

R.C.PATEL INSTITUTE OF TECHNOLOGY, SHIRPUR

Training & Placement Report



Our Vision

To achieve excellence in engineering education with strong ethical values.

Our Mission

To impart high quality Technical Education through:

- Innovative and Interactive learning process and high quality, internationally recognized instructional programs.
- Fostering a scientific temper among students by the means of a liaison with the Academia, Industries and Government.
- Preparing students from diverse backgrounds to have aptitude for research and spirit of Professionalism.
- Inculcating in students a respect for fellow human beings and responsibility towards the society.

Objectives of Training & Placement Cell

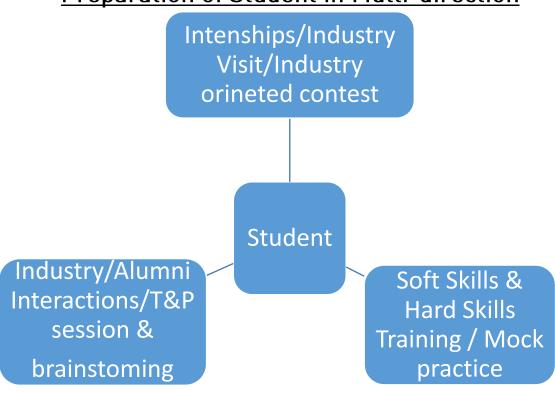
- ❖ To organise brainstorming, guiding & counselling session for placement and career path of students
- ❖ To organise Training & Skills Enhancement Programs as per need of Industry & students
- ❖ Industry Institute Interaction Cell (IIIC)
- Alumni Affair & Interaction
- Industry oriented event , contest participation & encouragement of students
- Organising Industrial Training & Internship for Students
- Memoranda of Understanding (MOU) between the Institute and Industries to bring the two sides strategically closer
- Organizing Workshops & Training Programs with joint participation of the faculty and the industries
- Continuing Education and Training for Faculty
- Arranging visits of staff members and Students to various Industries
- Visits of industry executives and practicing engineers to the Institute for seeing research work and laboratories, discussions and delivering lectures on industrial practices, trends and experiences
- Working on Industry oriented Projects Sponsorship for students
- Working on various Collaborative Programmes with Industry
- Encouraging engineers from industry to visit Engineering Institution to deliver Guest Lectures & Workshops.
- Attending TPOs / HR Meet and Conference to explore the relations
- Continuously interact with recruiter / employer for enrichment in curriculum and courses to meet the industry demands
- Continuously interact with alumni to get feedback on recent changes in technologies and trends
- Higher Studies & Career Counselling cell
- Encouragement of foreign language training program
- Entrepreneurship Development Cell and related activities

MEMBERS OF THE TRAINING & PLACEMENT and CAREER GUIDANCE CELL

In order to meet students' career plan and expectation T&P and career guidance cell constituted & functioning with following members.

Sr. NO.	Name of Member	Post/Designation
1.	Prof. Milkesh P. Jain	Head-T&P Cell / Training & Placement Officer
2	Prof. Vediya S. Raghuvanshi	Asst. Prof./T & P Coordinator- E&TC
3.	Prof. Sachin N. Pardeshi	Asst. Prof./ T & P Coordinator-Comp
4.	Prof. Lomesh S Mahajan	Asst. Prof./T & P Coordinator-Civil
5.	Prof. Pandit Patil	Asst. Prof./T & P Coordinator-Mechanical
6	Prof. Vinit V. Patel	Asst. Prof./T & P Coordinator-Electrical

Preparation of Student in Multi-direction



Skill Enhancement Programs

First Year Engineering

- •Bridge Courses by FE Dept-
- •Junoon, Udaan- Workshop

Second Year

- •Aptitude Training Start in First Semester
- Computer Language Proficiency Training
- •Foreign Language Proficiency Corse
- Alumni/ Guest/ Industry Person Interaction Sessions

Third Year

Final Year

Engineering

- Aptitutde Training
- •Computer Language Proficiency
- •Foreign Language Proficiency Course
- •Core Domain placement Assisted Training Program Awareness Sessions
- •Alumni/ Industry Expert Interaction Sessions
- Internship

- Preparing for campus recrutment process
- •Winter Trainning Courses
- •Placement process upto Jul/August.
- Internships

•Basic English
•Quantitative Aptitude
•Logical Reasoning
•Numerical Analysis
•Resume Writing
•GD Sessions
•Mock PI Sessir

Aptitude & Computer
Soft Skill Language
Training Proficiency
Course Courses

•C, C++, Java Languages •Android Development •Dot Net development •HTML, CSS,SQL

Foreign Language Training

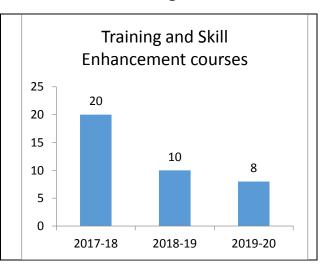
- Japanese Language Proficiency Training
- •German Langauge

Core Domain
Placement
Assisted
Training
Courses

- •CCNA
- Electrical Automation
- AutoCAD-2D
- Revit Architecture
 - •Catia
 - Ansys
 - Unigraphics
 - •PLC/SCADA
 - •CAE

Training & Skills Enhancement Programs

Year	No of Training Courses
2017-18	20
2018-19	10
2019-20	8*



Outcome:

- To get Industry required skills
- To develop communication, interpersonal and other critical skills in the job interview process
- To improves placement selection ratio

SN	Name of Course	Branch	Year	Number of Students	Academic Year	Agency/Institute
1	C/C++	E&TC	TE	33	2019-20	Track Computers
2	Japanese	E&TC/Electrical	SE	9	2019-20	Association of Japanese
3	German	E&TC/Electrical	SE/TE/BE	6	2019-20	Inhouse Training
4	C/C++	Electrical	TE	14	2019-20	Track Computers
5	German	Mech	SE/TE/BE	17	2019-20	Inhouse Training
6	German	comp	SE/TE/BE	8	2019-20	Inhouse Training
7	Autocad	Civil	SE/TE	17	2019-20	
8	CRTP	ALL	SE/TE/BE	1600	2019-20	Gnosis Plus
9	C and CPP	CS/IT	SE/TE	60	2018-19	Track Compueters
10	JAVA	CS/IT	TE/BE	45	2018-19	Track Compueters
11	Software Testing	CS/IT	BE	42	2018-19	Profound, Pune
12	Android Developmen t	CS/IT	BE	38	2018-19	SEED
13	Japanese language	CS/IT	SE/TE	60	2018-19	JLPT
14	German Language	Mechanical	SE/TE	40	2018-19	Engell
15	Soft Skill	CS/IT/E&TC/Elect rical/Mech/Civil	All	1718	2018-19	SEED
16	Autocad	Civil	BE	40	2018-19	StrucTech

