

# Shroff S.R. Rotary Institute of Chemical Technology (SRICT) Rotary

Principal Supporter & Sponsor-UPL Ltd / Shroff family

Managed By Ankleshwar Rotary Education Society

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## Department of Electrical Engineering

### Project Group Formation Form-Academic Term: 2017-2018

Department of electrical engineering, SRICT has arranged the meeting for the discussion about group formation policy for final year project on 30<sup>th</sup> June, 2017 at Electrical Automation Lab.

The following points were discussed and the Department of Electrical Engineering has finalized the policy which stated below.

- Selection of project group leader for final year project is based on CPI score at Sem-5.
- Students who have achieved CPI score higher, will be consider as a group leader.
- Selected project leaders as per CPI score are allowed to choose any of their class mates as their group members.
- In each group maximum five students will be allowed as per GTU & PMMS policy including group leader.
- Girl students can include maximum number of girl student in their project group but should not exceed the maximum allowed students per group as per GTU & PMMS.
- Each and every group member has to complete all the task given by guide (Internal or External), GTU and PMMS within time limit.
- The project work will be observed in regular interval by department as a Project Review 1, 2, 3, etc.
- For each review department will assign review panel to observe individual project group work.
- The comments and suggestions from the review panel will have to fulfill by concerned group and have to show their effort on those comments or suggestions on very next review.

Declaration:

I \_\_\_\_\_, final year project group leader want to declare that I have read the group formation policy and as per this policy I have selected following student member for my group for the smooth and effective working of project work.

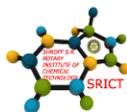
Sr. No.	Enrollment No.	Name

Sign and Name of Group Leader

---

Block No:402, At: Vataria, Ankleshwar-Valia Road, Ta: Valia, Dist: Bharuch

Phone No:02643-290825,9712177799, Mo: 9727745875/876 E-mail:hr.srict@gmail.com, www.srict.in



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we, the above listed group members have read the policy and after the discussion with group leader we have willingly joined this group and we are giving surety for working effectively and ready to do work assigned by our project group leader, guide and Department of Electrical Engineering for successful completion of our final year project.

Sr. No.	Enrollment No.	Name	Sign

## For Department Use Only

The said group students have successfully registered themselves at PMMS and also the group is registered on PMMS portal with Group Id \_\_\_\_\_ for Semester-7 and Group Id \_\_\_\_\_ for Semester-8.

Sign of Final Year Project Coordinator

Sign of HOD, DEE, SRICT

Block No:402, At: Vataria, Ankleshwar-Valia Road, Ta: Valia, Dist: Bharuch

Phone No:02643-290825,9712177799, Mo: 9727745875/876 E-mail:hr.srict@gmail.com, www.srict.in



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## **Policy of Faculty Allotment as a Final Year Project Guide**

Department of Electrical Engineering, SRICT has decided a common policy/methodology for the allocation of faculties for final year project work so that student can be guided effectively and the quality of the project will be maintained.

- Minimum 1 project will be allocated to each faculty member and maximum number will be decided as per their teaching load.
- Student Groups will be allocated on random bases in the presence of all faculties.
- At least one University Defined Project (UDP) should be guided by each faculty member and maximum number will be as per the interest of individual one.
- Faculty should decide the project topic after discussion with group students.
- Project topic should be such that student can justify with their level and also within the area of expertise of individual faculty.
- Each faculty guide need to follow all the process suggested by GTU Project Mentoring and Monitoring System (PMMS).

**Sign of Final Year Project Coordinator**

**Sign of HOD, DEE**

# GTU Innovation Council

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**Shroff S R Rotary Institute of Chemical technology, Vataria**

