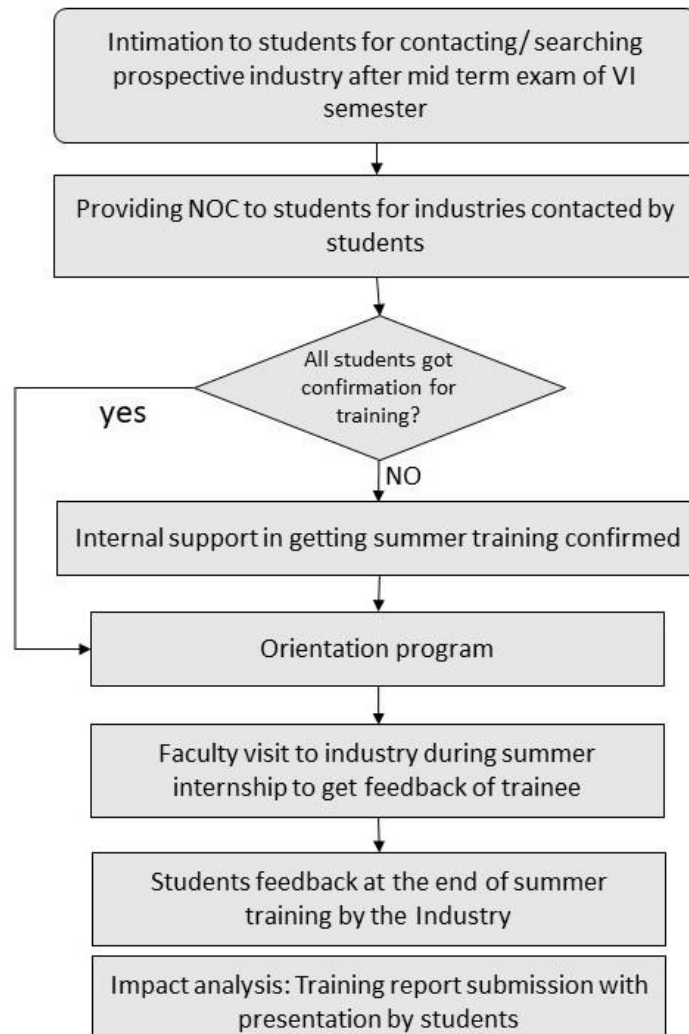


Summer Insutrial Training Process



Date: June 28, 2021

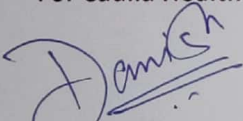
TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Kalpeshkumar Kanubhai Jadav student of Department of Mechanical Engineering Shroff S. R. Rotary Institute of Chemical Technology, Vataria, has completed his industrial training at our organization in Engineering from June 14, 2021 to June 28, 2021.

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

We wish him all the success in his career.

For Cadila Healthcare Ltd.



Danish Mistry,
Deputy Manager– Human Resources

Student's feedback form for Internship-2021

Student Name & Enrollment No.: Jaduv KalpeshKUMAR Kamubhai / 190993119009
Batch & Branch: Mechanical Engineering
Company Name with Address: Cydila healthcare limited
Plot No-291 G.I. D.C of Ankleshwar T-Ankleshwar-393002,
Dist - Bharuch,
Training dates (From & to): 14/06/2021 To 28/06/2021

*Note: Please rate 5 to 1 for feedback

1. Participation & Interaction were encouraged.
 5 4 3 2 1
2. The Topics covered were relevant to me.
 5 4 3 2 1
3. The content was organized & easy to follow.
 5 4 3 2 1
4. This Training Experience will be useful in my Study.
 5 4 3 2 1
5. The Materials distributed were helpful.
 5 4 3 2 1
6. The trainer was Knowledgeable about the training topics.
 5 4 3 2 1
7. The Trainer was well prepared.
 5 4 3 2 1
8. The Training Objectives were met.
 5 4 3 2 1

9. The time Allotted for training was sufficient.

✓ 5 4 3 2 1

10. The meeting room & Facilities were adequate.

✓ 5 4 3 2 1

10. What do you like most about Training?

- by Reporting manager behaviour excellent.
- Safety standards of company and safety procedures is excellent.
- house keeping is excellent.