						Consultant
17	C and CPP	E&TC/Electrical	SE/TE	40	2018-19	Track Compueters
18	Japanese language	E&TC/Electrical/ Mech	SE/TE	30	2018-19	JLPT
19	German Language	Mech	SE/TE	21	2017-18	JLPT
20	3D printing	Mech	BE	9	2017-18	3Idea Technology LLP
21	CAE	Mech	BE	39	2017-18	CAD CAM Pune
22	C & C++	Comp	SE/TE	56	2017-18	SEED
23	java	Comp	SE/TE	41	2017-18	SEED
24	Japanese	Comp	SE/TE	31	2017-18	JLPT
25	German	Comp	SE/TE	54	2017-18	Engell Institute
26	Software Testing	Comp	BE	32	2017-18	SEED
27	Japanese Language	E&TC	SE/TE	10	2017-18	JLPT
28	3D Technology	E&TC	BE	18	2017-18	3Idea Technology LLP
29	CRTP	E&TC	SE/TE/BE	198	2017-18	SEED
30	C/C++	E&TC	SE/TE	32	2017-18	SEED
31	Autocad	Civil	BE	39	2017-18	StrucTech Consultant
32	C/C++	Electrical	SE/TE	5	2017-18	SEED
33	3D Printing	Electrical	BE	2	2017-18	SEED
34	CRTP	CS/IT	SE/TE/BE	473	2017-18	SEED
35	CRTP	Mech	SE/TE/BE	576	2017-18	SEED
36	CRTP	Electrical	SE/TE/BE	175	2017-18	SEED
37	CRTP	Civil	SE/TE/BE	203	2017-18	SEED
38	STAAD PRO	Civil	SE-BE	35	2017-18	TreeZec Solutions

Alumni Association

In the year if 2014-15, institute has decided to form informal alumni association. For that, one of alumni Mrs. Sunanda Khargharia came forward and connect more alumni together. We have form association and announce it during alumni meet held at pune in 2014-15. Later in year 2018 we have officially registered Alumni association. Association has 7 members.

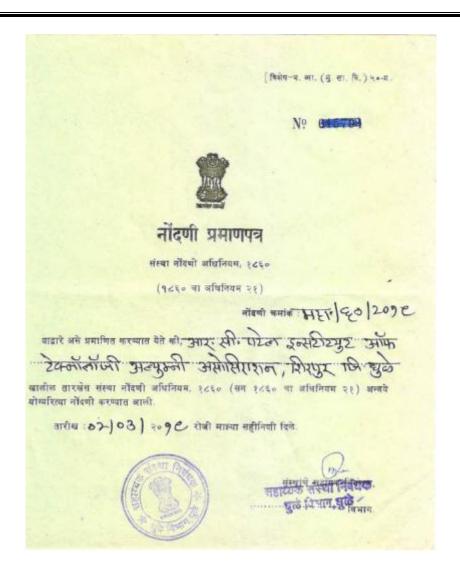
With the help of alumni association we have started many initiatives like alumni interaction under campus to corporate program, alumni mentorship for project, sponsorship for projects, guidance for higher studies program etc. We are getting good results in these initiatives. Alumni also helps us to create Facebook page,

LinkedIn page for more connects. Alumni also create whatsapp create for both India as well as abroad. The broader objectives of Alumni association is as below

Objectives:

- To foster a spirit of loyalty.
- To share college achievements and progress.
- Promote the general welfare of our organization.
- Get help from Alumni to connect with industries.
- Suggestions from alumni for enrichment of curriculum.
- To support the parent organization's goals, and to strengthen the ties between alumni.
- To get inputs from alumni for employability enhancement.
- To extend financial help to economically backward and deserving students in the form of scholarship for UG, PG and higher studies abroad
- To encourage the students from this college by awarding prizes to meritorious students showing bright performance in the field of education, sports and cultural.
- To organize programs on personality development, interview technique and leadership development, education in health science, yoga, literature, sports etc.
- To extend the help to the students for placement and industrial training.

	ALUMNI ASSOCIATION OF RCPIT SHIRPUR							
Sr. No	Name	Batch	Stream	Role at Alumni Association				
1	Prof Dr. J.B.Patil		Princi	pal - RCPIT	President			
2	Hitesh Suryawanshi	2012	ETC	Member				
3	Patil Dhiraj Amol	2013	Mech	Member				
4	Gaurav Dorik	2013	Civil	Vice President				
5	Salunkhe Pranav J	2015	Comp	Member				
6	Desale Amit	2014	IT	Member				
7	Mahesh Dembrani	2006	ETC	RCPIT	Secretary			



आर. सी.पटेल अभियांत्रिकीच्या माजी विद्यार्थ्यांचा पुण्यात मेळावा



शिरपूरः वालेवाडी, पुणे येखील पंचतायंकीत हॉटेल ऑकिंड वेथे आर. सी.पटेल अभिवांत्रिकी महाविद्यालवाच्या माजी विद्यार्थ्याचा मेळवा नुकताच ज्ञाला. वा मेळाव्यास शैक्षणिक वर्ष २००५ ते २०१४ वा कालावभीत शिक्षण घेतलेल्या सर्व विद्यार्थ्याना आमंत्रीत करण्यात आले होते. यात मोकरी, व्यावसाय व स्याजगी आवृष्यात व्यस्त अस्न देखील ५०० हन

अभिक माजी विद्यार्थी उपस्थित होते.
कार्यक्र मासाठी आलेल्या प्रत्येक
विद्यार्थ्याचे छार्याचित्र घेकन स्वागत
करण्यात आले. शोकेस वा शिषंकांतर्गत
विद्यार्थ्यांना त्यांच्या महाविद्याल्यीन
जीवनाचे संग्रीहत छार्याच्या
प्रोजेक्टरच्या माध्यमाने दाख्यिण्यात
आलं. वा मेळाच्याचे औंचल्य साधून
माजी विद्यार्थी संघटनेची (ॲल्यॉमनी

