



TATA INSTITUTE OF SOCIAL SCIENCES

SCHOOL OF SKILL EDUCATION, MUMBAI

"Tata Institute of Social Sciences (TISS), Mumbai (declared as an Institution deemed to be University under Section 3 of the UGC Act, 1956), a grant-in-aid Institute under Ministry of Education, Government of India".

Mumbai | Tuljapur | Hyderabad | Guwahati

SHAPING
FUTURE THROUGH
SKILLING



INFORMATION BROCHURE
ACADEMIC YEAR 2024-25

INSTITUTIONAL RANKINGS

3.33 (A+)

THE NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL (NAAC)
OUT OF 4.0 (2024)

TOP 98/58

OVERALL/UNIVERSITY
NATIONAL INSTITUTIONAL RANKING
FRAMEWORK (NIRF), 2024

#201-250

QS WORLD UNIVERSITY RANKINGS
BY SUBJECT: SOCIOLOGY (2023)

**'PERFORMER'
BAND**

UNDER THE CATEGORY - GENERAL (NON
TECHNICAL) IN ATAL RANKING OF
INSTITUTIONS ON INNOVATION
ACHIEVEMENT (ARIIA 2022)

**ET EDUCATION
EXCELLENCE AWARD
2024**

EDUCATION GOLD AWARD BY
THE ECONOMIC TIMES

**INDIA TODAY SURVEY
2023**

BEST SOCIAL WORK PROGRAM IN INDIA
FOR THE 6TH CONSECUTIVE YEAR

TISS SSE PROFILE

5250
STUDENTS

2500+
INDUSTRY PARTNERS

67
LOCATIONS

35/19
BACHELOR'S
PROGRAMMES/SECTORS

About Tata Institute of Social Sciences

Tata Institute of Social Sciences, a multi campus institution deemed to be University under Section 3 of the UGC ACT 1956, and a grant-in-aid Institute under Ministry of Education, Government of India, was established in the year 1936.

TISS occupies a unique position among the higher learning institutions in the country and stands out as an institution of excellence that continually responds to the changing social realities through the development and application of knowledge towards creating a people-centred, ecologically sustainable and just society that promotes and protects dignity, equality, social justice and human rights.

TISS offers various Undergraduate programmes in Social Work, Social Sciences, Analytics and Sustainability Studies, and Skill Education, besides Postgraduate programmes and Doctoral programmes.

The School of Skill Education (SSE)

The School of Skill Education was set up to spearhead the Institute's commitment to provide skill education and training to millions of youth in India through appropriately designed industry relevant/market oriented skill educational programmes.

Each of the Bachelor's programmes is a direct outcome of India's recognition of the importance of skilling the youth to meet the 'skilled' workforce demand of the industries. All the programmes incorporate the skill sector's specific job roles and their corresponding National Occupational Standards (NOS).

The core vision of the School is to create skill based sustainable income sources for the youth by skilling them in key industrial job competencies that would promote better employability, better livelihood, a brighter future and subsequently contribute to the economy of the nation.

The one of a kind 'work integrated skill training programme' adopted by TISS SSE focusing on developing job-specific skills rather than providing only broad knowledge based education is being implemented for the first time in India.

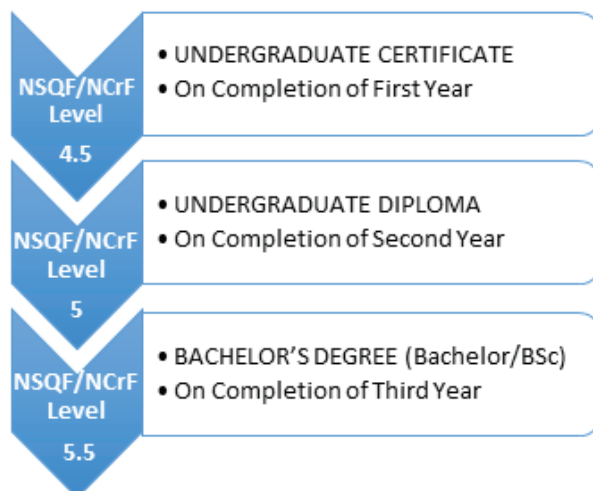
The curriculum is an integration of general education and job-specific knowledge and skills which is transmitted through a blend of taught classes and practical skill training - a unique, distinctive skilling pedagogy brand of TISS SSE emphasizing on holistic education. The on-the-job training (OJT) is conducted at the real shop floor of the booming industries and companies of the skill sector.