11. What aspects of the training could be improved?

- employee reward and award scheme excellence
- IF company employee more involvement with trainee. IF They have time.
- I company give permission more than one Trainee at time so

13. How was Training important/useful to you? It is more useful.

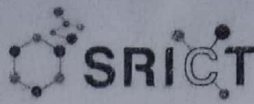
- Yes, training is very useful for me because whatever I learn in my college that practically then see in this Training Program
- I was learned how to work in company with approach towards my job.

Name & Signature of the student Jaduv Kulpesh.K / Jaduv.K.K

Date: 29/06/2021

*Note: Pl attach the copy of following documents

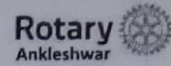
- A Report of about 10 pages (min.) summarizing your training.
- A certificate from the relevant industry for the training.
- A Offer letter of internship
- A Student Feedback
- An Industry feedback
- A Faculty feedback
- A Hard copy of PPT (assessment)
- A Weekly dairy (including day wise details)



Shroff S.R. Rotary Institute of Chemical Technology



Principal Supporter & Sponsor-UPL Ltd. & Shroff family
Managed by Ankleshwar Rotary Education Society
Approved by AICTE, New Delhi, Govt. of Gujarat & Affiliated to GTU



Feedback from Industry for Industrial Summer Training (IST) – 2021

Name of Contacted Person: Hrudik M. Patel.
Name of company: M/S Cadila health care Ltd, Ankleshwar
Details of Contacted Person (Email ID & Mob. No.) 9033698841
Name & Enrollment No. of the Student: Kalpesh K. Jadhav.

1. Please tick (✓)

	Good	Fair	Poor
Punctuality	✓		
Ability to Learn New Concept & Ideas	✓		
Innovativeness	✓		
Computer & Technical Skills	✓		
Initiatives	✓		
Interpersonal Skill	✓		
Verbal & Written Communication	✓		
Attendance during training (%)	100%		

2. Has company been benefited during training program from Student?
YES NO
3. Would you like to continue to give training to our Students in Future?
YES NO
4. If you have any relevant Vacancy, would you like to recruit this student in your Company?
YES NO
5. Are you interested for Industry Defined Project?
YES NO

Suggestions: NA

Signature and date: Hrudik
28/06/2021





2021-22

Certificate of Internship

This is to certify that Mr/Ms **PATEL NIDHIP VIPULKUMAR** , a student of **Mechanical**, 7 Semester, **SHROFF S.R.ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY** , has successfully completed 15 days from **01/06/2021** to **14/06/2021** with Mr./Ms **SATISH ROHIT** of M/s **Rhino Machines**.

The following topic **RMC AND SAND PLANT** was assigned during the internship and we are satisfied with the same.

We wish the candidate a very successful career ahead.

SATISH ROHIT

Manish Kothari

DEPARTMENT OF MECHANICAL ENGINEERING

ASSESSMENT SHEET- PRESENTATION ON INDUSTRIAL SUMMER TRAINING (IST'2021)

Name of Department : ME (Sem Vith Batch_2018)