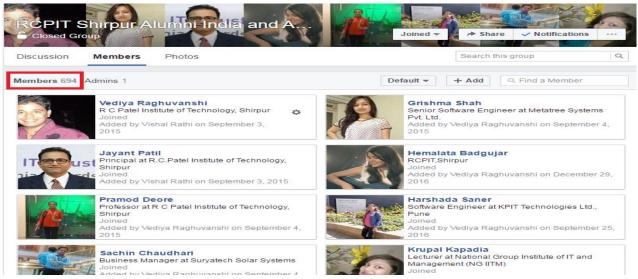
असोसिएशन) स्थापन करण्यात आली. प्राचार्य डॉ.जे.बी.पाटील हे या संघटनेचे अध्यक्ष म्हणून काम पाहणार असून एकूण १५ सदस्य यात जवाबदारी पार पाडतील. या कार्यक्रमाचे विशेष आकर्षण म्हणूजे नोकरी व्यवसाराविनिम्त परदेशस्थीत माजी विद्यार्थ्यांने कार्यक्रमात कॉन्करन्सींगच्या सहस्थाने कार्यक्रमात सहभाग घेतला. त्यात विमल पटेल, अंजली ककरुड, आनस लखानी, जागृगी ठाकूर, मार्गीया वारीया व परेश पटेल यांनी वु.एस ए. वेधून तसेच चेतन पवार, नकुल पाटील, किरण निकम वांनी जर्मनी वेधून तर वोगेश मेंड वांनी इटली वेधून बेट संपर्क सायत मेळव्यात सहभाग चेतला. महाविद्यालयाचे ट्रेनिंग अंड एलेसमेंट अधिकारी प्रा.मिल्केश जैन यांनी आधार मानले.

Alumni meet news in Media

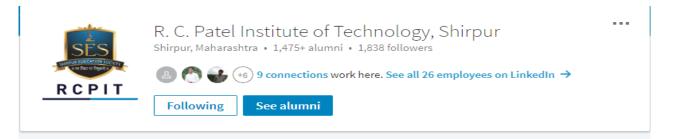
Alumni Contribution:-

1. Developing social media platforms:

Alumni helps us to create Facebook page, LinkedIn page for more connects. Alumni also create whatsapp group for both India as well as abroad. Through this initiative institute has connected more alumni and got more helps. Through global alumni group, it Is easy to get help or guidance for those students who want to pursue higher studies in abroad.



RCPIT Alumni Facebook Page

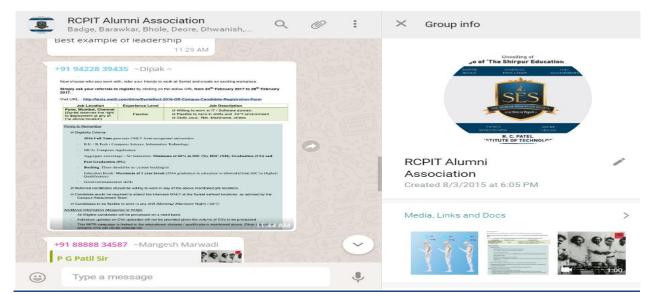


About us

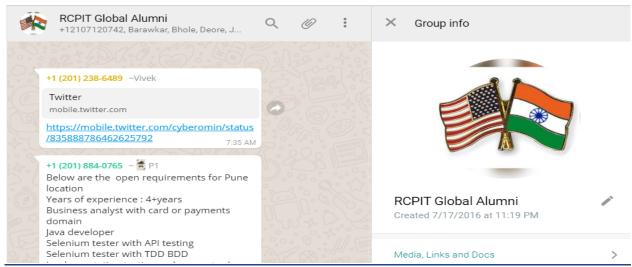
R. C. Patel Institute of Technology, Shirpur was set up as part of one of the self-powered projects of Shirpur Education Society in 2001 with an objective to erect a truly world class institute in the rural vicinity where students from every sort of background would be benefited from the facilities that matched global standards. RCPIT was conceived by Hon. Shri. Amrishbhai R. Patel, the former cabinet minister for School Education, sports and youth welfare for Maharashtra State. The institute has grown at a remarkable pace and has gone on to become an institute of repute in the country. It is spread over 20.6 acres of lush green land providing an ambience congenial to the pursuit of high quality technical education. Every single detail of the institute has been implemented at par with global standards in accordance with the norms of AICTE, New Delhi. The strength of RCPIT lies in its state-of-the-art Laboratories, digital library, and an advanced workshop.

The institute is approved by All India Council for Technical Education, New Delhi and is affiliated to the North Maharashtra University, Jalgaon (accredited 4-star status by NAAC, Bangalore). The institute has been accorded a status

RCPIT Alumni LinkedIn Page



RCPIT Alumni Association Whatsapp Group



RCPIT Global Alumni Whatsapp Group

2. Alumni Mentorship:

RCPIT has big alumni networks and they are working in various fields in market. So we request them to share some real time projects on which they are working currently or small part of their project as a task to students. So that students get chance to know about what is happening in market.

These projects are mentored by Alumni itself. Students contact them on weekend through skype or phone call for queries and assessment. Student learns the working culture of industry, learn new technologies. Currently in E&TC department, 3 projects are under Alumni mentorship and students respond it very well. This initiative also bridges the gap between Alumni of college and students.