The internship embedded 'work while you learn' pedagogical process provides students the much needed work-oriented experiential learning and job skills simultaneously, and sometimes an opportunity to earn a modest stipend, while engaging in internship/OJT.

Programmes Offered

In the academic year 2024-25, the School of Skill Education offers 35 Bachelor Programmes, 6 Diploma Programmes, and 21 Post Graduate Diploma Programmes conforming to UGC guidelines.

The academic-cum-skill progression and certification with multiple entry and multiple exit (ME–ME) pathways of the Bachelor’s programmes is illustrated below:



Every individual year of the 3-year degree programmes is a stand-alone certification aligned with the National Skills Qualification Framework (NSQF)/National Credit Framework (CrF) at levels 4.5 for the first year, 5 for the second year and 5.5 for the third year, all awarded by TISS SSE and recognized across national and international universities.

The students are job ready at every exit point. On completion of the programme opted for, a student has broadly 3 career trajectories to choose from, among others- to go for placement or employment, to become entrepreneurs by initiating their own start-ups or pursue higher education.

Eligibility Criteria

- HSC/equivalent, or
- SSC + 2 years of ITI

For details of the programmes,
Visit: <https://sve.tiss.edu>

- Candidates appearing for their final HSC/equivalent examination can also apply provided they meet the eligibility criteria and upload all the necessary documents at the time of admission. The 10+2 or equivalent examination should have been conducted before the course commencement date.
- Admission to the programme is “provisional” till all the mandatory documents are submitted by the candidate and the same is verified and approved. If it is found that the candidate is not eligible at any stage after selection/admission /course commencement, the admission to the programme will be cancelled and fees will be refunded as per refund rule clauses.



SSE PROGRAMMES ACROSS 19 SKILL SECTORS

AGRICULTURE

1. Bachelor/B.Voc. in Agriculture
2. Post Graduate Diploma in Agribusiness Management
3. Diploma in Agriculture and Agri Input Management

AUTOMOTIVE

1. Bachelor in Automotive Servicing Technology
2. Bachelor in Automotive Manufacturing Technology
3. Diploma in Auto Diagnosis and Repair

BFSI

1. Bachelor in Banking, Financial Services and Insurance
2. Post Graduate Diploma in Banking, Financial Markets and Insurance
3. Post Graduate Diploma in Bank Credit Management
4. Post Graduate Diploma In Markets, Banking and Operations

CHILD CARE

1. Bachelor in Child Protection
2. Bachelor in Early Child Development
3. Post Graduate Diploma in Early Childhood Development and Education

CAPITAL GOODS

1. Bachelor in Industrial Tool Manufacturing
2. Bachelor in Mechatronics Technology
3. Bachelor in Production Technology

ELECTRONICS

1. Bachelor in Electronic Manufacturing Services
2. Bachelor in Office Automation
3. Bachelor in Refrigeration and Air Conditioning

EDUCATION

Bachelor in Social Research and Data Management

HEALTHCARE

1. BSc in Medical Imaging Technology
2. BSc in Medical Laboratory Technology
3. BSc in Dialysis Technology
4. B. Optom (Bachelor of Optometry)
5. BSc in Patient Care Management with Specialization in Palliative Care and Geriatric Care
6. Post Graduate Diploma in Dialysis Technology
7. Post Graduate Diploma in Emergency Medical Services
8. Post Graduate Diploma in Critical Care Technology
9. Post Graduate Diploma in Medical Laboratory Technology
10. Post Graduate Diploma in Histotechnology and Cytotechnology
11. Diploma in Operation Theatre Techniques
12. Diploma in Emergency Medical Technician
13. Diploma in Geriatric Care

TELECOM

Bachelor in Telecommunication

IT - ITeS

1. Bachelor in Software Development
2. BSc in Artificial Intelligence and Machine Learning
3. Post Graduate Diploma in Computer Applications
4. Post Graduate Diploma in Software Development
5. Post Graduate Diploma in Cyber Security (Joint teaching program with Rashtriya Raksha University)
6. Diploma in Computer Applications

LOGISTICS

1. Post Graduate Diploma in Supply Chain and Logistics Management
2. Post Graduate Diploma in Data Science for Logistics
3. Post Graduate Diploma in Drones Operations