Date of assessment: 09/09/2021 & 11/09/2021

Sl. No.	Enrollment No.	Name of Students	Industry details	Report Submitted (Y/N)	PPT Submitted Soft (Y/N)	Weekly diary (Y/N)	Regularity/Punctuality during training (05)	Report Content (15)	Presentation (PPTs)			Total (50)	Remarks
									PPT Content (10)	Way of presentation (10)	Dressing and Time management (10)		
1	180990119001	ATODARIYA VISHVARAJINSINH JASHVANTSINH	Shree Ganesh Khand Udyog Sahkari Mandali Ltd. - Vataria	Y	Y	Y	5	12	7	7	7	38	Pass
2	180990119002	BHAVSAR DIVYANK GANESHBHAI	Shri ABJI Krupa Enterprise - Ahmedabad	Y	Y	Y	5	14	8	9	8	44	Pass
3	180990119003	CHAUHAN DIGVIJAYSINH PAHADSIINH	Shree Ganesh Khand Udyog Sahkari Mandali Ltd. - Vataria	Y	Y	Y	5	12	7	7	7	38	Pass
4	180990119004	DASHONDI OMKAR MAHESHKUMAR	Kabra Extrusion Technic Ltd. Kachigam	Y	Y	Y	5	13	8	8	8	42	Pass
5	180990119005	JOSHI ANKIT ASHVINBHAI	Reliance Transformer - Panoli	Y	Y	Y	4	12	7	8	8	39	Pass
6	180990119006	KHATRI LOKESH BALDEV	RNG Patel Institute and Uges Power Max Ltd. Vadodara	Y	Y	Y	5	13	8	9	8	43	Pass
7	180990119007	KHER YASHRAJINSINH NILESHKUMAR	Amafh Airconditiong Engg	Y	Y	Y	4	13	7	7	8	39	Pass
8	180990119008	KOKANI ASHISHBHAI BALVANTBHAI	RNG Patel Institute And Uges Power Max Ltd. Vadodara	Y	Y	Y	5	12	8	8	7	40	Pass
9	180990119009	PATEL NIDHIP VIPULKUMAR	Rhino Machine Pvt. Ltd. - Anand	Y	Y	Y	5	12	8	8	8	41	Pass
10	180990119010	PATEL SAPANKUMAR ISHWARBHAI	Amafh Airconditiong Engg	Y	Y	Y	5	12	8	8	8	41	Pass
11	180990119011	PATEL VIHAR SHAILESH	S R Engineering Works - Ankleshwar	Y	Y	Y	5	14	8	9	9	45	Pass
12	180990119012	PATHAN MARU FAHMAD IRFANAHMAD	Analpa Industries - Ankleshwar	Y	Y	Y	5	13	8	9	9	44	Pass
13	180990119013	PAWAR VISHAL SHANKARBHAI	RNG Patel Institute and Uges Power Max Ltd. Vadodara	Y	Y	Y	5	13	8	8	8	42	Pass
14	180990119014	PRAJAPATI YOGINKUMAR VIJESH	Analpa Industries - Ankleshwar	Y	Y	Y	5	12	8	8	8	41	Pass