3. Alumni Support for Placements:

Our alumni help us to connect with industry. They help us to arrange meeting with HRs, information about off campus, also help in to connect and schedule recruitment drive at college campus. Few mails are enlisted which shows alumni's help and contribution in campus placement.

```
Nikita Abbad <nikita@pragiti.com>
To:milkesh.rcpit@yahoo.com
Cc:shahnaz@pragiti.com
Jul 5, 2013 at 5:34 PM
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Hi Mikesh.

As I discussed with you our 2nd interviewer reached today, so he will also join us. Therefore please find the finalized details below:

No of Delegates and names: 5

- Shahnaz Khan Co-Founder And India Delivery Head (with his family i.e his wife Mrs. Farida Khan and his son Ali)
- 2. Pavan Kumar Gundoju Technical Architect
- 3. AshviniAbbad Software Engineer
- 4. VidusheeDewan Assistant HR
- 5. Nik ita Abbad HR Executive

Total of 6 people.

List of things we require during drive:

- Projector
- 2. Answer Sheets
- 3. Color Printer
- 4. 1 big Hall- as Exam hall and waiting hall for student
- 5. 2 cabin/rooms for answer sheet checking and for final round
- 6. WIFI

Schedule for Sunday July 07th 2013:

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Will start from 8.30am
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8.30am - Preparations(Nikita &Vidushee will be there)
 8.45am - Candidates expected to be inside the hall

9am to 9.15am - Presentation, Introduction and announcement of process of selection
 9.15am to 9.30am - Questions from candidates and paper distribution for Aptitude test

05. 9.30am to 10.30am - Aptitude Test(Subjective)

06. 10.30am to 11.30am - Sorting of candidates for 2nd round

07. 11.30am to 11.45am - Result declaration and brief introduction of 2nd round

11.45am to 12.45pm - Technical Test (Subjective)
 12.45pm to 1.15pm - Sorting of candidates for 3rd round

10. 1.15pm to 1.20pm - Result Declaration

11. 1.20pm to 2pm - Lunch

12. 2pm to 5pm - Final Round(Face to face interview)
13. 5pm to 6pm - Final Result and packing up

This is our final schedule for campus drive.

Thanks and Regards,

Nikita S Abbad. Asst. HR/Admin Pragiti Internet Technologies Pvt. Ltd. Contact No- 02230090178/80/82 Website- www.pragiti.com

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NileshPatil <nilesh_patil@tudip.com>
To:milkesh.rcpit@yahoo.com
Cc:dipti_agrawa1@tudip.com,tushar_apshankar@tudip.com,abhijit_patil@tudip.com,sachin_ma
hapure@tudip.com
Dear Milkesh
Please find the qualification details of team,
Dipti Agrawal
       . Designation: Co-Founder and CEO,

    Qualification:

                o MBA in Finance
                 o BE, Chemical Engineering from NIT Durgapur
TusharApshankar
       • Designation: Co-Founder and CTO,

    Qualification:

                 o MS IT from Louisiana State University
                 o BE, Mechanical Engineering from NIT Durgapur
SachinMahapure

    Designation: Technical Lead

    Qualification: BE Computer Engineering from SSVPS college, Dhule

    Experience: 3 years

NileshPatil
       • Designation: Senior Software Developer

    Qualification: BE IT from RCPIT

    Experience: 2 years

AbhijitPatil
       • Designation: Senior Software Developer

    Qualification: BE Comp from RCPIT

    Experience: 2 years

Regards.
NileshPatil | Senior Software Developer
nilesh.pati@tudip.com | Skype: nileshpatil.tudip
www.tudp.blogspot.com|www.facebook.com/tudiptechnologies
+91 20 4674 0881 | +1 408 216 8162
To:milkesh.rcpit@yahoo.com
Sep 1, 2016 at 5:19
Hi Milkesh,
I will try getting his contact no. N send you.
 egatos,
shailajapatil <shailajadp@gmail.com>
To:pjdeore@yahoo.com,sagar.more27@gmail.com,milkesh.rcpit@yahoo.com
Feb ½ 2016 at4 01 PM
 ------- Forwarded message ---------
From: Prerak Patel < <u>prerak patel@einfochips.com</u>>
Date: Mon, Feb 29, 2016 at 11:55 AM
Subject: Referrals invited for Trainee Engineer-Interview Drive on 5th March'16
To: "shailajadp@gmail.com" < shailajadp@gmail.com>
 Hello Ma'am
 Greetings...!!!
 -Please refer below mail for more details.
 Prerak Patel
Project Trainee | PES
             Tel: -9428145839 | Cell: 9824391609
             Product Engineering Services
Software | System | Silicon | Mechanical
 www.einfochips.com | prerak.pate1@einfochips.com
         🐽 🚯 🚱 😂
 20 Years of Engineering Innovation & Excellence
 From: Mahesh Chandra
Sent: Monday, February 29, 2016 11:05 AM
To: Chipmates
 Subject: Referrals invited for Trainee Engineer-Interview Drive on 5th March' 16
