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CONTENTS

- From President NITAA
- Sixth Sense: Computer Vision Based Wearable & Gesture Information Interface by Pranav Mistry
- An interview with TAPAN- A Cinematographer
- Reunion of Alumni Members @ Sunnyvale, CA, USA by Swar Shah
- Nirma University to Intel Research Labs- A Journey by Gaurang Upasani
- VoIP Initiative : Applying Theory to practice by Devarshi Shah
- A College of my dreams by Dr B S Munjal
- A Teacher, A Student and an Alumnus by Usha Mehta
- Higher Studies- A New Experience by Shashvat Thakore
- Thank you NIRMA by Nirav Thakkar
- Training at TCS : Exploring Opportunities by Jenis Modi
- Alumni Activities
- Students' Activities
- Contact Batch 2008

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From the Editor's Desk

The world today is moving on the wheels of progress. We are advancing at great speeds in different facets of life. This effort to bridge the gap between the students and the institute is a means of encouragement and motivation for everyone. This newsletter is a medium to share the rich experiences of life with the ones who were part of our lives when we all were in Nirma. We are apart but SETU keeps us connected. I hope this bond between us keeps on strengthening and we all remain in touch with each other. So herewith we announce the eighth volume of SETU. This reminds me of may GOD grant us.... The SERENITY to accept the things we can't change.... The COURAGE to change the things we can.... The WISDOM to know the difference We are sure that you all shall find this issue of SETU appealing, exciting and motivating. All the best for your future endeavors.

Our Heart-felt thanks to all those who contributed their articles for this issue. Our sincere thanks to Dr. K Kotecha for his invaluable guidance and suggestions. Our special thanks to all those who were directly or indirectly involved in the publication of this issue.

NITAA Committee for Year 2008-2009

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From President - NITAA



Dear Alumni,

It is a matter of great delight to write this message for alumni of the Institute. You have been always in mind when we take a new task on hand. Your views, feelings and feedback provide necessary course correction for your fellow student friends. By this time many of you must have been scaled new heights and must be working on responsible positions. Your words of advice from the wisdom you acquired through work experience will become a great source of information for reducing unintentional, unnecessary efforts.

You will feel proud to learn that your Institute is included amongst the top 15 private engineering colleges of the nation in the list published by Outlook for the year 2008. This has been possible by the fragrance of the work spread by its alumnus. This has led to great rush for admission by bright young students to your Alma matter. This also resulted in unprecedented rush of the companies for recruitment of young talented students of the Institute even before they enter the final year.

I am sure that the mind provoking articles of SETU will attract you to revisit your Alma matter. Nostalgic memoir of the Institute will help us to build a SETU between all of us. Your active participation through personal visits or through mails or phone calls will always encourage us to make your Alma matter a better place for training future engineers.

Dr. K Kotecha

Dr. Karsanbhai K. Patel, President, Nirma University has been felicitated with the prestigious “Sardar Vallabhbhai Patel Vishwa Pratibha Award” by Vishwa Gujarati Samaj on 17th May, 2009.



ROBOCON 2008

Doordarshan Robocon-08 was organized this year at MIT, Pune. The contest saw 38 teams from 13 states participating in 'Mission Govinda' and fighting for 'Dahi Handi'. The unique theme of Govinda, epitomizing team work, involved robots functioning as a team and taking the butter. For this, students created both manual and automatic robots that performed this task. Institute of Technology, Nirma University won the game with 27 points by getting the yellow butter within 2.5 to 3 seconds and also used automatic robots to block MIT's points. Usually in other Robocons the robots are supposed to pick up something from the ground and place it at a height, whereas this time it was completely reverse. This theme gave a treat to the eye when one robot climbed over the other diligently showing utmost precision and accuracy.

The 17 member team of Nirma led by Umang Shukla won the competition while the host team, MIT was runner up for the event, while other teams including IITs struggled to make it in the time criteria. Nirma team won the competition for the fourth time since 2003

Sixth Sense: Computer Vision Based Wearable & Gesture Information Interface



Pranav Mistry

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MIT Media Lab, USA
B.E (IT) 2003
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Nirma Institute of Technology is my Alma Mater and I am grateful for the learning and inspiration it has provided me in the early stage of my career. In fact, my journey of invention started at Nirma with my project 'DATAG2.02', which was awarded second prize of India Level Open Hardware Contest, TECHFEST2002. I did my thesis project for my undergrad degree in CE at IIT Bombay. Following, I joined IIT for my Masters Degree in Design and worked on many interesting research projects with Media Lab Asia, Microsoft Research to name a few. I joined -Microsoft as a researcher and started an lead the 'Incubation Team' for Microsoft India R&D. I did my second masters at MIT and at present, I am a researcher at MIT Media Lab, continuing my PhD here at MIT. In between, I also got chance to work with NASA, CMU, GOOGLE, UNESCO on some interesting research projects. During this journey, I travelled to many places across the world sharing and expanding my learning and I would like to mention that my learning at Nirma is at core of all of my work.

Please find more information about 'sixthsense' in the paragraph below.