15	180990119017	SREEKANTH H	RNG Patel Institute And Uges Power Max Ltd. Vadodara	Y	Y	Y	5	12	8	7	8	40	Pass
16	190993119001	KESROLA HARDATTSINH NARENDRASINH	Shree Ganesh Khand Udyog Sahkari Mandali Ltd. - Vataria	Y	Y	Y	3	12	8	6	6	35	Pass
17	190993119002	LIMBACHIYA KEVALKUMAR PARESHBHAI	Renown Electrical and Mechanical Works - Panoli	Y	Y	Y	5	12	8	7	8	40	Pass
18	190993119003	PARMAR HEMRAJINSINH RAJENDRASINH	RNG Patel Institute And Uges Power Max Ltd. Vadodara	Y	Y	Y	5	13	8	7	8	41	Pass
19	190993119004	PARMAR TEJASKUMAR ISHWARLAL	Shashvata Group of Industries Valsad	Y	Y	Y	5	13	8	8	8	42	Pass
20	190993119005	PATEL NAITIKKUMAR SHAILESHBHAI	Shashvata Group of Industries Valsad	Y	Y	Y	5	13	8	8	8	42	Pass
21	190993119006	PATEL PARTHIKUMAR RAMESHBHAI	Shashvata Group of Industries Valsad	Y	Y	Y	5	13	8	7	7	40	Pass
22	190993119007	RANDERI MO SABIR MO SALIM	RNG Patel Institute And Uges Power Max Ltd. Vadodara	Y	Y	Y	5	12	8	7	8	40	Pass
23	190993119008	VASAVA JAYKUMAR ISHWARBHAI	Shashvata Group of Industries Valsad	Y	Y	Y	5	13	8	8	8	42	Pass
24	190993119009	JADAV KALPESHKUMAR KANUBHAI	Cadila Healthcare Limited Ankleshwar	Y	Y	Y	5	13	9	9	8	44	Pass
25	190993119010	KUSHWAHA SHASHIKANT RAMGATI	Tagros Chemicals India Pvt Ltd - Panoli	Y	Y	Y	5	13	8	9	8	43	Pass
26	190993119011	RANA DIVYESH SHASHIKANTBHAI	Renown Electrical and Mechanical Works - Panoli	Y	Y	Y	5	13	8	8	8	42	Pass
27	190993119012	SHAH JAY SHARADBHAI	Renown Electrical and Mechanical Works - Panoli	Y	Y	Y	5	13	8	8	8	42	Pass
28	190993119013	SHAH MEET MANISH	Renown Electrical and Mechanical Works - Panoli	Y	Y	Y	5	13	8	8	8	42	Pass
29	190993119014	SATYAJEET BIVESH SINGH	Tagros Chemicals India Pvt Ltd - Panoli	Y	Y	Y	5	13	8	9	8	43	Pass
30	190993119015	PRASAD SPARSH SANJEEV	Amafh Airconditiong Engg	Y	Y	Y	5	13	8	9	8	43	Pass
31	190993119016	VAGHELA GAURAV BALUBHAI	GRP Limited - Ankleshwar	Y	Y	Y	5	13	8	8	8	42	Pass