**Electrical Engineering Department**

**Project Details\_Batch 2015**

Batch	Academic Term	IDP /UDP	Group ID	Enrollement Number	Name of the Student	Title of the Project	Guide Name	
2015	July 2018 to June 2019	UDP	31514	<b>150990109003</b>	<b>Devaliya Vishal</b>	Design and Simulation of Power Quality Improvement using Passive Filter	Mr. Krunal Shah	
				150990109002	Chauhan Ajaysinh			
				160993109004	Faldu Feni Rajeshbhai			
				140990109021	Mishra Kapishwar			
		UDP	30712		<b>150990109013</b>	<b>Vhora Sahilbhai</b>	Underground Cable Fault Distance Locator	Mr. Ankur Gheewala
					150990109001	Atodaria Jaiminsinh		
					150990109005	Kotak Hardikkumar		
					150990109012	Singh Ashutosh		
		UDP	31507		<b>160993109009</b>	<b>Mehta Jigar</b>	Design, Analysis & Installation of Solar PV Roof Top System /	Mr. Praful Chudasama
					160993109003	Chauhan Parthkumar		
					160993109002	Bhamre Jayesh Rajesh		
		UDP	31513		<b>160993109012</b>	<b>Patel Moh Tanveer</b>	Design and Development of Low Cost Under Voltage and Over Voltage Protection Scheme /	Ms. Jalpa Thakkar
					140990109007	Chawala Premal		
					130990109061	Upadhyay Parth		
					120990109050	Patel Ankur		
		UDP	31510		<b>160993109011</b>	<b>Ravirajsinh Solanki</b>	Piezoelectric Harvesting System /31510	Mr. Jignesh Joshi
					150990109008	Patel Nishant		
					150990109007	Patel Harshil		
					160993109001	Agrawal Harsh		
		UDP	31363		<b>140990109004</b>	<b>Badat Ismail Yusuf</b>	Design of PID Controller through Op-Amp Realization	Ms. Richa Dubey
					140990109001	Kagzi Abdul manan		
					140990109034	Patel Savfan		
					140990109020	Shubham Makwana		
		UDP	31508		<b>160993109010</b>	<b>Modi Dax</b>	Automatic Power Factor Correction using APFC Panel	Mr. Praful Chudasama
					160993109015	Prajapati Keyurkumar		
					160993109006	Jadav Harshrajsinh		
		UDP	31511		<b>160993109018</b>	<b>Rana Vrajesh Jitendra</b>	Modelling, Simulation and Speed Control of PMSM using MATLAB / SIMULINK	Mr. Hiren Jariwala
					160993109007	Khan Sahal Saleem		
					160993109016	Rajawat Ashishsingh		
					160993109017	Rakholiya Tirth Jentibhai		
					160993109021	Shah Dhrumilkumar Balmukund		

**SHROFF S.R.ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA**

**DEPARTMENT: Chemical Engineering**

**BATCH: 2015-2019**

**Project Details**

<b>Gr. No.</b>	<b>E/N No.</b>	<b>Name of Student</b>	<b>Title of Project</b>	<b>Faculty</b>	<b>Remark</b>
1	150990105022	Modi Parth Pankajkumar	Optimum Production of Biodiesel from Jatropha Oil	AG	
	150990105037	Patel Mihirkumar			
	150990105019	Maru Gunjankumar C			
	150990105048	Raj Devrajsinh			
2	150990105060	Yadav Rajdeepsinh	Pyrolysis Oil Production from Waste Cake from Jatropha Seeds		
	150990105055	Vanza Sagar D.			
	150990105016	Kosada Mihirsinh U.			
	160993105007	Patel Bipinbhai Kanubhai			
3	150990105021	Modi Dhruv Chetankumar	Photo Catalytic Degradation of Textile Dyes.	OPM	
	150990105031	Patel Aakash Shankarbhai			
	150990105052	Talati Dipal Hemantkumar			
	150990105009	Hardikkumar SVasava			
	130990105002	Darji Hemanshu			
4	150990105062	Zanzrukiya Parthkumar D	Preparation and Characterization of Bio-Char from Bio-Mass		
	150990105049	Rajput Virajsinh Harisinh			
	150990105013	Ketul Dave			
	160993105010	Rathod Akashsinh N			
5	150990105007	Gohil Bhavdeepsinh	Separation of Copper and Zinc from Wastewater	SG	
	150990105001	Bhagat Rahul Pankajbhai			
	150990105008	Gohil Hemantkumar			
	150990105030	Parmar Virenkumar			
6	150990105044	Prajapati Harsh	Pyrolysis of Biomass in Fluidized Bed Reactor		
	150990105023	Modi Shivani K			
	150990105047	Rahevar Satyajeetsinh B.			
	150990105003	Chauhan Mehulkumar K			
7	150990105036	Patel Mayankkumar	Kinetic Modelling of Garden Biomass Waste using Themogravimetric Analysis	HKB	
	160993105005	Parmar Vishalbhaj J			
	150990105050	Patel Raxitkumar			
	160993105013	Valand Pinkeshkumar			
	130990105048	Prajapati Parth			
8	150990105046	Prajapati Vishal M	Experimental Studies on The Co- Pyrolysis of Biomass and Plastics.		
	150990105015	Kher Mahavirsinh			
	150990105002	Chauhan Dhruvangsinh			
	140990105019	Katri Harshil			

