

Discovery Phase Skill Development and Entrepreneurship Training for Tribal

One Day Workshop for Tribal Skill Development

26th July, 2019

Venue: Seminar Hall, Gharda Institute of Technology

Time: 10:30 am to 4:15 pm



Organized by

Gharda Institute of Technology, Lavel, Khed, Ratnagiri.

Supported by

CTARA (Centre for Technology Alternatives for Rural Areas),

IIT Bombay

Funded by

Tribal Research and Training Institute, Pune.

Agenda		
One day Workshop on Tribal Skill Development		
Venue: GIT Seminar Hall		
Date: 26th July 2019 Time: 10:30 am to 4:15pm		
Sr. No.	Program	Timing
	Registration	10.30 pm to 11.00 pm
	Inauguration Ceremony	11.00 am to 11.20am
Session 1		
1	Introduction of TRTI : Mr. Raj Desai CTARA, IIT Bomaby	15 Mins each
2	About GIT initiatives: Principal	
3	Dr. Jayant Gadgil (Saadhan, Relevant Research and Analysis)	
4	Prof. Yogesh Agavekar, DBJ Chiplun	
Lunch		
Session 2		
1	District Collector/ District Industry Centre Officer, Ratnagiri	15 Mins each
2	Mr. Nilesh Bapat, Nisarg Sevak	
3	ST Representative	
High Tea		
Session 3		
1	Discussion	3.15 pm to 4.00 pm
2	Vote of Thanks and feedback	4.00 pm to 4.15 pm

Tribal Skill Development workshop conducted at Gharda Institute of Technology GIT, for Scheduled tribes, is a benchmark for the Kokan region. The workshop was organized by GIT under guidance and support of Centre for Technology Alternatives for Rural Areas CTARA and funded by Tribal Research Institute of Training TRTI. It brought people from multidisciplinary on one platform and gave a chance to contribute towards social needs. We had Mr. Raj Desai, Ms Priyanka Gadhave from CTARA, IIT Bombay, Dr. Jayant Gadgil Principal Consultant of Saadhan, Relevant Research and Analysis, Mr. Oak, Mr. Suhas Jhunjare District Planning Officer from Collector Office Ratnagiri, Prof. Yogesh Agavekar from DBJ Chiplun college and Mr. Nilesh Bapat working as Nisarg Sevak, as speakers and many of our faculty members. People from Schedule Tribes(Katkari Samaj) attended the complete workshop. The count was 51. The other details are as below:

Sr. No.	Village	Taluka	Male	Female	Total no. Of Candidates	Education Details		
						Primary(1 st -4 th)	Secondary (5 th - 12 th)	Graduation & Post-Graduation
1	Kopee	Khed	13	03	16	02	06	--
2	Bijghar	Khed	01	01	02	--	02	--
3	Kumbad	Chiplun	03	00	03	--	02	--
4	Nirbad	Chiplun	18	00	18	04	04	--
5	Dalvatne	Chiplun	12	00	12	03	04	--
Total					51	09	18	--

Session I was started by **Shri. Raj Desai**, he elaborated the working of CTARA as an example of academic centre at IIT Bombay focused on study and research related to problems of rural India especially those falling under bottom 80% of socio economic strata and develop innovative solutions. The core areas of study are drinking water, sanitation, energy, livelihood, agriculture, public health and education. IIT is centrally funded premier public engineering institute. And now in association with TRTI Pune, one step ahead together leading towards tribal development overall Maharashtra. He also stated objective of the study, which will be taken from this workshop are,

1. To identify and develop opportunities keeping in mind factor endowments and stakeholder perspectives.
2. To identify specific developmental initiatives/projects which have impact on employment generation.
3. To get the most important aspirations of the candidates/ tribes, who will be participating under various courses.
4. To identify the current and future (2012 to 2022) skills and manpower requirement by industry and estimate the gap that exists. Which will be helpful for the seeking the upcoming opportunities for the growth of the tribal youth.
5. To identify current schemes and programs relating to skill development and their achievements / challenges.