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To:milkesh.rcpit@yahoo.com Sep 1, 2016 at 5:19 PM Hi Mikesh, I will try getting his contact no. N send you. Regards, Sunanda From: TPO RCPIT [milkesh.rcpit@yahoo.com] Sent: Thursday, September 01, 2016 2:52 PM To: SunandaKharghariaBaruah; Baruah, Sunanda (Cognizant); Pans are, Prabhakar (Cognizant) Subject: Fw: Invitation for campus Recruitment 2015-16 Batch at RCPIT Shirpur Hello Sunanda, How are you ?well hope everything is good. Referring to trail mail related campus recruitment plishare Mr. Aashish contact details (Mail Id & Mobino) Looking forward for you reply. Pansare Sir: Thanks for you courtes y & support. Thanks & Regards Mr. Milkesh P Jain BE(E&TC),MMS(Marketing) Training & Placement Officer R.C.Patel Institute of Technology , Shirpur 9403560548/9880107963 On Thursday, August 20, 2015 1:51 PM, "Sunanda Baruah@cognizant.com" <Sunanda.Baruah@cognizant.com> wrote: Hi Mikesh, I m in talks with the HR for campus recruitment. Letssee, what he says next.:-)

Kankriya, Rahul, Vodafone Group < Rahul. Kankriya@vodafone.com>

To:milkesh.rcpit@yahoo.com Cc:bholesir@gmail.com,pjdeore@yahoo.com

Sep 11, 2013 at 4:54 PM

Hi Milkesh,

Good Day,

Thanks for your mail and quick response.

All resume and

Apologies for urgency as today is last date for reference.

Please inform all these Candidate about the referring employee information as below.

(It may require at the time of interview)

Name of the referring employee	Employee Id.	Phone no	Relation with the candidate
Rahul Kankriya	90055437	9545459765	Friend

Please Note: The assessment and interviews are planned for 17th September, 2013. The schedule of activities for the day will be shared with shortlisted candidates only and we will invite them for further assessment.

Aside Bhole Sir. Thanks a lot for your support and coordination. © © ©

Thanks & Best Regards,

Rahul Kankriya SOT Manager (IREG&TADIG) VRS-International IT Vodafone India Services Pvt Ltd. Mobile: +91 9545459765 Email: rahul kankriya@vodafone.com

Alumni Feedback:-

1.<u>Feedback from Faruk Kureshi</u>

From: Faruk Kureshi <sam.kureshi786@gmail.com>

Sent: Monday, August 21, 2017 8:13 PM

To: Tandp

Subject: Re: Start up/MSME/SME - Hire-Train and Deploy Model - R.C.Patel Institute of Technology, Shirpur-

Dhule (MS) Hello Sir.

As per my knowledge, following are some suggestions:

1) Marketing & Promotion:

- Social Media Campaigns. Also invested in Pay per Click services. This is a form of online advertising that can generate additional web traffic.
- Use some toll like google analytic for how working professional are using and viewing data and site. By accessing this you can immediately come to know that which is more important data and site.

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2) Student Learning:

- Use some browser based technologies such as google app and google+. It is useful tool for enabling staff and student to collaborate with one another.
- Use some online portals like Padlet; along this some more are great ways to communicate with peoples across the colleges and universities. It is very effective way of sharing of knowledge from different colleges and universities.
- Developing mobile version of the website to boost the recruitment process. Targeting student via this technology means they will able to find out the information and different course work and enroll for it and complete the course work from anywhere.

3) Staff Development:

- It is important for staff to feel comfortable experimenting with technology.
- Encourage staff at all levels to take ownership of their training and development.
- Encouraging our staff to worj=k with industry patterns to help them really understand how technology is evolving in the workplace.

Thanks & Regards
Faruk Kureshi
Lead - Talent Acquisition
Unique Comp, Inc
Direct :- 718-706-9195
Fax :- 718 559 6597
Skype id:- faruk.uci28
Web - www.uciny.com
ISO 9001:2008 certified.

2. Feedback from Ashwin Date

From: Ashwin Date <Ashwin.Date@kpit.com> Sent: Monday, August 21, 2017 10:53 AM

To: Tandp

Subject: RE: Start up/MSME/SME - Hire-Train and Deploy Model - R.C. Patel Institute of

Technology, Shirpur-Dhule (MS)

Hi Milkesh Sir,

Yeah it is a good practice to build competency at college level.

The KPIT is started same program name as PACE and we were part of the same.

Once we started to work with any it firm it's all about the business of client hence it's very much important to learn some basic business flows and terms at academic level. The only difficulty is with training syllabus(Bellow points need to be taken care in college premises training):

- To train student with required competency (eg oracle, java, testing).
- Implementation of competency in business cycle. (how the business is using competency to run their daily business flow eg SAP used in SCM orgs).
- Business awareness.

- Basics of industries, their flow, various departments in organization(It covered in academics but a small overview session will get students familiar with business).
- TandP dept must be completes SWOT analysis for each on premises training it will help students to gain more and eliminate future threats. (to ensure the current training is not just about syllabus)

Regards,

Ashwin R Date VCP Consultant | Oracle SBU Cell (KSA): +966-0503412761

KPIT | Web: www.kpit.com Social: Facebook | Twitter |

3. Feedback from Amey

Dear Amey,

Thanks for your acknowledgement. Let me clarify your doubts.

