Ingale	1	
J.	and Cellular		5		
35	Communications	noc18-ee10	Prafulla Ingale	1	
36	Microcontrollers	noc18-cs25	Mane	1	
37	Microcontrollers	noc18-ee10	Mane	1	
38	Microcontrollers	noc18-hs23	Ritwika Haldar	1	
39	Applications: Design,	noc18-hs25	Ritwika Haldar	1	
40	Communication Systems -	noc18-ee02	Ritwika Haldar	1	
41	Communications	noc18-cs46	Ritwika Haldar	1	
42	Communications	noc18-ee29	Ritwika Haldar	1	
	Principles of Signals and				
43	Systems	noc18-ee32	Ritwika Haldar	1	
44	Programming in C	noc18-ee33	Ritwika Haldar	1	
	Programming, Data				
45	Structures and Algorithms	noc18-hs27	Ritwika Haldar	1	
	Programming, Data				
46	Structures and Algorithms	noc18-cs33	Rajashree Sarode	1	
	Programming, Data	1.0 0.2	1.	1	
47	Structures and Algorithms	noc18-ec03	shivani	1	
48	Digital Circuits	noc18-ec03	Seeta Yadav	1	
	English Language for				
49	Competitive Exams	noc18-ee33	Seeta Yadav	1	
	Microprocessors and	VI Short and Short Magazi	Rose 12 102140 &		
50	Microcontrollers	noc18-hs28	Seeta Yadav	1	
5.1	Programming, Data	1924	Amit Gore	1	
51	Structures and Algorithms	noc18-cs34		1	
52	Scalable Data Science	noc18-cs39	Amit Gore	1	
	Introduction to Machine				
53	Learning	noc18-cs40	Amit Gore	1	
	Technical english for				
54	engineers	noc18-ee05	Rupali kale	1	
55	Hardware modeling using v		Kale Rupali Bharat	1	
56	Control Engineering	noc18-ee20	Kale Rupali Bharat	1	
1 20	Control Engineering	110010 0020	Traine Teapart Briand		

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**Head**Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.