Image 1: Sri. Raj Desai introducing the Tribal scheme



Image 2: Workshop participants

Dr. Pramod Joshi, Principal GIT, expressed his gratitude towards CTARA and TRTI, for offering this opportunity to be the part of Tribal Development. He emphasized on the institute campus and infrastructural facilities along with the teaching aids. On behalf of GIT, he ensured to be an active participant for taking up such activities.

He also talked upon the courses like Manufacturing of Roof Tiles, Manufacturing of Bricks from Lateritic

soil, Fish Cultivation, etc. which can be considered under innovative projects.

He suggested the course of manufacturing simple bricks made out of lateritic mines waste lateritic gravel for eventual use in low load bearing structure / partition walls for utilisation in huts, houses and hotels, which has a huge demand now a days. The main objective of the course, to impart skill to build light weight bricks in situ so that eventually will be cheap and affordable for those who want low cost house to be constructed, especially in villages. And also cheap bricks can be made in situ in hand made mould made out of wooden structures out of the local material easily available in environment.

Another topic discussed was manufacturing Eco-Friendly Roofs. He added roofing is expensive element in village housing where water proof roofing is required. Presently many people are using galvanised sheets which cause excessive heating in summer inside the house. Besides this is not water proof solution in rainy season as in Kokan rainfall, is torrential. The objective is to mix traditional methods with cheaper composite sheets so as to retain aesthetic aspect with traditional look. Traditionally roofs have been constructed with bamboo structures over which rice paddy and coconut tree dry leaves are laid. Nowadays bamboo being expensive many people use galvanised sheets which cause heating.

At the end he concluded that, purpose of taking up these courses is making use of locally available material and converting them into a product, taking affordability into consideration.



Image 3: Dr. Pramod Joshi, Principal briefing GIT's Initiatives

We had **Mr. Suhas Jhunjare**, District Planning Officer from Collector Office Ratnagiri. Firstly, he congratulated GIT for taking these initiatives in the form of workshop and upcoming courses for tribes.

He discussed with audience about the current status and scenario of tribes in Ratnagiri district. He projected the problems of tribes like no land for agriculture and animal husbandry and constantly shifting from one place to another

Next speaker was a very well-known personality **Dr. Jayant Gadgil**, Principal Consultant of Saadhan (Relevant Research and Analysis). He also talked on various ideas which can be implemented using simple and local materials, naturally available which can be used wisely.

He elaborated examples of unique paintings techniques like worli painting, spray painting, glass painting,

painting using stencil and paint preparation by using lateritic soil.

He interacted with the tribal people upon their needs and livelihood.



Image 4: Dr. Jayant Gadgil discussing painting techniques



Image 5: Dr. Jayant Gadgil encouraging the mob

Session 2

Prof. Yogesh Agavekar from DBJ Chiplun, made pictorial presentation on variety of medicinal herbs, which are blessed only in Kokan region. He elaborated the demand of these herbs with their processing and supply.



Image 6: Prof. Potadar, ASH HoD, GIT felicitating Prof. Yogesh Agavekar

Mr. Shri NileshBapat, Nisarg Sevak, Chiplun, is has been working with tribes since long time close to nature, as a part of his NGO. He very enthusiastically interacted with the tribes and motivated them to participate in agro- tourism and tourism courses for the Kokan Region. While interacting he tried to identify the unique qualities of each individual like playing flute, tribe dancing, singing, driving, to stay them motivated and make session interesting for them. He ended up his session by mentioning his remarkable support from his team for conducting the courses and also for convincing and motivating the tribes.



Image 7: Mr. Nilesh Bapat talking upon Agrotourism

Interesting part of second session was discussion with audience. Some of the courses suggested by them were Fish Cultivation, Abstraction of Herbs and Supplying and Sheep Rearing. Understanding the tendency and mindset of tribes from different areas is must, and accordingly planning and designing the course after motivating them for the upcoming opportunities is undertaking by means of survey.