how the model work ? - 1) Companies will screen, evaluate and hire candidate with LOI (Conditional offer) (Time Period - July to Oct of academic)

2) then companies will suggest the training & their customised requirement of training (Time period if training - Dec - vacation or semester break) 3) College will arrange for such kind of training from Expert 4) After training - one more round of evaluation from company and then offer finally (April - May) 5) then joining of candidate in July.

Who will train them ? - Third party training company or agencies suggested by HR / Technical panel

How hiring will getting initiated? - Updated in first point

How is this concerned with me? - You connect us with your HRs / Technical Panel /

Recruiters / Networks etc

Kindly confirm and reply.

From: Amey Jadiye <ameyjadiye@gmail.com>

Sent: Monday, August 21, 2017 10:37 AM

To: Tandp

Subject: Re: Start up/MSME/SME – Hire-Train and Deploy Model - R.C.Patel Institute of

Technology , Shirpur-Dhule (MS)

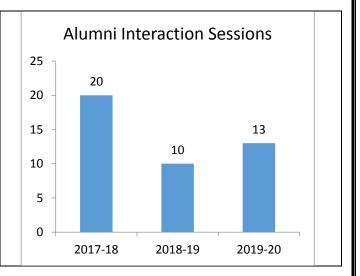
Good Idea, but it's still unclear how the model work? Who will train them? How hiring will getting initiated? How is this concerned with me?

PS. Keep mail Ids in BCC else all the people will spam others by just apparition which add no value to motivation of mail.

Regards, Amey

Alumni Interaction Session

Year	Alumni Interaction
2017-18	20
2018-19	10
2019-20	13*



SN	Name of Alumni	Branch	Date	No of students participated	AY
1	Sushant Patil	E&TC	19/08/2019	80	2019-20
2	Tejas Chavan	E&TC	19/08/2019	80	2019-20
3	Vishal Gujar	E&TC	19/08/2019	80	2019-20
4	sagar Kulkarni	E&TC	19/08/2019	80	2019-20
5	Patil Gaurav Bhaiyya	Electrical	13/08/2019	73	2019-20
6	PATIL PUSHKAR SANJAY	Civil	25-7-2019	53	2019-20
7	RAJPUT MEHULSING GOVINDSING	Civil	30/07/2019	41	2019-20
8	BARI PARESH EKNATH	Civil	30/07/2019	41	2019-20
9	SAHETIYA NITIN MANOHARLAL	Civil	24-8-2019	44	2019-20
10	PAWAR VRUSHALI SUBHASH	Civil	24-08-2019	25	2019-20
11	CHAUDHARI SAGAR MADHUKAR	Civil	26-08-2019	55	2019-20
12	LOHAR PALLAVI SUDAM	Civil	26-08-2019	46	2019-20
13	MARATHE NAYAN JAGAN	Civil	1/10/2019	18	2019-20
14	Avinash Patil	Comp	6/2/2017	112	2017-18
15	Balkrishna Patil	Comp	8/9/2017	85	2017-18
16	Bhushan Mahajan	Comp	2/20/2018	87	2017-18
17	Pranav Salunkhe	Comp	3/5/2018	92	2017-18
18	Soniya Katariya	Comp	1/12/2018	102	2017-18
19	RAJKUMAR DUBEY	Civil	9/29/2017	77	2017-18
20	RAMKUMAR DUBEY	Civil	9/29/2017	66	2017-18
21	CHIRAG BACHHAWAT	Civil	1/19/2018	78	2017-18
22	SHIVANAND SURYAWANSHI	Civil	1/22/2018	100	2017-18
23	RAJ ADE	Civil	1/31/2018	70	2017-18
24	NIKITA DEDHIA	Civil	2/14/2018	101	2017-18
25	VIKRANT NIKAM	Civil	3/14/2018	121	2017-18
26	KAUSTUBH SAPRE	Civil	3/19/2018	52	2017-18

			l , ,		
27	AKASH INGLE	Civil	3/19/2018	88	2017-18
28	CHARUDATTA MAHAJAN	Civil	3/20/2018	90	2017-18
29	priyank patel	Mech	2/24/2018	70	2017-18
30	khushwantsingh rajput	Comp	3/13/2018	130	2017-18
31	Abhishek Sonawane	E&TC	7/22/2017	120	2017-18
32	Sachin Chaudhari, Suryatech, Pune	E&TC	15/06/2017	40	2017-18
33	Hitesh Suryawanshi	E&TC	18/08/2017	70	2017-18
34	Galghate Prajwal	Civil	5/10/2018	55	2018-19
35	Kuldip Jadhav	Civil	18/09/2018	80	2018-19
36	Kaustubh Girase,	Civil	10/7/2019	33	2018-19
37	Aman Dilip Vispute	Mech	9/3/2019	125	2018-19
38	Jaimin Shah	Mech	9/3/2019	125	2018-19
39	Ankit Shah	Mech	9/3/2019	125	2018-19
40	Sarang Patil	Mech	29-03-2019	110	2018-19
41	Juhi Sindhani	CS/IT	16/03/2019	89	2018-19
42	Mr. Pankaj Thakur	E&TC	22/08/2018	60	2018-19
43	Ms. Kiran Girase	E&TC	2/9/2018	55	2018-19



Glimpse of Alumni Interactions

Outcome: To get exposure of industry culture,

To get industry recent technology

To get benefits to decide career in technology.

Industry Expert Session

Year	Industry Expert Session	Expert Interaction Sessions 30 7 25 25 25
2017-18	25	20 - 15 -
2018-19	10	10 - 5 - 5
2019-20	5*	2017-18 2018-19 2019-20

SN	Name of Expert	Date	No of students	Branch	AY
	·		participated		
1	Cherag Bacchvat	8/28/2019	80	E&TC	2019-20
2	Mr. A. S. Ingle	20/9/2019	60	Civil	2019-20
3	Subir Adhikari	9/3/2019	35	E&TC	2019-20
4	Mr. Anil Daithankar	10/4/2019	85	E&TC	2019-20
5	Mr. Anil Daithankar	10/4/2019	65	Electrical	2019-20
6	Mr Aakash Ingle	10/4/2019	155	Civil	2019-20
7	Aniket Badgujar	15-01-2019	55	Electrical	2018-19
8	Amol Panpatil	21-02-2019	51	Electrical	2018-19
9	Pardeshi Darshan	10/4/2019	57	Electrical	2018-19
10	Ganesh D Khadsane	10/4/2019	62	Electrical	2018-19
11	Viken Patel	9/3/2019	125	Mechnical	2018-19
12	Mr. Krishnakant Mane	15/09/2018	72	CS/IT	2018-19
13	Mr. Dhananjay	19/03/2019	48	CS/IT	2018-19
14	Ms. Kala	15/07/2018	120	CS/IT/ETC	2018-19
15	Mr. Rajkumar Dubey	29/09/2017	55	Civil	2017-18
16	Mr. CHIRAG BACHHAWAT	19/01/2018	75	Civil	2017-18
17	Prof. S.R.Suryawanshi	22/01/2018	80	Civil	2017-18
18	Mr. R. D. Ade	31/01/2018	77	Civil	2017-18
19	Mrs.Nikita Dedhia	14/02/2018	70	Civil	2017-18
20	Mr.Vikrant Vijay Nikam	14/03/2018	55	Civil	2017-18
21	Mr. Kaustubh Sapre	19/03/2018	45	Civil	2017-18
22	Mr. A. S. Ingle,	19/03/2018	68	Civil	2017-18
23	Mr. Charudatta Mahajan	20/03/2018	70	Civil	2017-18