LIFE SCIENCES

1. BSc in Pharmaceutical Manufacturing
2. BSc in Manufacturing Technology (Pharmaceutical Chemistry)

MANAGEMENT & ENTREPRENUERSHIP

1. Bachelor in Sales and Marketing
2. Bachelor in Operations
3. Post Graduate Diploma in HR and Administration
4. Post Graduate Diploma in Marketing
5. Post Graduate Diploma in Digital Marketing
6. Post Graduate Diploma in Training and Development

MEDIA & ENTERTAINMENT

1. Bachelor in Graphics and Multimedia
2. Bachelor in Journalism

POWER

Bachelor in Renewable Energy Technology

RETAIL ASSOCIATION

1. Bachelor in Retail Management (The Retail Ready Programme)
- 2a. Bachelor in Retail Management with Specialisation in Automotive Retail
- 2b. Bachelor in Retail Management with Specialisation in Automotive Retail (in Collaboration with Maruti Suzuki India Ltd.)

SPORTS

Bachelor in Sports Management

TOURISM & HOSPITALITY

1. Bachelor in Travel and Tourism
2. Bachelor in Hospitality Management
3. Bachelor in Hotel Management
4. Bachelor in Hotel Management (Golden Threshold Programme)

FOOD PROCESSING

Post Graduate Diploma in Food Technology

Admissions Open for the Academic Year 2024-25 (July Batch)

Degree Programmes – 3 Years

Sr. No	Vertical Name	Programme Name	Location	Eligibility	Programme fees (in Rs.) per annum
1	Agriculture	Bachelor/ B. Voc. in Agriculture	Tuljapur (Maharashtra); Thiruvananthapuram (Kerala)	10+2 or equivalent in any stream	36,000/- per annum
2	Automotive	Bachelor in Automotive Manufacturing Technology	Chennai (Tamil Nadu)	10+2 or equivalent in any stream	36,000/- per annum
3	Automotive	Bachelor in Automotive Servicing Technology	Cochin, Thrissur (Kerala); Mumbai (Maharashtra); Delhi NCR	10+2 or equivalent in any stream	36,000/- per annum
4	BFSI	Bachelor in Banking, Financial Services & Insurance	Mumbai, (Maharashtra); Delhi	10+2 or equivalent in any stream	48,000/- per annum
5	Capital Goods	Bachelor in Production Technology	Coimbatore (Tamil Nadu)	10+2 or equivalent in any stream	36,000/- per annum
6	Capital Goods	Bachelor in Mechatronics Technology	Mumbai (Maharashtra)	10+2 or equivalent in any stream	36,000/- per annum
7	Capital Goods	Bachelor in Industrial Tools Manufacturing	Aurangabad (Maharashtra)	10+2 or equivalent, in any stream/ 2 years of ITI	36, 000/- per annum
8	Education	Bachelor in Social Research and Data Management	Mumbai (Maharashtra)	10+2 or equivalent in any stream	60000/- per annum
9	Electronics	Bachelor in Electronic Manufacturing Services	Noida (Uttar Pradesh); Bangalore (Karnataka); Hyderabad (Andhra Pradesh)	10+2 or equivalent in any stream	30000/- per annum
10	Electronics	Bachelor in Office Automation	Mumbai (Maharashtra)	10+2 or equivalent in any stream	30000/- per annum
11	Electronics	Bachelor in Refrigeration and Air Conditioning	Mumbai (Maharashtra); Kadi (Gujarat)	10+2 or equivalent in any stream	30000/- per annum
12	Healthcare	B.Optom (Bachelor of Optometry)	Pan India	10+2 or equivalent in Science stream	48000/- per annum
13	Healthcare	BSc in Dialysis Technology	Kannur, Kozhikode, Malappuram (Kerala); Mumbai, Pune Maharashtra); Siliguri (West Bengal); Tirur, Nilgiri (Tamil Nadu); Palanpur (Gujarat).	10+2 or equivalent in Science stream	48000/- per annum
14	Healthcare	BSc in Medical Imaging Technology	Ahmednagar, Mumbai, Nandurbar, Pune, Satara, Gondia, (Maharashtra); Gwalior (Madhya Pradesh); Malappuram, Kannur, Kozhikode (Kerala); Siliguri (West Bengal); Tirur, Nilgiri (Tamil Nadu); Palanpur (Gujarat).	10+2 or equivalent in Science stream	48000/- per annum