The list of audience details as mentioned below:

Sr. No.	Name of Candidate	Contact No.	Village	Current Status	Aspiration
1.	Mr. Yogesh Nikam	9420315091	Nirbade	Labor	Guidance for further education
2.	Mr. Jogesh Pawar	9404743367	Nirbade	Labor	Abstraction of herbs, vegetables and supply
3.	Mr. Mangesh Jagtap	9423228091	Nirbade	Fishing	Abstraction of herbs, vegetables and supply
4.	Mr. Krushna V. Jadhav	9405062075	Nirbade	Farming	Tourist Guide
5.	Mr. Govind Jagtap	-	Nirbade	Fishing, Labor	Cashew Nut Farming
6.	Mr. AnkushNikam	9623297562	Nirbade	Labor	Jambhul&MurudShenga Farming
7.	Mr. Ashok B. Jagatap	-	Nirbade	Fishing	Abstraction of herbs, vegetables and supply
8.	Mr. Prakash B. Pawar	9022369939	Nirbade	Labor	Jambhul&MurudShenga Farming
9.	Mr. Dipak Pawar	-	Nirbade	Labor	-
10.	Mr. Ramesh Pawar	9021828845	Nirbade	Labor	Fishing
11.	Mr. Ganesh V. Hilar	-	Nirbade	Labor	Abstraction of herbs, vegetables and supply
12.	Mr. Mangesh G. Jagtap	-	Nirbade	Labor	-
13.	Mr. Vinod M. Nikam	9403365961	Nirbade	Labor	Grocery Store
14.	Mr. Sachin S. Pawar	9405293289	Nirbade	Labor	-
15.	Mr. Dinesh D. Pawar	9420167294	Nirbade	Truck Driver	Fishing
16.	Mr. Datta Pawar	9422224651	Nirbade	Labor	Sheep rearing
17.	Mr. NileshNikam	9422783542	Nirbade	None	Sheep rearing
18.	Mr. Sanjay M. Pawar	8275433799	Nirbade	Farming, Labor	Abstraction of herbs, vegetables and supply
19.	Mr. Prasad S. Nikam	8275433489	Dalvatne	Labor	Fishing
20.	Mr. Santosh Pawar	8008735645	Dalvatne	Labor	Sheep Rearing
21.	Mr. Rutik Pawar	8968735524	Dalvatne	--	Herbs abstraction
22.	Mr. Suresh Jagtap	9865355635	Dalvatne	Labor	--
23.	Mr. Papya Jagtap	7073556567	Dalvatne	Labor	Herbs abstraction

24.	Mr. Mahadev Jagtap	--	Dalvatne	Labor, Fishing	Herbs abstraction
25.	Mr. Rakesh Nikam	8732355436	Dalvatne	Truck driver	Sheep Rearing
26.	Mr. Amit Pawar	9467355688	Dalvatne	Labor	--
27.	Mr. Sameer Pawar	9421687455	Dalvatne	--	Sheep Rearing
28.	Mr. Ganesh Nikam	7835634467	Dalvatne	Labor	Fishing
29.	Mr. NileshNikam	9423767467	Dalvatne	Labor	Fishing
30.	Mr. Rama Nikam	9029282771	Dalvatne	None	Welding course
31.	Mr. Mahesh Pawar	9130025112	Kumbhad	Fishing	--
32.	Mr. Vinod Pawar	7066860140	Kumbhad	Labor	Welding course
33.	Mr. RupeshNikam	--	Kumbhad	Fishing	Welding
34.	Mr. Amit Nikam	8189281401	Bijghar	--	Fishing
35.	Mr. Kiran Pawar	981254676	Khopee	Labor	Welding
36.	Mr. Maruti Pawar	7066869012	Khopee	Fishing, labor	Fishing
37.	Mr. Ram Pawar	--	Khopee	Labor	Welding
38.	Mr. DattaNikam	9857630922	Khopee	None	Fishing
39.	Mr. Lala Jagtap	8484328843	Khopee	Labor	Fishing
40.	Mr. Ritesh Jagtap	9527465233	Khopee	Labor	Fishing
41.	Mr. Manoj NIKam	8007793505	Khopee	Labor	--
42.	Mr. Aniket U. Nikam	9545148514	Khopee	Farmig	Welding
43.	Mr. Amir R. Nikam	9370385081	Khopee	Labor	-
44.	Mr. Hari V. Nikam	9168908515	Khopee	Labor	Abstraction of herbs, vegetables and supply
45.	Mr. Kiran K. Nikam	9373421035	Khopee	Welding	Opening a workshop
46.	Mr. KisanNikam	9607599934	Khopee	None	Job
47.	Mr. Vinayak Pawar	--	Khopee	None	Job
48.	Mr. SagarNikam	9637900473	Khopee	Labor	Job
49.	Mr. PremaNikam	9112160763	Khopee	None	Any small scale business
50.	Ms. SwaranjaliNikam	9373421035	Khopee	None	Beauty Parlor course