**SHROFF S.R.ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA**

**DEPARTMENT: Chemical Engineering**

**BATCH: 2015-2019**

**Project Details**

<b>Gr. No.</b>	<b>E/N No.</b>	<b>Name of Student</b>	<b>Title of Project</b>	<b>Faculty</b>	<b>Remark</b>
9	150990105004	Dabhi Nisargsin	Thermophysical Property Prediction of Jatropha Biodiesel	KJS	
	150990105056	Vasava Hiteshkumar R.			
	150990105034	Patel Dhruvilkumar			
	160993105012	Solanki Aniket Dipakbhai			
10	150990105059	Yadav Heenaben A	Studies on Liquid-Liquid Extraction for Phenol Recovery from Wastewater	KJS	
	150990105039	Patel Preyashkumar J			
	150990105042	Patel Urmil Nitin			
	160993105001	Jambusariya Hardutt D.			
11	150990105027	Parikh Ukshit Anish	Designing of Solar Desalination Plant	NT	
	150990105053	Thakkar Nishith K			
	150990105012	Kayasth Mehul R			
	140990105041	Patel Parashar			
12	150990105025	Nikunj Kumar J Raj	Experimental Study of Gasification of Refused Derived Fuel	NT	
	150990105029	Parmar Rahulsinh M			
	150990105054	Vaghela Chaitanya M			
	160993105011	Rathod Vishnu D			
13	150990105032	Patel Chiragkumar T	Experimental Study of Cooling Tower Performance	CKM	
	150990105040	Patel Prince Sanjaykumar			
	150990105038	Patel Milinkumar N			
	160993105014	Vanza Kishankumar D			
14	150990105061	Yash Goel	Adsorption Isotherm and Breakthrough Curve Study of Different Adsorbent for industrial Effluent.	CKM	
	150990105011	Karelia Vinay K.			
	150990105014	Kharachia Mihirsinh V.			
	160993105008	Patel Rahul Upendrabhai			
15	150990105043	Patel Yashkumar R.	Synthesis ,Characterization & Applications of Nanomaterials	SMB	
	150990105020	Mehta Mandar H.			
	150990105041	Patel Sandipkumar			
	160993105004	Padhiyar Sujit T.			
16	150990105045	Prajapati Parth K	Reactor Design for Synthesis of Nanoparticles	SMB	
	150990105010	Kanaksinh			
	160993105006	Patel Axaykumar H			
	160993105003	Padhiyar Ajaykumar N			

**SHROFF S.R.ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA****DEPARTMENT: Chemical Engineering****BATCH: 2015-2019****Project Details**

<b>Gr. No.</b>	<b>E/N No.</b>	<b>Name of Student</b>	<b>Title of Project</b>	<b>Faculty</b>	<b>Remark</b>
17	150990105018	Makwana Chirag R	Recycling of Waste Engine Oil by Various Method and It's Comparative Study	NP	
	150990105057	Vora Kalpkumar D			
	150990105035	Patel Kevinkumar P			
	150990105014	Parmar Harshil			
18	150990105033	Patel Deep Dilipbhai	Comparative Study of Waste Water Treatment by using Various Adsorbents.	NP	
	150990105024	Nevil Ladani			
	160993105002	Khengar Jaydipsinh Y.			
	150990105058	Yadav Abhijeetsinh B.			
19	150990105006	Dilshadahmed Shaikh	Fertilizer from Kitchen Waste	RS	
	150990105017	Mahipalsinh NKosada			
	150990105051	Spandan Patel			
	160993105009	Patel Vishalkumar N			
20	140990105056	Shukla Jaimin		NT	

## Evaluation scheme of (Industry Defined Project / User Defined Projects) for University Project Exam for 8th semester in B.E.

The examination for the project will consist of a presentation of the work, explanation of the work through power-point slides and viva-voce.

Case-1: Where the students and Guide contextually decide to complete the current project in upcoming academic years (relay model of projects) by students of upcoming batches or the same team in case the project is partially complete and it is needed to be taken further till it realizes its objectives.