15	Healthcare	BSc in Medical Lab Technology	Ahmednagar, Mumbai, Nandurbar, Pune, Satara, Gondia (Maharashtra); Gwalior (Madhya Pradesh); Malappuram, Kannur, Kozhikode (Kerala); Siliguri (West Bengal); Tirur, Nilgiri, (Tamil Nadu); Palanpur (Gujarat).	10+2 or equivalent in Science stream	48000/- per annum
16	Healthcare	BSc in Patient Care Management	Kerala (Kannur)	10+2 or equivalent in Science stream	48,000/- per annum
17	ITeS	Bachelor in Software Development	Mumbai, Palghar, (Maharashtra); Delhi.	10+2 or equivalent, in any stream.	48,000/- per annum
18	ITeS	BSc in Artificial Intelligence and Machine Learning	Mumbai (Maharashtra)	10+2 Science with Maths	60,000/- per annum
19	Media & Entertainment	Bachelor in Graphics And Multimedia	Mumbai (Maharashtra)	10+2 or equivalent in any stream	48,000/- per annum
20	Media & Entertainment	Bachelor in Journalism	Mumbai (Maharashtra)	10+2 or equivalent in any stream	48,000/- per annum
21	Power	Bachelor in Renewable Energy Technology	Chennai	10+2 or equivalent in any stream or ITI (Trade - Electrician & Wireman)	36,000 /- per Annum
22	Retail Association	Bachelor in Retail Management (The Retail Ready Programme)	Mumbai (Maharashtra); Bangalore; Hyderabad (Andhra Pradesh)	10+2 or equivalent in any stream	48,000/- per annum
23	Retail Association	Bachelor in Retail Management with specialization in Automotive Retail (in collaboration with Maruti Suzuki India Ltd)	Mumbai (Maharashtra)	10+2 or equivalent in any stream	48,000/- per annum
24	Sports	Bachelor in Sports Management	Mumbai (Maharashtra); Bhubaneswar (Orissa)	10+2 or equivalent in any stream	1,20,000/- per annum
25	Tourism & Hospitality	Bachelor in Hospitality Management	Pune (Maharashtra)	10+2 or equivalent in any stream	48,000/- per annum
26	Tourism & Hospitality	Bachelor in Hotel Management	Mumbai, Delhi, Bangalore, Hyderabad, Kolkata, Cochin	10+2 or equivalent in any stream	48,000/- per annum
27	Tourism & Hospitality	Bachelor in Hotel Management (Golden Threshold Programme)	Mumbai, Delhi, Kolkata, Goa	10+2 or equivalent in any stream	48,000/- per annum
28	Tourism & Hospitality	Bachelor in Travel & Tourism	Mumbai (Maharashtra)	10+2 or equivalent in any stream	36,000/- per annum