51.	Mrs. Sunita D. Pawar	-	Bijghar	Housewife	-
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Challenges and Recommendations

Challenges faced by institute while carrying out skills development programs	Recommendations by Institute
Mindset of people- lack of ambition	To create ambition and positive attitude among the youths
lack of interest/readiness to undertake activities other than fishing	Important to win confidence of the heads of the tribes for smooth working and outreach
They are thinking that jobs aligned with local/traditional opportunities are not respectable	Locals should be professionally trained for processing of locally available food, medicinal plants and other material.
Lot of hand holding needed after training till the placement of candidate	Establishment of marketing network is very essential for entrepreneurial program
	Need of a person centric solution as against to system centric

SWOT Analysis

Strength	Weakness	Opportunities	Threats
Youth are educated(basic)	Do not have strong affinity to their land culture	Women are engaged in SHGs but function only as lending/borrowing agencies.	Irreversible Migration- means traditional knowledge does not continue in the generation
few tribal play musical instruments	Lack of ambition - satisfied in subsistence occupations	The Sahyadri Range is rich in natural wealth and many of the forest/available resources go waste due to lack of use/knowledge	Little educated youth feel jobs aligned to their environment like tour guide are unrespectable
Access to technology eg: whatsapp	too much water for 8 months and too less water availability for remaining 4 months of the year	The areas is famous for scenic beauty and presents employment opportunities in tourism- agro tourism, eco-tourism, home stays	Unemployment
Geographically close and well connected by road/railway to Mumbai Markets	no/small land holdings	Indigenous produce	Not enough drinking water supply for four months
The Sahyadri Range is rich in natural wealth and scenic beauty.	a little older population not interested in activities other than fishing/farming	food processing/Value added products	verified innovation may cause more harm to forest, tribes and environment
Ample amount of		Color making from the soil	Many of the rare plants on

water for 8 months of the year			the verge of extinction while locals do not have knowledge about the medicinal uses of the locally and abundantly available plants
		Jamun Jam/pectin/seed powder - automation to deseed required	a strong hierarchy in the tribe- not able to convince the head means no access to the community, also, limits outreach to women
		Amla/jackfruit/kulith/ medicinal plants/ cashew/honey/rubber/mango/kokum/	
		local crafts/dance/music	
		Fishing/livestock	
		mostly unemployed/partly employed during rainy season when fishing in rivers is restricted	

2.1.2 Number of seats filled against seats reserved for various categories (SC, ST, OBC, Divyangjan, etc. as per applicable reservation policy during the year (exclusive of supernumerary seats)