"We've evolved over millions of years to sense the world around us. When we encounter something, someone or some place, we use our five natural senses to perceive information about what is facing us. That information helps us make decisions- and chose the right actions to take in a situation. But arguably the most useful information that can help us make the right decision is not naturally perceivable with our five senses, namely the data, information' and knowledge that mankind has accumulated about everything and which. is increasingly, all available online. Moreover, Information is confined traditionally on paper or digitally on a screen. 'sixth sense' attempts to free information from" its confines and releases it into the world, seamlessly integrating it with the physical -world. With the

Many NEWS channels and MEDIA (such as Discovery Channel, CBS, FOX News, Wired, BBC, CNET, ...) have published about Pranav's research work. Following his talk at TED conference he was contacted by major TV and PRINT based news channels across the world. He has also been interviewed by Indian News media such as TIMES OF INDIA, INDIA TODAY, CHITRALEKHA, DIVYA BHASKAR, etc. 'Sixthsense' has been selected for prestigious INVENTION OF THE YEAR 2008 award by Popular Science.

miniaturization of computing devices that fit inside our pockets, we are always connected to the digital world. However, there is no link between our interaction with these digital devices and interaction with the physical world. 'sixth sense' bridges this gap by augmenting' the physical world around us with digital information and proposing natural hand gestures as the mechanism to interact with that information. 'sixth sense' brings the intangible information out into the tangible. world. By using a camera and a tiny projector mounted on a 'hat .or coupled in a pendant like device, 'sixth sense' sees what you see and visually augments any surfaces or objects you are interacting with. 'sixth sense' projects information to any surface, walls, and the objects around us, and to interact with the information through natural hand gestures, arm movements, or. with the object itself. 'sixth sense' is having the entire world as your computer.

'Sixthsense' is a computer-vision based wearable and gestural information interface that augments the physical world around us with digital information and proposes natural hand gestures as the mechanism to interact with that information. The 'sixthsense' prototype is. comprised of a pocket projector, a mirror and a camera. The hardware components are coupled in a pendant like mobile wearable device. Both the projector and the camera are connected to the mobile computing device in the user's pocket. The projector projects visual information enabling surfaces, walls and physical objects around us to be used as interfaces; while the camera recognizes and tracks user's hand gestures and physical objects using computer-vision based techniques. The software program processes the video stream data captured by the camera and tracks the locations of the colored markers (visual tracking fiducials) at the tip of the user's fingers using simple computer-vision techniques. The movements and arrangements of these fiducials are interpreted into gestures that act as interaction mechanism for the application interfaces projected by the

projection system. The maximum number of tracked fingers is only constrained by the number of unique fiducials, thus 'sixthsense' also supports multi-touch and multi-user interaction. The prototype system also implements a few augmented reality applications where the camera recognizes and tracks physical objects such as a newspaper, a coffee cup, or a book and the projector projects relevant visual information on them. 'Sixthsense' uses computer-vision based techniques to recognize and track objects and align projected visual information.

The current 'sixthsense' prototype implements several applications that demonstrate the usefulness, viability and flexibility of the system. The map application lets the user navigate a map displayed on nearby surface using hand gestures, similar to gestures supported by Multi-Touch based systems, letting the user zoom in, zoom out or pan using intuitive hand movements. The drawing application lets the user draw on any surface by tracking the fingertip movements of the user's index finger. 'sixthsense' also recognizes user's freehand gestures (postures). For example, the 'sixthsense' system implements a gestural camera that takes photos of the scene the user is looking at by detecting the 'framing' gesture. The user can stop by any surface or wall and flick through the photos he/she has taken. 'sixthsense' also lets the user draw icons or symbols in the air using the movement of the index finger and recognizes those symbols as interaction instructions. For example, drawing a magnifying glass symbol takes the user to the map application or drawing an '@' symbol lets the user check his mail. The 'sixthsense' system also augments physical objects the user is interacting with by projecting more information about these objects projected on them. For example, a newspaper can show live video news or dynamic information can be provided on a regular piece of paper. The gesture of drawing a circle on the user's wrist projects an analog watch."

Here, I am also giving direct links to two of the recent work, sixthsense and 'QUICKIES'.

Sixthsense - www.ranavmistry.com/projects/sixthsense
QUICKIES - www.pranavmistry.com/projects/quickies

Please find more information about my other research work, publications and patents at my website
www.pranavmistry.com.

-Pranav - Researcher & PhD Candidate, MIT Media Lab
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FACULTY ACHIEVEMENTS

- Dr. P. N. Tekwani, IT-NU has been selected for ISTE - SGSITS National Award for Best Research by Young Teachers of Engineering College 2009.
- Dr. A. K. Singh, IT-NU has been chosen for the 'ISTE BEST Engineering College Teacher Award' for Gujarat, for the year 2009
- Dr. S. S. Patel, IT-NU conferred Dr. A. V. Rama Rao, best Ph.D. Thesis and Research National Award by Indian Institute of Chemical Engineers for his work (IICHE) entitled "Selective Production of Hydrogen by oxidative steam reforming of Methanol over ZnO, CeO₂ and ZrO₂ promoted cu/al₂o₃ catalysts"
- Dr. S. S. Patel and Dr. N. M. Bhatt jointly awarded 'Best Project Mentor Award' among 42 projects across Gujarat at the prestigious NirmaLabs Project Competition held in 2009.