Post Graduate Diploma Programmes

Sr. No	Vertical Name	Programme Name	Location	Eligibility	Programme fees (in Rs.) per annum
1	BFSI	Post Graduate Diploma in Banking Financial Markets and Insurance	Mumbai (Maharashtra); Delhi	Graduate from a recognized University in India or abroad.	96,000/- per annum
2	Food Processing	Post Graduate Diploma in Food Technology	Ratnagiri (Maharashtra)	Graduates in Agriculture/ Horticulture/ Home Science /Agriculture Engineering/ Chem/Life Science/ Biotechnology/ Microbiology	1,08,000/- per annum
3	Healthcare	Post Graduate Diploma in Medical Lab Technology	Ahmednagar, Mumbai, Nandurbar, Pune, Satara, Gondia, Nashik (Maharashtra); Gwalior (Madhya Pradesh); Malappuram, Kannur, Kozhikode (Kerala); Tirur, Nilgiri (Tamil Nadu); Palanpur (Gujarat).	Graduates in Science/Applied Science/ Bachelor in Medical Lab Technology from a recognised university.	1,20,000/- per annum
4	Healthcare	Post Graduate Diploma in Dialysis Technology	Mumbai (Maharashtra); Kozhikode, Kannur (Kerala).	Graduate holding degree in Science/Applied Science/ Bachelors in Medical Lab Technology from any recognised university.	84,000/- per annum
5	Healthcare	Post Graduate Diploma in Emergency Medical Services	Dharbanga (Bihar); Howrah (West Bengal)	The candidate must be a graduate in one of the following degree courses: MBBS/BHMS/BAMS/BUM S/BDS/B.Sc.(Nursing)/B.V oc.inEMS,BPMT(Anaesthesia),BPMT (EMS) or equivalent	1,20,000/- per annum
6	ITeS	Post Graduate Diploma in Computer Applications	Mumbai (Maharashtra)	Graduate in relevant stream or equivalent	84,000/- per annum
7	ITeS	Post Graduate Diploma in Cyber Security (Joint teaching programme with Rashtriya Raksha University)	Mumbai (Maharashtra)	Bachelor's degree in Computer Sciences, IT (BE/B-Tech in IT/CS, BSc - IT, BCA), Bachelor's degree, in service personnel from Police, Defence, Paramilitary forces & related units with basic knowledge of programming	1,60,000/- per annum
8	Management & Entrepreneurship	Post Graduate Diploma in HR and Administration	Mumbai (Maharashtra); Delhi; Darbhanga (Bihar)	Any Graduate, HR and Admin professionals & personnel in other depts./ Strategic Business Units (SBUs) of Public Sector Enterprise	1,20,000/- per annum
9	Logistics	Post Graduate Diploma in Data Science for Logistics	Chennai	Bachelor's degree in any stream	1,20,000/- per annum
10	Logistics	Post Graduate Diploma in Drones Operations	Chennai	Bachelor's degree in any stream	1,60,000/- per annum
11	Logistics	Post Graduate Diploma in Supply Chain and Logistics Management	Chennai	Bachelor's degree in any stream	1,20,000/- per annum

Diploma Programmes

Sr. No	Vertical Name	Programme Name	Location	Eligibility	Programme fees (in Rs.) per annum
1	Healthcare	Diploma in Operation Theatre Techniques	Gwalior (Madhya Pradesh); Gondia (Maharashtra); Palanpur (Gujarat)	10+2 or equivalent in Science stream	48,000/- per annum
2	Healthcare	Diploma in Emergency Medical Technology	Devgad(Maharashtra), Palanpur (Gujarat)	10+2 or equivalent in Science stream	48,000/- per annum
3	Agriculture	Diploma in Agriculture and Agri Input management	Patna (Bihar); Kanniyakumari (Tamil Nadu)	10+2 or equivalent in any stream	30,000/- per annum

Pursuing Skill Education Programme at TISS SSE: The Way Forward

• How is the Skill Education/Training Programme Conducted?

Faculty of TISS SSE imparts classroom based generic and domain specific knowledge, and the skill internship/apprenticeship embedded training is provided/conducted at the real shop floor of the sector's skill industries.

• Who are the Knowledge Partners for Skill Training?

Leading industries/organizations in the specific skill sectors which provide internship/on-the-job training, and the Academic Facilitators which mobilises students/facilitates academic activities at the local level.

• Which is the Awarding Institution?

All the Degrees, Diplomas, and Certificates are awarded by TISS SSE

• Are the Ongoing Bachelor's Degree Programmes Approved by UGC?

All the ongoing Bachelor's programmes are approved by UGC. Please visit the given link: https://www.ugc.ac.in/pdfnews/3986236_NSQF-999-newly-approved-institutions.pdf. (Check row no. 928 or page no.79)

• Who can Benefit from the TISS SSE Programmes?

- 12th standard passed students/10+2 ITI/10+2 MSBSVET (equivalent to ITI) interested in pursuing skill education that can facilitate their entry into the job market.
- Organizations interested in upgrading the qualifications of their employees by providing an opportunity to pursue skill education degree/diploma/certificate programme in top-notch university without having to leave their jobs.
- Organizations aiming to enhance retention, efficiency, and productivity of the workforce. Industries that employ a part-time, temporary or seasonal workforce and are interested in enhancing skills through internship opportunities.