Year		Course	Number of seats earmarked for reserved category as per GOI or					Number of students admitted from the reserved category				
			SC	ST	OBC	Gen	Others	SC	ST	OBC	Gen	Others
2020-21	FE	Civil	6	3	8	20	17	3	0	5	8	10
2020-21	FE	Computer	6	3	9	20	16	5	0	8	18	22
2020-21	FE	EXTC	6	4	9	22	16	0	0	1	16	16
2020-21	FE	CHEMICAL	7	3	9	22	16	1	0	8	13	7
2020-21	FE	MECHANICAL	5	3	9	21	16	2	0	7	9	12
2020-21	DSE	CHEMICAL	5	3	8	19	16	3	0	7	13	20
2020-21	DSE	CIVIL	7	4	11	22	19	2	0	3	10	38
2020-21	DSE	COMPUTER	2	0	2	4	11	2	0	1	4	6
2020-21	DSE	EXTC	8	5	12	26	7	0	0	3	0	1
2020-21	DSE	MECHANICAL	7	3	10	22	16	1	0	2	12	8

* In case of Minority Institutions, the column Others may be used and the status of reservation for minorities specified along with supporting documents.

* TFWS & EWS categories are included in
Others
DSIC 4
14/12/21

Dr. P.S. Ramnathan Fellowship

Applicable To Branch:

Electronics & Telecommunication

Total No. of Beneficiaries:

Total up to **69** students will get benefited from this scholarship for Electronics & Telecommunication Branch.

Nature of Scholarship:

1. Students taking admission in E&TC branch (through CAP only) will be eligible for this scheme. Student will forfeit the scholarship if he/she takes branch transfer for subsequent years.
2. Eligible students will get fellowship of applicable fee minus (-) INR 5,000/- for the first year.
3. The Scholarship will be continue in the next year if the student gets cleared all the subjects in the previous year.
4. Students those who will be having ATKT in the previous year, will not be eligible for the scholarship and have to pay 50% of the college fees.
5. The scholarship will be canceled if student gets drop out. (Failed)

Eligibility:

1. This scholarship scheme is applicable for students admitted through DTE CAP Round only.
1. The student should possess all the documents satisfying his/her category. (Caste Certificate, Caste Validity Certificate, Non-Creamy Layer Certificate & Income Certificate having income less than 8 Lakhs.). Those who will be having income more than 8 lakhs are not eligible.
2. This scholarship is applicable for admission in E&TC branch only.
3. Student should complete CAP process & Maha DBT portal compliance.

Dr. P.S. Ramnathan Fellowship

Applicable To Following Branches:

Chemical Engg. – 5 Seats
Mechanical Engg. – 5 Seats
Civil Engg. – 5 Seats
Computer Engg. – 5 Seats

Total No. of Beneficiaries:

Total up to 20 students get benefited with this scholarship in four branches as mentioned above.

Nature of Scholarship:

1. The first five meritorious students (On CET Marks - Each trade will have a separate merit list) will be eligible for this scheme.
1. Eligible students will get fellowship of applicable fee minus (-) INR 15,413/- for the first year.
2. The Scholarship will be continued for next year only if the student gets cleared all the subjects in the previous year
3. Students having ATKT in the previous year, have to pay 50% of the college fees.
4. The scholarship will be canceled if student gets drop out. (Failed)

Eligibility:

1. This scholarship scheme is applicable for students admitted through DTE CAP Round.
1. The student should possess all the documents satisfying his/her category. (Caste Certificate, Caste Validity Certificate, Non-Creamy Layer Certificate & Income Certificate having income less than 8 Lakhs.)
2. Students are eligible only if they have at least 92 Percentile Or more than 110 CET marks.