24	Bhavesh Kumar sing	3/3/2018	61	Electrical	2017-18

		1		1	
25	Kunal Wankhede	26-03-2018	58	Electrical	2017-18
26	Vivek Patil	28-02-2018	68	Electrical	2017-18
27	Satitish Guhane	28-03-2018	64	Electrical	2017-18
28	Mr Samson Joseph	15-03-2018	145	Mechanical	2017-18
29	Abhijeet Waghmare	23-03-2018	150	Mechanical	2017-18
30	Rajesh Vartak	31-Jul-17	102	E&TC	2017-18
31	Mr. Anil Agrawal	1-Aug-17	108	E&TC	2017-18
32	Yogesh Maid	12-Jan-18	112	E&TC	2017-18
33	Chetan Badgujar	10-Feb-18	102	E&TC	2017-18
34	Yogesh Badgujar	26-Feb-18	116	CS/IT	2017-18
35	Yogesh Maid	24-Feb-18	104	CS/IT	2017-18
36	Rajesh Vartak	31-Jul-17	78	CS/IT	2017-18
37	Mr. Anil Agrawal	1-Aug-17	56	CS/IT	2017-18
38	Yogesh Maid	12-Jan-18	58	CS/IT	2017-18
39	Chetan Badgujar	10-Feb-18	52	Mech	2017-18

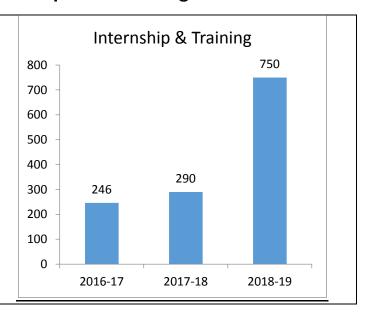


Glimpse of Industry Expert Lecture

Outcome: To get industry skill exposure, industry expert invited. It helps students to update with latest technology, trend and knowledge and also industry expectations from freshers. It helps students at the time of interview process and to select academic project.

Industry Internship & Training

Year	Internship & Training
2016-17	246
2017-18	290
2018-19	750



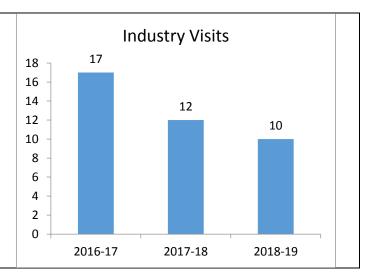


Outcome:

- To explore career alternatives prior to graduation.
- To integrate theory and practice.
- To develop work habits and attitudes necessary for Job success.
- To develop communication, interpersonal and other critical skills in the job interview process.

Industry Visits

Year	Industry Visits
2016-17	17
2017-18	12
2018-19	10







Glimpse of Industry Visit

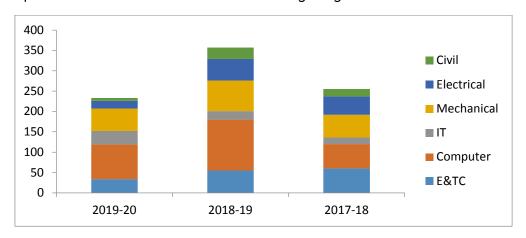
Outcomes:

- 1. Industry visits bridge the gap between theoretical training and practical learning in a real-life environment.
- 2. Industry visits provide opportunity for active/interactive learning experiences in-class as well outside the classroom environment.
- 3. Students become more aware of industry practices and regulations during industry visits.

Campus Placement Yearwise

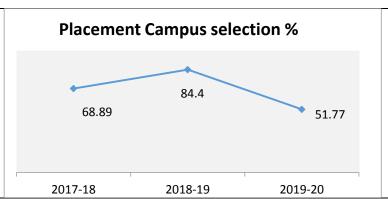
		No. of Students Placed						
SN	Branch	2019-20	2018-19	2017-18				
1	E & TC	34	55	60				
2	Computer	85	125	60				
3	IT	33	21	16				
4	Mechanical	55	75	56				
5	Electrical	19	53	45				
6	Civil	7	28	18				
	Total	233*	357	255				

Table: Campus Placement Branch and Yearwise *Placement process for 2019-20 batch is still going on.



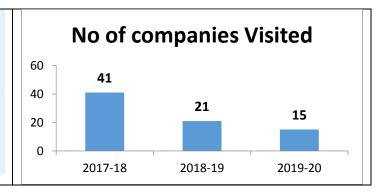
Graph: Campus Placement Branch and Year wise

Year	Campus selection Percentage
2017-	62.19
2018-	84.4
2019-	51.77*



Placement Campus Selection Percentage

No of companies Visited
41
21
15*





Glimpse of Campus Placement selection process

	Academic Year: 2019-20										
Sr. No	Name of Company	Comp	IT	Mech	Е&ТС	Civil	Elect	Total Selected			
1	TCS	12	3	1	1	0	1	18			
2	Persistent Systems Ltd	4	0					4			
3	Eternus Solutions Pvt Ltd	2	1		0		0	3			
4	Capgemini	1	1		0		0	2			
5	Clover Infotech Pvt Ltd	46	20	40	27	7	12	152			
6	Bluepinaaple Inc	0	0		0			0			
7	EPAM	0	0					0			
8	Josh Software	0	0	0				0			
9	Infosys - InfyTQ	0	0	0	0	0	0	0			

10	Xoriant India Pvt Ltd	1	0					1
11	Cognizant	18	8	5	6		3	40
12	Systenics Solutions	1	0	0	0		0	1
13	Axelor Technologies	0	0		0			0
14	Ronch Polymer			9			3	12
15	Zensoft	0	0		0			
16	Wipro	0	0		0		0	
17	IBM		0		0		0	
18	KPIT	0	0	0	0		0	
Bra	anch-Wise Selection	85	33	55	34	7	19	233

Academic Year: 2018-19

Sr. No	Name of Company	Comp	IT	Mech	E&TC	Civil	Elect	Total
1	TCS	21	3	0	4	0	0	28
2	KPIT	18	5	2	13	0	8	46
3	Cognizant	7	0	0	6	0	1	14
4	Wipro	5	0	0	1	0	0	6
5	Atos Syntel	4	1					5
6	Netcracker Technologies	3	2					5
7	ОУО					1		1
8	Clover Infotech	26	5	6	10	0	7	54
9	Blissful Infotech	5	0		1			6
10	Epic Research Pvt Ltd	6	1	33	6	13	9	68
11	Market Magnify			21	4	9	6	40
12	Aforeserve.com	11	3	5	7	1	6	33
13	Ripple Advisory Pvt	2	0	3	3	3	2	13
14	Ways2Capital	5	1	2	0	0	0	8
15	CIS	5	0					5
16	Webwing Technologies	2	0	0	0	0	0	2
17	Webtech Devlopers	1	0					1

18	Paramatrix Technologies	1	0	0	0	0	0	1
19	Jabong –Myntra	3	0	2	0	0	1	6
20	Apaha Consultant					1		1
21	Dhoot Transmission			1			13	14
Total		125	21	75	55	28	53	357

Academic Year: 2017-18

Sr. No	Name of Company	Comp	IT	Mech	Е&ТС	Civil	Elect	Total
1	Eternus Solutions Pvt Ltd	0	0					0
2	Sectronics Solutions				0			0
3	Swift InfoCom Pvt Ltd (GateTutor)			1			1	2
4	Johnson Control India (JCI)				2			2
5	Dataserve InfoTech			1				1
6	Envestnet Yodlee	0	0					0
7	GradeMe				0		0	0
8	GTL Software	0	0					0
9	KPIT Technology (Sparkle 2018)	8			8		11	27
10	TCS	4	0	4	1		1	10
11	Aashi Glass India Pvt Ltd			0	0		0	0
12	Vyom Lab	1						1
13	BYJUs						1	1
14	3 Idea HTD			10	9		2	21
15	Enzigma	0	0					0
16	Eleation Projects			0				0
17	Hitachi (Off Campus-Referral)				1			1
18	PEOL	0	0					0
19	Epic Research Pvt Ltd	5	2	6	2	3	3	21
20	WebTech Devlopers	1						1
21	Total IT Solution	23	6		33		26	88

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22	BlissInfotech	7						7
23	eZest	0	0					0
24	Binary EL							0