Salient Features of TISS SSE Programmes

1. UGC approved and National Skills Qualification Framework (NSQF) aligned programmes
2. Bachelor's Degree is recognised at par with the other Bachelor Degrees for Competitive Examinations Conducted by UPSC/SPSC/SSC
3. TISS SSE offers 62 Skill Specific programmes in 19 Sectors to cater to the varied needs of students in Undergraduate, Diploma and PG Diploma levels of education and skill training
4. Association with Skill Sector/Programme specific Industries and Academic Facilitators as Knowledge Partners for Skill Training
5. Programmes emphasize Outcome Based Education (OBE) as per National Education Policy 2020
6. Work While You Learn Approach
7. Opportunity to Earn Stipend
8. On-the-Job Training from the first semester
9. A blend of Online and Offline Taught Classes
10. Association with resource persons possessing academic excellence and industry expertise as Domain Experts
11. Industry job relevant programmes and curriculum content
12. Placement Assistance
13. Provision of Skill Aptitude System (SAS) to facilitate selection of the right Programme
14. Certification on completion of 1st year, 2nd year and 3rd year at NSQF levels 4.5, 5 and 5.5 respectively
15. Multiple Entry and Exit Pathways at Each NSQF level of the Programme
16. Life Skills and Career Counselling Facility
17. Recognition of Prior Learning
18. Lateral Entry to 2nd Year of the Bachelor's Programme (i.e., Diploma, NSQF level 5) through credit mapping
19. Collaboration with Sector Skill Councils for Assessment, Certification, and Other Benefits
20. Practical Skill Assessment by Sector Specific Experts
21. Students' exposure to recent development in their study fields through conferences/ seminars/ workshops/panel discussion/webinars/guest lectures, etc.
22. Building Alumni Connect
23. Short Term Upskilling/Reskilling Programmes - workshops, certificates programmes, skill enhancement programmes, etc.

How to Register for TISS SSE Programmes?

1. For online registration and filling admission form visit
<https://admissions.tiss.edu/view/6/admissions/sve-admissions/sve-how-to-apply/>
2. Select programme and OJT location
3. Upload mandatory documents
4. Pay Application/ registration fee of Rs. 200/- for each programme applied
(Registration fee is non- refundable)
5. Verification and confirmation of programme and location
6. Payment of first Instalment fee and confirmation of provisional admission before
the last date of completion of admission formalities

For Admission Related Queries

Call us at 022-2552 5635/33/8976640593/7710945578/7304805578

or Write to us at admissions@sve.tiss.edu



Scan for more details


OUR LEADING KNOWLEDGE PARTNERS FOR SKILL TRAINING




GLIMSES OF ALUMNI CAREER TRAJECTORIES

Industry Placement


Bhavana Sharma
Programme Completed Post Graduate Diploma in Medical Emergency Services Year of passing: 2020
Assistant Medical Officer Mumbai Municipal Corporation, Mumbai


Vrushabh Ajay Nashikkar
Programme Completed B. Voc in Banking, Financial Services and Insurance Year of passing: June 2020
Assistant Manager, Kotak Securities, Nagpur



Shivam Kumar
Programme Completed B. Voc. in Medical Laboratory Technology Year of passing: 2020
Sonographer, Sapna Diagnostics Centre, Patna, Bihar


Bhanu Pratap
Programme Completed B. Voc. in Hotel Management Year of passing: June 2020
Guest Service Associate, Taj Lands End, Mumbai

Pursuing Higher Education


Dilna Joseph
Programme Completed B. Voc. in Medical Laboratory Technology Year of passing: June 2022
Masters of Science in Applied Public Health, University of Central Lancashire (UCLAN), U.K.


Nazim Malik
Programme Completed B. Voc. in Medical Imaging Technology Year of passing: June 2022
Masters programme from Tzu Chi University of Science and Technology, Taiwan

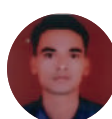

Claudia Anna Sabu
Programme Completed B. Voc in Agriculture Year of passing: June 2021
M.Sc in Environment Science B.T University, Germany



Dhruvi Kansara
Programme Completed B. Voc. in Software Development Year of passing: June 2022
Higher Studies at the Institute of Technology and Advance Learning, Ontario, Canada.

Entrepreneurship


Harshad Pardhi
Programme Completed B. Voc. in Medical Laboratory Technology Year of passing: 2020
Self-employed Medical Lab Collection Centre


Kuldeep Kumar
Programme Completed B. Voc. in Renewable Energy Year of passing: 2021
Self-employed Vendor of Solar Panels, Gondia


Kuldeep Singh
Programme Completed B. Voc. in Renewable Energy Technology Year of passing: December 2020
Self-employed Vendor of Solar Panels, Gondia


Leander Viegas
Programme Completed B. Voc. in Graphics and Multimedia Year of passing: 2020
Self-employed Freelancer - Graphic Artist, Mumbai, Maharashtra