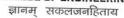


Accredited by NAAC with "A+" Grade | NBA - 6 UG Programmes

Sr No	LIST OF STUDENTS ENROLLED  Name of Course	LOK INPIEL COU	RSE IN 2018-2019
1	Aircraft Maintenance	course co	
2	Aircraft Maintenance	noc18-ae03	pravin panditrao chandel
3	Aircraft Maintenance	noc18-ae03	MORE DEVRAO MADHUKAR
4	Aircraft Maintenance	noc18-ae03	Munde Kiran Babu
5	Aircraft Maintenance	noc18-ae03	KIRTIRAJ PREMANAND MALKUED
6	Aircraft Maintenance	noc18-ae03	Parimal Deshpande
25.11	An Introduction to Materials: Nature and	noc18-ae03	SUMANT SANJAY SHINDE
7	Properties (Part 1. Structure and	noc18-mm0	PAY
	Properties (Part 1: Structure of Materials)  An Introduction to Materials: Nature and	110018-111110	Jayashri Sadashiv sawant
8	Properties (Part 1: Standard S	noc10 mm - 0	
9	Properties (Part 1: Structure of Materials)  Automatic Control	noc18-mm06	Kishor Mohan Khurud
10		noc18-me28	Parimal Deshpande
11	Bioenergy	noc18-bt15	Mihir Jayprakash Shirke
12	Design and Analysis of Experiments	noc18-mg01	HARSHAL SANTOSH SHEKE
13	Engineering Thermodynamics	noc18-ch03	HARSHAL SANTOSH GHENAND MUIZZ SHAIKH
14	Enhancing Soft Skills and Personality	noc18-hs07	Radhika Lalsare
15	Failure Analysis and Prevention	noc18-me29	Roban Jalindam 11 -
16	Fundamentals of manufacturing processes	noc18-me51	Rohan Jalindarnath Badakh
	Fundamentals of manufacturing processes	noc18-me51	Nimish waghmare
17	Fundamentals of manufacturing processes	noc18-me51	Manali vilasrao pawar.
18	Fundamentals of manufacturing processes	noc18-me51	prathamesh pawar
19	Fundamentals of manufacturing processes	noc18-me51	BORATE RISHIKESH DHANAJI
20	Fundamentals of manufacturing processes	noc18-me51	Divya Radhakrishnan
21	Fundamentals of manufacturing processes	noc18-me51	Sadanand Ganpati Mare
22	Gear and Gear Unit Design: Theory and Practice	noc18-me16	Saurabh Kadu Hiwrale Abhishek Mahadev Mohite
23	Heat Treatment and Surface Hardening - I	noc18-mm07	
24	Heat Treatment and Surface Hardening - I	noc18-mm07	Abhishek Mahadev Mohite
25	Heat Treatment and Surface Hardening - I		Avisha Eknath Walunj
26	Heat Treatment and Surface Hardening - I	noc18-mm07	Ghanawat Dattatray Hanumant
27	Heat Treatment and Surface Hardening - I	noc18-mm07	LASURE AKSHAY
28	Heat Treatment and Surface Hardening - I	noc18-mm07	KUNAL TUKARAM CHAVHAN
29	Heat Treatment and Surface Hardening - I	noc18-mm07	Rohan Jalindarnath Badakh
0	Heat Treatment and Surface Hardening - I	noc18-mm07	Sachin Anil Jagtap
		noc18-mm07	Vikrant Waman Ahiwale
	Introduction to Materials Science and Engineering		Ghanawat Dattatray Hanumant
	ntroduction to Materials Science and Engineering	noc18-me01	Jayashri Sadashiv sawant
-	Management of New Products and Services	noc18-mg03	anand dilip shroff
_	vialingement of New Products and Services	noc18-mg03	Jayashri Sadashiv sawant
	via hagement of New Products and Services	noc18-mg03	KIRTIRAJ PREMANAND MALKHEDE
	perations Management	noc18-me26	Rushikesh Sonawane
	perations ivianagement	noc18-me26	Siddhant Khaire
	atent Drafting for Beginners	noc18-hs17	Parimal Deshpande
P	Tiliciples of Human Resource Management	noc18-mg18	Abhishok Mahada 24
Р	rinciples of Human Resource Management	noc18-mg18	Abhishek Mahadev Mohite
P	roduct Design and Innovation	noc18-de02	Pritesh Sanjay Ladda
Pi	oduct Design and Innovation	100 V100 U1 V1	Abhishek Mahadev Mohite
Pi	OUUCI Design and Innovation		Avisha Eknath Walunj Jui Pralhad Pawale