25	Fiction 2 Fact							0
26	Network 18 (Amcat)	0	0					0
27	STFC			3				3
28	EPAM	0	0					0
29	Sanjeev Groups						0	0
30	CMS IT Services Pvt Ltd	2	2					4
31	GS Lab	0	0					0
32	OS3 Infotech	5	1		2			8
33	Motif Inc	4	2	18	1	7	0	32
34	Ampcus Inc	0	0	0	0	0	0	0
35	MakeMyHouse Com	0	3	13	1	8	0	25
36	Optim Consultancy Pvt Ltd	0	0		0			0
37	eClinical Research Pvt Ltd	0	0		0			0
38	HGS	0	0		0			0
39	E-Tech Global	0	0		0			0
Total =		60	16	56	60	18	45	255

<u>MOUs</u>

Sr. No.	Name of Industry	MOU-Domains/Areas of work	Academic Year
1.	Tata Consultancy Services Ltd; Pune	 Internships Campus placement (Engg. & Non-Engg) Development of JLPT Unit-TCS Japan 	Before 2016-17
2.	Persistent Systems Ltd.	1. Project Centre 2. Campus Placement	Before 2016-17
3.	Forbes Marshall	In Plant Training Program	Before 2016-17
4.	Wipro Technologies Ltd; Pune	Faculty Development Workshop Mission 10X Technology Lab	Before 2016-17

	8.	Consultants; Indore	3. Industry Visit/Field Visit Support	
		(MP)	4. Students Workshop/Faculty	
			Workshop.	
		Sai-Info Corp Solutions Pvt. Ltd.	1. Industry Visit	Before 2016-17
			2. Expert Talk	
			3.Campus Interview	
			4. Project work & Sponsorship	
	9.		5. Training to students & Faculty	
			6. Conduction of Workshops &	
			Seminars	
			7. IEEE paper writing & publication,	
			External OR Exams	
	10.	Rao & Associates	Internships & Placement Support	Before 2016-17
	11	Vibrant Minds	Campus Placement Support	2016-17
		Technologies; Pune	Campus : tasss.m capps : t	
	12	Internshala	Internship Assistance	2016-17
	13	cvDragon	Online Resume Making Support	2017-18
	14	MCB Infotech	Internship , Projects and Placement	2017-18
	15	TCS DISQ	Internship and Start-ups support	2017-18
	16	AMCAT	Skills & Assessment support with Placement	2018-19

Placement

Bakeri Urban

Development Pvt.

Ltd; Ahmedabad (Gujarat)

Mold-Tek Technologies Ltd;

Nashik

Data-Serve InfoTech

Pvt. Ltd; Pune

Patil Structural

5.

6.

7.

1. Internship Program for SE, TE & BE

1. Internship Program for TE, BE

2. Remote Assignments-TE & BE 3. Campus Placement Program-BE

5. Workshop/Training program for

1. Internship 2. Campus Placement

3. Expert Talk 4. Remote Assignments.

1. Remote Assignments for students

Skills & Assessment support with

Students

4.Expert Talk

2. Expert Talk

students & Faculty 6.Syllabus Revision Before 2016-17

Before 2016-17

Before 2016-17

Before 2016-17

2018-19

17

Cocubes

18	SEED Infotech	Training and Placement Support	2018-19
19	3idea Technology LLP	Incubation , Projects and Training	2017-18
20	TCS - JDC	Japanese Language , Internship and Placement	2016-17
21	Association of Friends of Japan	Japanese Language Training , Internship and Placement	2019-20
22	Gnosis Plus	Training and Placement Support	2019-20
23	Konark Global	Industry Academia Partnership	2019-20
24	Shalakha shafts Pvt Ltd.	Industry Academia Partnership	2019-20
25	CVDragon	Online Resume Making Support	2019-20

Formation of Industry Advisory Board:

❖ To build strong interaction, we formed Industry Advisory Board to get support in all above areas.

Industry Advisory Board				
Sr.No	Name of Advisor	Company Name & Designation		
1	Mr. Anurag Chandak	Director, Vijay Environmental Engineering Pvt. Ltd		
2	Mr. Sangram Limaye	Owner, Creative Interiors/ Pyramid Construction, Interior and valuers		
3	Nikesh Abbad	Chartered Engineer, Infinity's Structure		
4	Mr. Mohit Patil	Designer & Chartered Engineer, AV Consultant		
5	Mr. Pravin Bhamare	SAP Delivery Head , TCS		
6	Mr. Dinesh Kothawade	Manager , SAP Business , TCS		
7	Sandip Borade	Senior Manager , Pranav Constructions		
8	Arun Joshi	Production Manager , Legrand		
9	Pravin Jain	Technical Director , Advent Electronics		
10	Prasad Datye	Technical Director , OS3 Infotech		
11	Husain Johar	Founder , CEO - MakeMyHouse.Com		

12	Hrishikesh Dhande	Academic Manager , TCS
13	Mukesh Jain	CTO , VFS Global
14	Trilok Khairnar	Technical Head , SnappyData
15	Yogesh Jadhav	Founder , CEO - Optim Consulting
16	Bhushan Patil	Manger , Philips India
17	Chetan Navarkar	Deputy Engineer , MSEB
18	Hemant Sonawane	General Manager ,Gem Engserv Pvt. Ltd.
19	Kailas Sapkale	Sr. Design Engineer ,Ramboll Group
20	Samir Shah	Managing Director , HTC Diesel Pvt Ltd
21	Samir Sane	Founder , Director - Heatwell Mfg
22	Dhanajay Khanzode	Director - Supernova Incubation

Objectives of Industry Advisory Board:

- ❖ To get support from members of IAB in co-curriculum and syllabus changes as per Industry demands
- ❖ To get inputs/referral and guideline for Fresher's hiring from Industry
- To get support for campus hiring and Off campus hiring
- To get expert talk & session from Industry personnel on changing technology
 & scenario
- ❖ To get support for Industry based projects & Mentorship
- ❖ To get support for arranging Industry visit & interaction at plant / site
- To get support for Internships at companies
- Memoranda of Understanding (MOU) between the Institute and Industries to bring the two sides strategically closer
- Working on various Collaborative Programmes with Industry