Sr.No	Description	% weight age of Mark Distribution
1	Innovativeness and creativity within IDP as well as utility of the project for Industry/Academic or society	10
2	Review of Literature, Documentation of work & related studies about the project	15
3	Implementation Strategies	15
	Selection of Proper Tools / Techniques for Implementation	
4	Effectiveness of Work plan/ schedule/project planning	30
	Completed work and target achieved / output delivered/Future planning to complete rest of the objectives	
5	Content of the report	15
6	Soft Skills - Communication Skills, Team spirit (if working in group)	5
7	Question and Answer	10
	<b>TOTAL</b>	<b>100</b>

Case-2: Where the students and Guide had contextually decided to complete the project at the end of 8<sup>th</sup> semester and team is finishing the project in this academic year only.

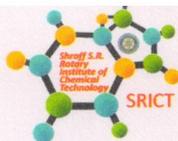
Sr.No	Description	% weight age of Mark Distribution
1	Innovativeness and creativity within IDP as well as Utility of the project for Industry/Academic or society	10
2	Review of Literature, Documentation of work & related studies about the project	15
3	Implementation Strategies	10
4	Selection of Proper Tools / Techniques for Implementation	5
5	Effectiveness of adopted Work plan, work completed	20
6	Presentation of work during the entire academic year	15
7	Content of the report	10
8	Soft Skills - Communication Skills, Team spirit (if working in a group)	5
9	Question and Answer	10
	<b>TOTAL</b>	<b>100</b>

For Projects (IDP/UDP) individual student has to score 40% marks in the project examination.

The students have to submit the Final Project report (Soft and hard copy) before University Viva Examination in the 8<sup>th</sup> semester to the concerned department. A brief Report /Presentation is to be submitted to concerned authority before commencement of University Examinations.

For feasibility the teams have to show case a model /prototype during final exam in suitable branches.

● \* \* \* \*



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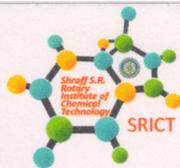
Dated: 27-12-2016

## Policy for In-plant Summer Training (IST)

The need for the **Industrial/Summer Training** is to make students aware of the work culture of industrial houses along with understanding of the resources available, work ethics, processes and other modes of operations. Therefore, providing industrial training vis-à-vis hands-on experience is recommended to mould and groom an engineering student to inculcate in him/her various skills needed in professional career.

ARES management has decided to make In-plant Summer Training policy for SRICT's third year students. The policy is as given below:

1. All students will have to take 4-week industrial training after their 6<sup>th</sup> semester examinations are over.
2. Students will be allowed for summer training only in those industries which are ready to give full month full day training.
3. All students have to maintain regularity during their training period. Before availing any leave they have to take prior permission from industry and college both.
4. All students have to maintain an individual weekly diary (as per format) for day to day training activity with date and have to meet their respective HOD/ departmental training coordinator in every week during their training period.
5. Weekly diary duly signed by HOD/departmental training coordinator should be submitted by all students to T&P office after the completion of training.
6. If a student takes any type of leave during training period, whatsoever the reason, he/she has to complete same no. of days/hours training after college hours/holiday in industry allotted by college.
7. All students have to submit their detailed training report to their respective department after completion of training.
8. Training assessment will be done by concerned department after training in which minimum 60% score will be required to be eligible for the campus interview.
9. If any student is reported irregular or involved in misconduct/misbehavior during training he/she will not be eligible for placement interview.



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## Weekly diary format

The summer training will be scheduled as shown below. However, it may vary according to policy of the industry.

Week 1: General Information: About various sections, offices & departments, strength, products, standards, working schedules, location etc.

Week 2: Specific information: Department of training, concerned head, specific process/work carried out in department, scheduling of work, shifts, log sheets, shift-reports, work culture of department.

Week 3: Safety, SHE, Quality concepts followed, actual unit processes & operations.

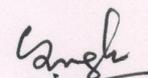
Week 4: Detail study on certain equipment/process and finding out scope to do certain project work. If any.

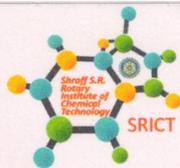
(Note: In every week, student must meet the HOD/ departmental training coordinator with weekly diary.)