### COLLEGE OF ENGINEERING



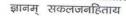


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44	Product Design and Mary C		
45	Product Design and Manufacturing	noc18-me04	pravin panditrao chandel
46	Product Design and Manufacturing	noc18-me04	Shibani kannan
47	Product Design and Manufacturing	noc18-me04	Abhishek Mahadev Mohite
48	Project Management	noc18-mg08	KIRTIRAJ PREMANAND MALKHEDE
49	Project Management	noc18-mg08	Radhika Lalsare
50	Quality Design and Control	noc18-mg02	GAURAV RAHANE
51	Quality Design and Control	noc18-mg02	HARSHAL SANTOSH GHENAND
52	Six Sigma	noc18-mg14	Rushikesh Sonawane
52	Six Sigma	noc18-mg14	Shibani kannan
53	Smart Materials and Intelligent System Design	noc18-me60	Anand Dilip shroff
54	Stress Management	noc18-ge18	Pritesh Chakkarwar
55	Total Quality Management - II	noc18-mg04	pravin panditrao chandel
56	Total Quality Management - II	noc18-mg04	HARSHAL SANTOSH GHENAND
57	Total Quality Management - II	noc18-mg04	Jayashri Sadashiv sawant
58	Total Quality Management - II	noc18-mg04	Rajesh mali
59	Total Quality Management - II	noc18-mg04	Ghadge Shubham Dattatraya
60	Total Quality Management - II	noc18-mg04	Siddhant Khaire
61	Cloud Computing	noc18-cs44	Bhushan Patil
62	Computer Architecture	noc18-cs29	Bhushan Patil
63	Corrosion - Part I	noc18-mm14	Deshmukh Ajay Suresh
64	Corrosion - Part I	noc18-mm14	Mainuddin shikalgar
65	Design for Quality, Manufacturing and Assembly	noc18-me53	Abhishek Mahadev Mohite
66	Design for Quality, Manufacturing and Assembly	noc18-me53	Jui Pralhad Pawale
67	Design of fixed wing Unmanned Aerial Vehicles	noc18-ae07	Abhishek Pardeshi
68	Design of fixed wing Unmanned Aerial Vehicles	noc18-ae07	Abhijeet
69	Design of fixed wing Unmanned Aerial Vehicles	noc18-ae07	Dipankar Munshi
70	Design of fixed wing Unmanned Aerial Vehicles	noc18-ae07	Parimal Deshpande
71	Design Practice - II	noc18-me69	Hrishikesh Ganesh Bhise
72	Design Practice - II	noc18-me69	Jui Pralhad Pawale
73	Design Practice - II	noc18-me69	Harshvardhan Jadhav
74	Design Practice - II	noc18-me69	Raj Jaiwal
	Design Practice - II	noc18-me69	Shantanu Kadam
75			
76	Developing Soft Skills and Personality	noc18-hs30	Nimish waghmare
76 77	Developing Soft Skills and Personality  Developing Soft Skills and Personality		Nimish waghmare Parimal Deshpande
76 77 78	Developing Soft Skills and Personality  Developing Soft Skills and Personality  Developing Soft Skills and Personality	noc18-hs30	Parimal Deshpande
76 77 78 79	Developing Soft Skills and Personality  Developing Soft Skills and Personality	noc18-hs30 noc18-hs30	



### COLLEGE OF ENGINEERING





Accredited by NAAC with "A+" Grade | NBA - 6 UG Programmes

81	Engineering Metrology	noc18-me62	Amey Belgaumkar
82	English Language for Competitive Exams	noc18-hs28	VAIBHAV OMDAS DHOLE
83	English Language for Competitive Exams	noc18-hs28	Yash Kishor Khairnar
84	Experimental Stress Analysis-An Overview	noc18-me72	
85	Farm Machinery	noc18-ar05	Aditya Lonkar Omkar dhumal
86	Fundamentals of Combustion - I	noc18-ae01	
87	Human Resource Development	noc18-mg26	pravin panditrao chandel
88	Indian Fiction in English	noc18-hs33	VAIBHAV OMDAS DHOLE
89	Industrial Safety Engineering	noc18-mg42	Yash Kishor Khairnar
90	Introduction to Internet of Things	noc18-cs46	Manali vilasrao pawar
91	Introduction to Machine Learning	noc18-cs40	Abhishek Mahadev Mohite
92	Introduction to Machine Learning		Aishwarya Bhosale
93	Introduction to Operations Research	noc18-cs40	GHAYAL VAIBHAV ASHOK
94	Leadership	noc18-mg41	Abhishek Mahadev Mohite
95	Leadership	noc18-mg29	Darshan Jagmohan Malu
96	Leadership	noc18-mg29	Shabdali Katphalkar
	Mathematical Modelling: Analysis and	noc18-mg29	BORATE RISHIKESH DHANAJI
97	Applications	noc18-ma18	Rupesh Gawali
98	Product Design and Development	noc18-me31	Abhishek Mahadev Mohite
99	Product Design and Development	noc18-me31	Avisha Eknath Walunj
100	Product Design and Development	noc18-me31	VISHAL NAKUL SANGVE
101	Product Design and Development	noc18-me31	Shibani kannan
102	RAC Product Design	noc18-me42	Abhishek Mahadev Mohite
103	RAC Product Design	noc18-me42	prathamesh pawar
104	Robotics	noc18-me61	prathamesh pawar
105	Robotics	noc18-me61	Saurabh Kadu Hiwrale
106	Simulation of Business Systems: An Applied Approach	noc18-mg37	Akshay Vaidya
107	Simulation of Business Systems: An Applied Approach	noc18-mg37	Anand Dilip shroff
108	Strength of materials	noc18-ce17	
109	Welding of Advanced High Strength Steels for Automotive Applications	noc18-mm21	Manali vilasrao pawar. Akshay Vaidya
110	Work System Design	noc18-me68	KIRTIRAJ PREMANAND MALKHEDE