Note:

*Minimum marks for Campus interview 30

**Non regular/non-punctual - Strictly not eligible for campus interview (If Marks < 3)

Reviewer 1
11/9/21

Reviewer 2
11/9/21

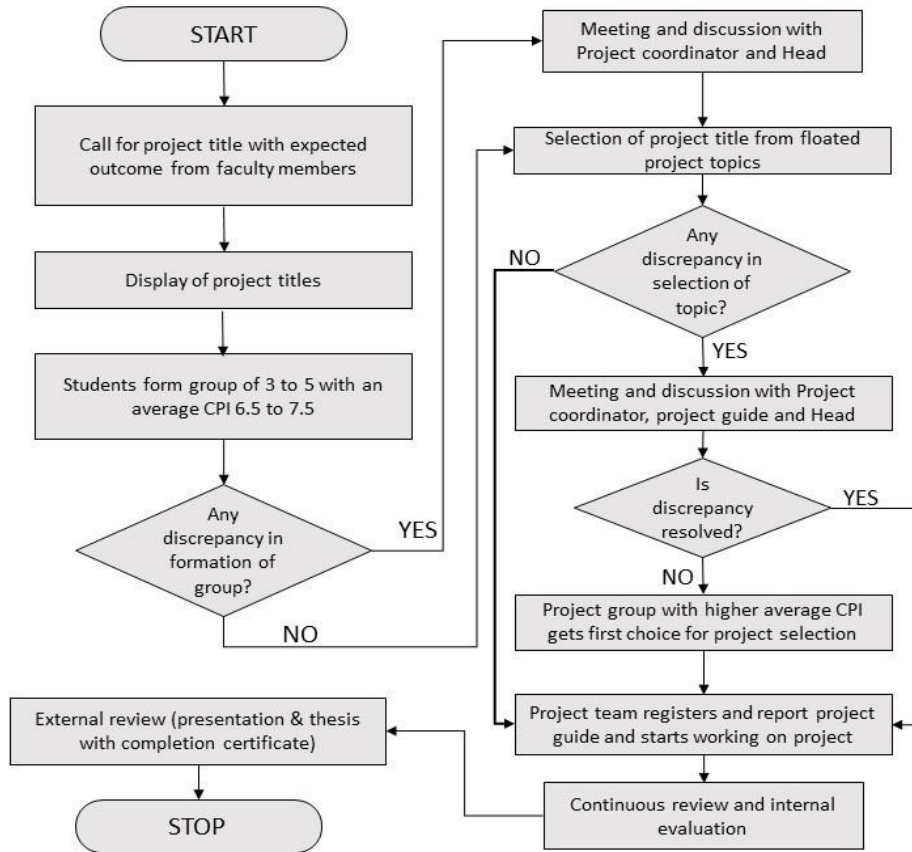
Reviewer 3
11/9/21

Reviewer 4
11/9/21

IST coordinator
11/9/2021

HOD-ME

Project Allocation Flow Chart





Shroff S.R. Rotary Institute of Chemical Technology



Principal Supporter & Sponsor-UPL Ltd. & Shroff family

Managed by Ankleshwar Rotary Education Society

Approved by AICTE, New Delhi, Govt. of Gujarat & Affiliated to GTU



DOD:04.07.2020

Details of Project Distribution (AY: 2020-21)

G/N	E/N No.	Name of Student	CPI	AVG CPI	Topics	Faculty
1	170990105018	JADHAV VIDYA D	9.53	7.86	Study Techno-economic Feasibility and Design of Waste Plastic Pyrolysis Plant	HKB
	170990105048	PATIL DEEPAJ KIRAN	9.48			
	170990105044	PATEL PARTH SANJAYBHAI	8.10			
	170990105005	BODANA JAYENDRASINH Y	8.60			
	180993105001	BHATT UMANGKUMAR J	3.58			
2	170990105055	SHAH AAYUSH PANKAJBHAI	9.22	7.76	To Study Techno-economic Feasibility and Design of Municipal Solid Waste Pyrolysis Plant	HKB
	170990105022	KARNANI TARUN B	9.32			
	170990105062	CHETNA VERMA	9.06			
	180993105009	ROHIT SIDDHARTH M	5.89			
	180993105005	MASHAHADY SAQLAIN	5.30			
3	170990105021	KAPADIA SHIVANG D	9.11	8.03	Phase Equilibrium Study of Green Solvent	CKM
	170990105052	SAHODIYA ROHAN A	8.55			
	170990105036	PATEL AASHUTOSH P	8.04			
	180993105007	PAREKH MEETKUMAR S	6.42			
4	170990105050	RABADIYA DHARUVKUMAR	8.55	7.64	Study on Choline Chloride based DES	KJS
	180993105004	MAISURI RUTVIK S	8.52			
	180993105006	MODI PARTH JITESHKUMAR	8.01			
	170990105020	KALARIYA SURAJ N	5.48			
5	170990105043	PATEL NIRMAL S	8.08	7.77	Estimation of Solid Solubility in Non-ideal Mixtures using UNIFAC and Pharma Modified UNIFAC Methods	MM
	170990105031	MODI NISARG M	8.36			
	170990105034	PARIKH DHAIRYA BRIJESH	7.99			
	170990105053	SATANI BHARGAVKUMAR R	6.65			
6	170990105035	PARMAR MAULIK B	6.65	7.47	Consistency of Thermodynamic Properties from Process Simulation	KJS
	180993105003	JAGUWALA BINOY D	8.36			
	170990105057	SONI DHARUVKUMAR J	7.97			
	180993105002	GOHIL RAHULKUMAR R	6.89			
7	170990105006	CHADDARWALA PARTH D	8.90	7.99	A Comprehensive Research on Preparation and Characterization of Corn Curbs Adsorbent	DR
	170990105042	PATEL KAUSHALKUMAR H	8.25			
	170990105016	JADAV MANAN R	7.92			
	180993105013	VASAVA ANILBHAI C	6.90			