## In-plant Summer Training Team

Team consists a coordinator and departmental representative from each department as given below:

1. Mr Manoj Kumar (Coordinator & representative of EST)
2. Mr Maitreya Pandya (representative of ME)
3. Mr Krunal Shah (representative of EE)
4. Mr Prabir Padhy (representative of CT)
5. Ms Pritee Parmar (representative of CE)

  
Principal  
SRICT



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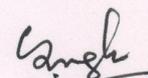
Week 4: Detail study on certain equipment/process and finding out scope to do certain project work. If any.

(Note: In every week, student must meet the HOD/ departmental training coordinator with weekly diary.)

## In-plant Summer Training Team

Team consists a coordinator and departmental representative from each department as given below:

1. Mr Manoj Kumar (Coordinator & representative of EST)
2. Mr Maitreya Pandya (representative of ME)
3. Mr Krunal Shah (representative of EE)
4. Mr Prabir Padhy (representative of CT)
5. Ms Pritee Parmar (representative of CE)

  
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### **Industrial summer training Policy**

ARES management has decided to make In-plant Summer Training policy for SRICT's third year students. The policy is as given below:

1. All students will have to take 4-week industrial training after their 6<sup>th</sup> semester examinations are over.
2. Students will be allowed for summer training only in those industries which are ready to give full month full day training.
3. All students have to maintain regularity during their training period. Before availing any leave they have to take prior permission from industry and college both.
4. All students have to maintain an individual weekly diary (as per format) for day to day training activity with date and have to meet their respective HOD/ departmental training coordinator in every week during their training period.
5. Weekly diary duly signed by HOD/departmental training coordinator should be submitted by all students to T&P office after the completion of training.
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7. All students have to submit their detailed training report to their respective department after completion of training.
8. Training assessment will be done by concerned department after training in which minimum 60% score will be required to be eligible for the campus interview.
9. If any student is reported irregular or involved in misconduct/misbehavior during training he/she will not be eligible for placement interview.

#### **Weekly diary format**

The summer training will be scheduled as shown below. However, it may vary according to policy of the industry.

---

**Block No:402, At: Vataria, Ankleshwar-Valia Road, Ta: Valia, Dist: Bharuch**  
**Phone No:02643-290825, 9727745875/876 E-mail:hr.srict@gmail.com, www.srict.in**



## Shroff S.R. Rotary Institute of Chemical Technology

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Week 1: General Information: About various sections, offices & departments, strength, products, standards, working schedules, location etc.

Week 2: Specific information: Department of training, concerned head, specific process/work carried out in department, scheduling of work, shifts, log sheets, shift-reports, work culture of department.

Week 3: Safety, SHE, Quality concepts followed, actual unit processes & operations.

Week 4: Detail study on certain equipment/process and finding out scope to do certain project work. If any.

(Note: In every week, student must meet the HOD/ departmental training coordinator with weekly diary.)

I have read and understood all the terms and conditions of industrial summer training policy mentioned above and hereby agree to abide accordingly.

Name of student:

Enrolment No.:

Branch & Sem:

Signature:

Date:

## Weekly Diary

Students have to maintain their summer training weekly diary/record book as per below:

**Week 1:** General Information: About various sections, offices & departments, strength, products, standards, working schedules, location etc.

**Week 2:** Specific information: Department of training, concerned head, specific process/work carried out in department, scheduling of work, shifts, log sheets, shift-reports, work culture of department.

**Week 3:** Safety, SHE, Quality concepts followed, actual unit processes & operations.

**Week 4:** Detail study on certain equipment/process and finding out scope to do certain project work. if any.

Note: In every week, student have to meet their departmental training coordinator/HOD with weekly diary.

# Report on Summer Industrial Training Orientation Program MED (Batch-2016)

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Date: 08/05/19

6<sup>th</sup> Semester Mechanical Engineering students will undergo summer industrial training (SIT) from 1<sup>st</sup> Jun to 30<sup>th</sup> Jun 2019. An orientation program was arranged by MED on 8<sup>th</sup> May 2019 to aware them training purpose & SRICT policy.

During this session, students were informed about important aspects of industrial training like safety, weekly work in industry, evaluation criteria of training, importance of training for selection of final year project & placement.

Session was conducted by Mr. Mitesh Gohil, Dept. SIT Co-ordinator & Mr. Maitreya Pandya.