ज्ञानम् सकलजनहिताय



Accredited by NAAC with "A+" Grade | NBA - 6 UG Programmes

C+ N-	LIST OF STUDENTS COMPL	ETING NPTEL COURSE IN	V 2018-2019
Sr No	Name of Course	course code	Name of student
-	Engineering Metrology	noc18-me62	AMEY BELGAUMKAR



# AISSMS COLLEGE OF ENGINEERING ज्ञानम् सकलजनहिताय



Accredited by NAAC with "A+" Grade | NBA - 6 UG Programmes

**NAAC Criteria -1.2: Academic Flexibility** 

# Model Certificates

AY 2018-19





Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### **KULKARNI ANURAG GOVIND**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 51 %

Online Assignments | 23.59/25 | Proctored Exam 27/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) A. GOSHAMI Prof. Adrijit Goswami

Continuing Education, IIT Kharagpur









Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### **AKASH DEEP**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 49 %

Online Assignments | 22.16/25 | Proctored Exam | 27/75

Total number of candidates certified in this course: **684** 

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami

Dean
Continuing Education, IIT Kharagpur









Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### **PRANAV UDAY WANI**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 50 %

Online Assignments | 23.88/25 | Proctored Exam | 26.25/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur









Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **Elite**

# **NPTEL Online Certification**

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### ANURADHA RATNAKAR ROUT

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 61 %

Online Assignments 24.56/25 Proctored Exam 36.75/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



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Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL Online Certification**

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### **ADARSH NAGARAD**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 45 %

Online Assignments | 22.75/25 | Proctored Exam | 22.5/75

Total number of candidates certified in this course: **684** 

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



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Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### PRANAV APPASAHEB PATIL

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 51 %

Online Assignments | 23.59/25 | Proctored Exam | 27/75

Total number of candidates certified in this course: **684** 

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



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SVA





Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL Online Certification**

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### **DIGHE KAMESH**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 48 %

Online Assignments | 23.72/25 | Proctored Exam | 24/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur









Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

## **SHANTANU AJAY SANAS**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 46 %

Online Assignments | 22.31/25 | Proctored Exam | 24/75

Total number of candidates certified in this course: **684** 

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami

Dean
Continuing Education, IIT Kharagpur







Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### **VEDANTI SURYAVANSHI**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 48 %

Online Assignments | 22.63/25 | Proctored Exam | 25.5/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur









Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### SAPATE PRIYANKA ANANT

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 53 %

Online Assignments | 24.13/25 | Proctored Exam | 29.25/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami

Prof. Adrijit Goswami Dean Continuing Education, IIT Kharagpur









Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### SANSKRUT PRAKASH PATIL

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 49 %

Online Assignments | 23.63/25 | Proctored Exam | 25.5/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



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Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### **BHARAT VIKRAM VARMA**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 48 %

Online Assignments | 22.84/25 | Proctored Exam | 24.75/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

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Dean
Continuing Education, IIT Kharagpur









Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL** Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### **ABHISHEK BIBE**

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 58 %

Online Assignments 23.28/25 Proctored Exam 34.5/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur









Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



# **NPTEL Online Certification**

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

### SAURABH CHANDRAKANT UDANSHIV

for successfully completing the course

# **Strength of Materials**

with a consolidated score of 48 %

Online Assignments | 23.56/25 | Proctored Exam | 24/75

Total number of candidates certified in this course: 684

Prof. Anupam Basu NPTEL Coordinator IIT Kharagpur

Jul-Oct 2018 (12 week course) Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