Mr. Sunil M Badgujar
Project Coordinator, CE

Dr. Alok Gautam,
HOD, CE



Shroff S.R. Rotary Institute of Chemical Technology



Principal Supporter & Sponsor-UPL Ltd. & Shroff family

Managed by Ankleshwar Rotary Education Society

Approved by AICTE, New Delhi, Govt. of Gujarat & Affiliated to GTU



G/N	E/N No.	Name of Student	CPI	AVG CPI	Topics	Faculty
8	170990105013	FERNANDO FRANCIS LANCE	8.90	7.99	Arsenic Removal from Ground Water (Design) OR Reactive Absorption (Design)	RK
	170990105024	KESHUWALA SHIVAM S	8.24			
	170990105060	VANSIYA JAYVEERSINH A	7.86			
	170990105007	CHANGANI SIDDHARTH V	6.95			
9	170990105047	PATEL VARUNKUMAR K	8.80	7.96	Heat Exchanger Network Synthesis of Process Plant using "HINT"	SMB
	170990105038	PATEL CHIRAGKUMAR S	8.23			
	180993105012	VAGHASIYA ISHAN A	7.73			
	170990105029	MALEK AMAAN MASRUR	7.06			
10	170990105059	UPADHYAY NEH N	8.78	7.94	Study of Different Types of Heat Exchangers	SDW
	170990105032	NAIK NIRAL KAMAL	8.22			
	170990105051	RANA DIVYANGSINH J	7.64			
	170990105008	CHAUHAN RUTVIJKUMAR M	7.13			
11	170990105033	PADHIYAR RAHULKUMAR R	8.77	7.94	Production of Liquid Fuel from Organic and Food Wastes OR Characterization of the Activated carbon Prepared from Coconut Shell for Starch Hydrolysis	SP
	170990105014	GOHIL AJAYSINH M	8.20			
	170990105058	TAILOR DAXKUMAR R	7.59			
	180993105011	VAGHANI HARSH V	7.19			
12	170990105056	SOLANKI KEYURKUMAR V	8.73	7.93	Effect of Surface Area on the Extraction of Silica from Rice Husk and Wheat Husk	DR
	170990105049	RABADIYA DARSHAN M	8.20			
	170990105030	MODI DHRUMIL J	7.56			
	170990105017	JADAV SAGAR J	7.22			
16	170990105001	ACHARYA CHINTAN M	8.80	8.79	Manufacturing of Biofuel from Waste Cooking Oil	AG
	170990105002	AHIR YAGNESH DALSUKHBHAI	8.89			
	170990105003	AMIPARA DIXIT MUKESHBHAI	7.96			
	170990105004	BHAVSAR KRUTIKABEN C	9.52			
17	170990105009	CHAUHAN TEJASSINH G	8.04	7.99	Utilization of Pyrolysis Carbon for Wastewater Treatment	SG
	170990105010	DAVE ANANYA VIPLAV	9.39			
	170990105011	DEVADHARA JASHRAJSINH P	7.64			
	170990105012	DHARVIYA KISHAN LAXMANBHAI	6.89			
18	170990105025	KOSAMIYA TARUNKUMAR D	6.58	7.68	Artificial Silk	CKM
	170990105026	LAD HEM ARVINDBHAI	7.34			
	170990105027	MAKWANA DAKSHKUMAR A	8.25			
	170990105028	MAKWANA MANN RAJESHBHAI	8.54			

Mr. Sunil M Badgujar
Project Coordinator, CE

Dr. Alok Gautam,
HOD, CE

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
	TOTAL	100

Case-2: Where the students and Guide had contextually decided to complete the project at the end of 8th 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
	TOTAL	100

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 8th 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.

● * * * *