AROMATICS



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## ATUL LTD

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Corporate Identity Number: L99999GJ1975PLC002859  
Email: ar@atul.co.in Website: www.atul.co.in

AL/ADMN/2018/44

July 07, 2018

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr Harsh Prajapati (Student for Chemical Engg.) who is studying in Shroff S R Rotary Institute of Chemical Technology, Ankleshwar has completed his Vocational Training successfully during the period from June 17, 2018 to July 07, 2018.

On behalf of Atul family, we wish him all the very best in his future endeavors.

For ATUL LTD.  
(Aromatics Business)

Prayin More  
Senior Manager (HR)



Lalbhai Group

Registered office: Atul House, G I Patel Marg, Ahmedabad 380014, Gujarat, India  
Telephone: (+91 79) 26461294 | 26463706 Telefax: (+91 79) 26404111

**Date: June 26, 2019**

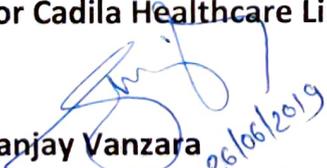
**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **Mr.Darshil Shah** student of **Shroff S R Rotary Institute of Chemical Technology - Ankleshwar**, has completed his industrial training at our organization in **Production Department** from **June 01, 2019 to June 25, 2019**

During the course of Industrial Training, we found his conduct Satisfactory.

We wish him all the success in his career.

**For Cadila Healthcare Limited**

  
**Sanjay Vanzara**  
Assistant Manager-Human Resources



30<sup>th</sup> June 2015

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that Mr. Pathan Shaharyarkhan I (Enrollment No : 120990109018), student of Shroff S. R. Rotary Institute of Chemical Technology, Valia, had undergone summer training with us from 1<sup>st</sup> June 2015 till 30<sup>th</sup> June 2015.

During his training period he was deployed in Engineering (Electrical) function and his overall behavior was found to be satisfactory.

We take this opportunity to wish him all the best in his future endeavors.

Thanking you,

Yours faithfully,

**For Abbott Healthcare Pvt.Ltd**

  
Ritesh Joshi  
Assistant Manager -HR





**ENVIRO TECHNOLOGY LIMITED**

30<sup>th</sup> June, 2019

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **Ms. Krupa Borkhatariya** (Enrollment No: 160990135004) student of 7<sup>th</sup> semester of Environmental Science & Technology from Shroff S R Rotary Institute of Chemical Technology, Vataria has satisfactorily completed industrial training at **Enviro Technology Limited, G.I.D.C., Ankleshwar**. She has taken keen interest in understanding the processes carried out at E.T.L., during the period of 01-06-2019 to 30-06-2019.

**We wish her all the best in her future endeavors.**

**For Enviro Technology Limited**

  
**Authorised Signatory**

**CIN NO. :** U72200GJ1994PLC023786  
**Works Office :** 2413/2414 & 2211, GIDC Estate, Ankleshwar - 393 002 Dist. : Bharuch (Gujarat)  
Phone : (02646) 223569,252768 Fax : (02646) 250707  
Email : dalwadlbd@bell.co.in, darjam@bell.co.in  
**Reg. Office :** ૧૩૦૧-૧૬, GIDC Estate, Ankleshwar - 393 002 Dist. : Bharuch (Gujarat)



**एन टी पी सी लिमिटेड**

(भारत सरकार का उद्यम)

**NTPC Limited**

(A Government of India Enterprise)

ISO - 9001-2000  
ISO - 14001  
OHSAS - 18001  
झनोर-गंधार  
Jhanor-Gandhar

संदर्भ संख्या / Ref. No. :

दिनांक / Date :

JGGPP/HR/EDC/VT/2019

15/06/2019

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Chauhan Shrishail, 3<sup>th</sup> year student of Mechanical Engineering from Shroff S. R. Rotary Institute of Chemical Technology, Vataria, Bharuch has undergone Vocational Training in Mechanical Maintenance Department at NTPC Ltd, Jhanor Gandhar Gas Power Project from 01.06.2019 to 15.06.2019 as a part of his curriculum.

The Certificate is being issued for the purpose of submitting to the College Authorities. Any data or information about NTPC mentioned in the report cannot be used anywhere else without the permission of NTPC.

During the Vocational Training period, he is found sincere and hard working. We wish him all success in life.