Dr. P.S. Ramnathan Fellowship

Course: Electronics & Tele-communication Engineering

Branch: First Year Engineering

Academic Year : 2020-21

Sr. No.	Application ID	Candidate Name	Annual Family Income	Mobile No	E-Mail ID	Category	Institute Fee	Student Share	Governement Share	GF share
1	EN20221211	AMBEKAR AKSHAY ANANT	50,001 - 1,00,000	8805956853	akshayambekar327@gmail	OBC	1,12,631	5,000	49,591	58,040
2	EN20196049	AMBRE TEJAS PRAKASH	15,001 - 50,000	9209899447	tejasambre25@gmail.com	Open	1,12,631	5,000	49,591	58,040
3	EN20144173	BAMANE RAHUL RAJENDRA	15,001 - 50,000	8149401339	rahulbamne2045@gmail.co	Open	1,12,631	5,000	49,591	58,040
4	EN20246986	CHOUHARY GAUTAM SHIV	50,001 - 1,00,000	9028224020	gamergautam47@gmail.co	Open	1,12,631	5,000	49,591	58,040
5	EN20119646	DALVI SAURABH SAMHAJI	1,00,001 - 1,50,000	8177912683	saurabhdalvi541@gmail.co	OBC	1,12,631	5,000	49,591	58,040
6	EN20220753	DHADVE MILIND MANOHAR	15,001 - 50,000	9422325905	miliddhadve724@gmail.cor	OBC	1,12,631	5,000	49,591	58,040
7	EN20220725	HAMDULAY TAHA ASHFAQU	1,50,001 - 2,00,000	8007893437	hamdulaytaha24@gamil.co	Open	1,12,631	5,000	49,591	58,040
8	EN20148406	INGAWALE CHINMAYEE ARU	2,50,001 - 3,00,000	9307457790	ingavalechinu@gmail.com	OBC	1,12,631	5,000	49,591	58,040
9	EN20165549	JOSHI RUDALI RAJENDRA	50,001 - 1,00,000	8623935447	joshirudali2002@gmail.com	OBC	1,12,631	5,000	49,591	58,040
10	EN20218900	KADAM MAULI VILAS	15,001 - 50,000	9307717657	kvilas188@gmail.com	Open	1,12,631	5,000	49,591	58,040
11	EN20153654	KADAM VANSHITA SUNIL	50,001 - 1,00,000	7057932147	vanshitakadam12@gmail.c	OBC	1,12,631	5,000	49,591	58,040
12	EN20209422	KALAMBATE ABHINIT BALIR	50,001 - 1,00,000	9503606723	abhinitkalambate123@gma	Open	1,12,631	5,000	49,591	58,040
13	EN20138438	KANGUTKAR GAURI SANTOS	50,001 - 1,00,000	8805397933	Gaurikangutkar01@gmail.c	OBC	1,12,631	5,000	49,591	58,040
14	EN20135811	KANGUTKAR GIRIJA SANTO	50,001 - 1,00,000	9145138561	girijakangutkar2002@gmai	OBC	1,12,631	5,000	49,591	58,040
15	EN20230172	KONDEKAR MUDASSIR RAFI	50,001 - 1,00,000	9623742106	MUDASSIRKONDEKAR9527	Open	1,12,631	5,000	49,591	58,040
16	EN20217200	MAHIND HARSHAL ANNA	1,00,001 - 1,50,000	9021228183	MAHINDHARSHAL@gmail.c	Open	1,12,631	5,000	49,591	58,040
17	EN20218161	MANSI TELANGE	15,001 - 50,000	7666893460	mansitelange2493@gmail.c	Open	1,12,631	5,000	49,591	58,040
18	EN20198727	MORE OMKAR RAJESH	15,001 - 50,000	8956968587	omkar.more04052003@gm	OBC	1,12,631	5,000	49,591	58,040
19	EN20216676	MRUNMAYI SANTOSH BHOS	50,001 - 1,00,000	9049798161	bhosalemrunmayi45@gma	OBC	1,12,631	5,000	49,591	58,040
20	EN20231111	MULLA TOHID MAQSUD	50,001 - 1,00,000	7756057312	tohidm508@gmail.com	Open	1,12,631	5,000	49,591	58,040
21	EN20141226	NIKAM RAHUL RAJESH	1,00,001 - 1,50,000	8767213959	rnikam2007@gmail.com	NT 1 (NT-E	1,12,631	5,000	99,182	8,449
22	EN20163160	PATIL ANKIT RAGHUNATH	4,00,001 - 4,50,000	7620722997	ankitpatil2121@gmail.com	Open	1,12,631	5,000	49,591	58,040
23	EN20164425	PATIL MAYURI NITIN	15,001 - 50,000	7038980156	mayuri.patil1922@gmail.co	Open	1,12,631	5,000	49,591	58,040
24	EN20135469	PATIL SIDDHI SACHIN	5,50,001 - 6,00,000	8806896962	siddhipatil977@gmail.com	OBC	1,12,631	5,000	49,591	58,040
25	EN20138727	SAHIBOLE FOUZAN AZIM	15,001 - 50,000	9930052659	fouzuazim1@gmail.com	Open	1,12,631	5,000	49,591	58,040
26	EN20216639	SHAIKH SHAMSALI HIDAYA	7,00,001 - 8,00,000	9272182410	mailme.hidayat@rediffmail	Open	1,12,631	5,000	49,591	58,040
27	EN20213614	SURVE SAHIL SUDHAKAR	15,001 - 50,000	8275827651	surves188@gmail.com	Open	1,12,631	5,000	49,591	58,040
28	EN20227743	TEJAS HEMCHANDRA PADTE	3,50,001 - 4,00,000	9067411058	padtetejas1234@gmail.com	Open	1,12,631	5,000	49,591	58,040
29	EN20216524	UTEKAR SANKET SANTOSH	15,001 - 50,000	8080153693	sanketutekar2001@gmail.c	Open	1,12,631	5,000	49,591	58,040
30	EN20166717	WARE SAIRAJ KASHINATH	50,001 - 1,00,000	7796257832	sairajware37@gmail.com	OBC	1,12,631	5,000	49,591	58,040
31	EN20145926	BENAKE VISHAL PARASHAR	3,00,001 - 3,50,000	9421140711	benakevishal2017@gmail.co	Open	15,483	5,000	-	10,483
32	EN20141481	CHAVAN PRAJAKTA NAGESH	6,00,001 - 7,00,000	7038244645	nageshchavan709@gmail.co	Open	15,483	5,000	-	10,483
33	EN20154390	GOTAL KIRAN PRABHAKAR	5,50,001 - 6,00,000	7588918259	gotalkiran05@gmail.com	OBC	15,483	5,000	-	10,483

