



ALUMNI CONNECT

Connect * Engage * Thrive * Celebrate

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SPOT LIGHT – ALUMNI ACHIEVEMENT

CONGRATULATIONS!!!



Raviraj Solanki from Batch 2015 Electrical Engineering Department has been placed in Prestigious Power Grid Cooperation of India Limited in Daman. The entire fraternity feels proud of his achievement and wishes him the best of luck for his future endeavors!



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



**Congratulates our
GTU Gold Medalists**
11th Convocation Ceremony
27th January 2022



PRATHYUSHA NAIR
M.E. Chemical Engineering
Course & Branch Topper
9.79/10 CPI



UNNATI PRAJAPATI
B.E. Environmental Science & Technology
Branch Topper
9.93/10 CGPA



ADITYA CHOUMAL
B.E. Chemical Technology
Branch Topper
10/10 CGPA

www.srict.in

SPOT LIGHT – ALUMNI ACHIEVEMENT CONGRATULATIONS!!!



Congratulations to Mihir Patel Chemical Engineering Admission batch 2015. For starting a new job at UPL-5 as an Engineer. We wish him all the best for future endeavors!



Divya Maisuriya, Alumni of EST - 2016 Batch Joined Birla Century as Executive - Environment. Many Congratulations to her!

Alumni Talk

Hi,

I am Parth Patel from Chemical Engineering, admission batch 2015. I was working in torrent pharma as an engineer. I got to learn a lot despite being in a small unit.

I personally feel that one should back himself with an experience before trying out a new venture, let it be further study. When I joined Torrent pharma and started working, I encountered many new things within the plant. I

learned about the working concept of flame arresters, breather valves, and many other types of equipment.

While learning during college life, we are more focused on theoretical concepts which is important. But when we work in a plant, we should be able to correlate those theories. For generating effective correlation and better understanding, the in-plant experience of over one year is a must before getting in masters. I have started preparing for the master's programme and I feel that the experience I am getting is worthwhile. Now, I feel more confident about my chemical engineering learning. I feel like, I have completed the entire loop. Of course, there is a lot to learn yet, but at this junction, I feel confident in my fundamentals. I am thankful to my gurus at college and also in the industry. I feel proud to be an alumnus of SRICT. I will be relocated to Canada and look forward to meeting proud SRICT alumni in Canada. I have already started getting help from alumni located in Canada.

I look forward to staying connected.



PARTH PATEL
Chemical Engg. Alumni
from adm. batch 2015

Alumni Talk

Hi there, I am Mohmedhusein Irfan Kapadia, Currently working with JLL in there Reliability Maintenance Engineering department in Vancouver, BC, Canada. For those who don't know me I am a D2D student, yes that's right D2D, and I am so glad that still I got the opportunity to share my journey with you guys.



**Mohmedhusein
Kapadia**
Electrical Engg.
Adm Batch 2014

First of all little about me. I am from 2014 batch Electrical (best class ever I can say). So I got admission at SRICT in 2015 as a D2D. As you know the D2d people always join a month late in Sem 3. So I got little scared in start, because we are so behind in the syllabus in all course, but SRICT always has a plan for that, yes right, they never let any student down. So, they arrange extra classes for us. And also, all other classmates are so supportive too. And extra classes are not like an overburden as due to great canteen facility and as breaks at right time between classes too. In this way, my 3rd sem and 4th sem are over between making friends and getting use to SRICTians culture.

Then its time for Reva fest, I will say best time to hang out with friends and enjoy annual functions. Yes though there are restrictions too but that's all for our safety. Then if I talk about my last 2 years, where the best. Specially the last year, its so good for us. Also all this are because of college management and faculties. Because, they always have a plan like PLI, Expert talk, Industrial Visit and One2One meetings, so we can enjoy our time with friends and we don't need to worry about all other academic things, because we have a faculty team and management to support and take care of us all the time.

Then in last sem, Biggest fear of student come Placement/ further studies. In that SRICT support each and every student with designated time allotted for this with designated faculty members.

I choose to go for placement first, but I didn't go hired in my first and only interview I attend at SRICT, yes obviously its for UPL. But Praful Sir, specially called me his cabin and went through every thing what went wrong and what I need to work on with each and every details. Then I didn't sit in more interview because I choose the other option to do further studies overseas.

Know you guys are going to be like what support SRICT can provide for this, They actually arrange lecture for us so we get to know how to apply and what to do and everything. And as everyone know that when you apply we need LOR and some documents from college. I am shocked at that time all the documents I got in less than 6 hours only. That help my application a lot and reduced my process time too.

Just not only this, still I am in contact with my faculties and Friends and they always help me when I need. Because without them its was going to be hard for me to achieve all this.

Alumni Experience sharing

It was a really nice experience to be a part of the “Glass and Ceramic Department” in the department of Chemical Technology at Shroff S.R. Rotary Institute of Chemical Technology. Not only does this department offers us Industrial Visits to various Glass and Ceramics Industry but also they provide us internships at MNC’s to enhance our industrial experience as a working professional



Raj Kanpurwala
Chemical Technology
Alumni from adm. batch
2016

It has been a privilege to study under our mentor Mr. Apurba Chakrabarty. He has been helping a lot of students in the field of Glass and Ceramic Technology, and also he is preparing students for the “GATE” examination right from the beginning so that students can excel in national examinations after completing their graduation.

Degree: M.Engg.

University: University of Alberta

Course name: Materials Engineering

Alumni Experience sharing

Hi,

I am Ankit Patel. I have completed my Bachelors in Mechanical Engineering in 2020. I have really good memories with SRICT. When I first came in the college I was bit nervous because of new environment & challenges but after some time I met with good friends & good Professors .As time went SRICT have some tough challenges but that taught me to how to handle pressure in careers & in life. They gave me opportunity to enhance my learning skills. They encourage for extra curriculum activities & expand your knowledge beyond only study. Professor never denied for the help even if your problem is personal .SRICT has developed the cultural in a way that you can ask for help without fear. They gave me exposure of industries so that we have good & smooth transition between college & career. SRICT have enough equipment for study & research. Because of today I am an executive in reputed MNC company UPL limited.

And in the end want to thank you SRICT!!!

WHAT'S HAPPENING

ON CAMPUS



The Department of Electrical Engineering has organized a Workshop on “Modern Power System Protection and Relaying” for diploma students on 8th Jan 2022 & 12th Jan 2022 in offline mode.

As a tradition to cherish our ‘UNITY IN DIVERSITY’ Constitution UPL University of Sustainable Technology celebrated 73rd Republic day with zeal and éclat.



Editor's Page

Challenge and adversity are meant to help you know who you are. Storms hit your weakness, but unlock your true strength.~ Roy T. Bennett.



In the midst of third wave COVID-19, I feel proud to be an SRICTian, as we are standing firm, united and fighting with faith in heart. Students shown courage in SRICT campus by their presence in classrooms with all safety measures against Covid-19. I congratulate all the students inside and outside SRICT campus for their fighting spirit and achieving new milestones.

Hoping for good health to all.....

Stay Healthy, Get Vaccinated !!!! ---- **Richa Dubey, Assistant Professor EE.**

For any suggestions write us back on setu@srict.in

- *Shreya Shah*

Editor, Alumni Connect