15/6/19

(M. Srinivas)

Dy. Mgr. (HR)



झनोर - गंधार गस पावर प्रोजेक्ट, पो. : ऊर्जानगर, झनोर, जिला : भरुच (गुजरात), पिन : 392 215 फेक्स : 02642-287402  
Jhanor-Gandhar Gas Power Project, P.O. : Urjanagar, Jhanor, Dist. Bharuch (Gujarat) PIN-392 215, FAX : 02642-287402

पंजीकृत कार्यालय : एन.टी.पी.सी भवन, स्कोप कॉम्प्लेक्स, 7, इंस्टीट्यूशनल एरिया, लोधी रोड, नई दिल्ली-110003

REGD. OFFICE : N.T.P.C. BHAVAN, SCOPE COMPLEX, 7, INSTITUTIONAL AREA, LODHI ROAD, NEW DELHI-110 003.

आप हमसे हिन्दी में पत्र व्यवहार कर सकते हैं ।



17<sup>th</sup> September '2018

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Axaykumar Panchal has undergone his Summer Internship with UPL Ltd. from 18<sup>th</sup> June '2018 to 14<sup>th</sup> July '2018 in the Supply Chain & Manufacturing Department. During this period he worked on project titled:

- Study of Air compressor volumetric and energy efficiency

The major deliverable of the project was:

- Chart of Volumetric Efficiency / Capacity.
- Chart of Energy consumption per unit volume of air.

During his training period, he was found dedicated, hardworking and inquisitive about learning.

We wish him the very best in his future endeavors.

Yours sincerely,  
For UPL Limited

A handwritten signature in black ink, appearing to read 'Sinay Choudhary'.

**Sinay Choudhary**  
HR Operations Leader

# M

## MIRANDA TOOLS

(Division of PMP Auto Components Pvt. Ltd.)

H.O. & Fact. : Plot No. 903, 904, G.I.D.C., Ankleshwar - 393 002, Gujarat (INDIA)

Tel. : 252368, 239707, 221519 Fax : 02646 - 251326

Customer Care No : (02646) - 227162 CIN No. : U34300MH1996PTC099236

E-mail : miranda@mirandatools.net www.mirandatools.in



ASHOK  
PIRAMAL  
GROUP

Date: 14.07.2017

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Raj Patel, studying in BE-Mechanical (7<sup>th</sup> Sem) from Shroff S R Rotarty Institute of Chemical Technology, has successfully completed industrial visit in our organization from 01.06.2017 to 30.06.2017.

We wish him all the success in his future endeavour.

For MIRANDA TOOLS

(Div. of PMP Auto Components Pvt. Ltd.)

AMIT PARMAR

SR.EXECUTIVE (HR)



# Oil and Natural Gas Corporation Limited

## Ankleshwar Asset

### Certificate

Sl.No. 99

This is to certify that Mr./Ms. Hansoti Niteshkumar N.  
a student of BE (Mechanical Engineering), 3<sup>rd</sup> Year from  
Shroff S.R. Rotary Institute of Chemical Tech, Vatariya has undergone Summer  
Training at ONGC from 01/06/2016 to 30/06/2016. He/She has successfully completed  
his/her Project Work on "Lethe Machine Equipments Operations"  
at Asset Workshop, Engg. Services, ONGC, Ankleshwar Asset in the discipline of  
Mechanical Engineering.

During the training, he/she took keen interest in the assigned work. We wish him/her all success in his/her academic endeavours and life.

*Khalida Malick*

उमेश राउल / UMESH RAUL  
उप महाप्रबंधक (मा. सं.), प्रभारी संपदा एवं प्रशिक्षण  
for DGM(HR), I/C Estate & Training  
ओएनजीसी अंकलेश्वर / ONGC, ANKLESHWAR

Co-ordinator Training  
ONGC, Ankleshwar

Date: 30/06/2016.



**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **Mr. Urvish B Patel** has satisfactorily undergone Industrial Training from **2<sup>nd</sup> June 2015** to **30<sup>th</sup> June 2015** in various sections of our Organization.

This certificate is being issued to him as a part fulfillment of his study in **B.E Mechanical** from **Shroff S R Rotary Institute of Chemical Technology**, at **Vatarai (Ankleshwar)**

**For Sanofi India Limited**

**Manager - HR & Admn**

**30<sup>th</sup> June 2015**