Total Rs.

34,25,379

1,65,000

15,37,321

17,23,058

Dr. P.S. Ramnathan Fellowship
Course: Chemical/Mechanical/Computer/Civil
Branch: First Year Engineering
Academic Year 2020-21

Sr. No.	Application ID	Candidate Name	Category	CET Percentile	Course Name	Scholarship Amount Rs.
1	EN20145658	DESAI SUDARSHAN MADHUKAR	Open	76.9893608	Chemical Engineering	98,218
2	EN20206755	CHAVAN ROHIT KISAN	Open	75.8880425	Chemical Engineering	98,218
3	EN20148039	SAGVEKAR DIVYA AMOL	OBC	72.169513	Chemical Engineering	98,218
4	EN20159473	SUJEET RAJENDRA GHADGE	OBC	89.3902744	Civil Engineering	98,218
5	EN20164055	GONDHALEKAR SAISH DINESH	SBC	91.166903	Computer Engineering	98,218
6	EN20129609	JADHAV ROSHAN SANDIP	OBC	83.9708081	Computer Engineering	98,218
7	EN20140555	YASH RAVINDRA CHAWAN	Open-EWS	80.4821086	Computer Engineering	98,218
8	EN20214323	KUMBHAR RAJESH MALSING	OBC	78.4473166	Computer Engineering	98,218
9	EN20159769	MAHADIK SIDDHI PRAVIN	Open	76.9893608	Computer Engineering	98,218
Total Rs.						8,83,962