Dr. S.S. Patel receiving the Award

BEST ENGINEERING COLLEGE TEACHER AWARD



Dr. P. V. Patel receiving ISTE Charutar Vidya Mandal's Best Engineering College Teacher Gujarat State award at 38th ISTE Annual Convention held at KIIT, Bhubaneswar on 18th December 2008.

An interview with TAPAN- A Cinematographer

Interview was taken by Dr. Monika Rao, Publication Officer, Nirma University



Tapan Vyas
B.E (Chemical)

Tapan Vyas is an alumnus of IT-NU Batch 1995-1999. He completed his Bachelors Degree in Chemical Engineering from Nirma University nine years ago. Then he decided to make his living by working in a glamorous field i.e. film making. Tapan, the thirty-two year old cinematographer, who grew up in Dariapur, said that many film artists in Mumbai were surprised to know that he is an Ahmedabadi. Recently in his visit at Nirma University, he was feeling proud to be an alumnus of Nirma University because of its great success and ranking. He conveyed his regards and best wishes for the release of the first volume of Nirma University Newsletter. In view of the above, the editorial board of the Newsletter was lucky enough to have an interview with this brilliant alumnus, Tapan- The Cinematographer.....

Q. After completing Bachelor in Engineering, what made you to shift and choose the career of cinematography? How did you begin your journey?

A. After completing B.Tech., the quality of my life largely depended on what I chose to pay attention. I was often asked which field I would be pursuing after B.Tech. Basically, I am interested in movies since childhood. Earlier, in the days of VCRs, I explored many VHS libraries and watched lots of films. When I was in third year of engineering, I attended a film festival in Ahmedabad and watched nice world movies eg. Pather panchali, Rushomon, Bicycle Thief, Ashes and Diamonds, Megha Dhaka Tara. Those cinemas moved me very much. In the last year of engineering while everyone was busy preparing for some exams or the other eg. GRE, GATE, I was thinking to switch the branch. After passing out from IT-NU, I started doing miscellaneous work and saved money to learn still photography. Meanwhile, I saw FTII announcement for new batch. I learnt cinematography and film making in the institute, where I got a chance to watch world movies on the screen, a chance to interact with the personalities from film industry. My views to see the life has changed a lot.

Q What exactly is cinematography and its growing importance in India?

A. Cinematography is multidisciplinary work and specially used for film making. In the film industry, the cinematographer is responsible for the technical aspects of the images (lighting, lens choices, composition, exposure, filtration, film selection), but works closely with the director to ensure that the artistic aesthetics are supporting the director's vision of the story being told. The cinematographers are the heads of the camera, grip and lighting crew on a set, and for this reason they are often called directors of photography or DPs or DOP.

Q What are your recent business ventures?

A. Presently I am working on two big projects which are really challenging and interesting too.

Q. What are the courses offered by Film and Television Institute in India (FTII)?

A. FTII is a promising institute in India. Those who see their future in this field should start their training with a reasonably good and reputed institute just like FTII. Courses for Film Wing are : 1. Direction, 3 years, 2. Cinematography, 3 yrs., 3. Editing, 3 yrs., 4. Sound Recording and Sound Design, 3 yrs., 5. Acting(Film acting), 2 yrs., 6. Art Direction and Production Design., 2 yrs., 7. Animation and Computer Graphics, 2 yrs, 8. Feature Film Screenplay writing, 1 yr. Courses for Television Wing are: Videography, 1 yr, Video editing, 1 yr, video sound recording, 1 yr., Direction for Television, 1 yr.

Q. What are the important aspects and key skills required for a career in cinematography? Is it as promising and demanding as Engineering and Medical?

A. We can't compare cinematography with any other branch because it has its own wings to spread and to land. Now coming to the point, yes, there is a connection between all other branches. One aspect of cinematography that strongly separates it from still photography (aside from having a moving subject) is the ability to move the camera, which represents the audience's viewpoint or perspective, during the course of filming. This movement plays a considerable role in the emotional language of film images and the audience's emotional reaction to the action on the screen. In this particular field, one should be specialized in his/her area. But there is a message to the new generation that they can choose their career in this profession. Directors of photography make many

creative and interpretive decisions during the course of their work, from pre-production to post-production, all of which affect the overall feel and look of the motion picture. As such a cinematographer often needs to work co-operatively with more people than does a photographer, who could frequently function as a single person. As a result, the cinematographer's job also includes personnel management and logistical organization. However, one should be clear in his/her mind that creativity is the key skill for success and sustainability in this profession.

Q. Please tell us something about your Nirma days?

A. Nirma University campus days hold a special place in my heart. As you know more about Nirma University, you will see that this University is a step ahead of the rest. When we were studying, there were only A, B, W and K blocks and other blocks were under construction. When I step in the Nirma University after 9 years, it is an amazing place with brilliant combination of Grey and Green. It is like nice Grey human

structure with lush natural Green. IT-NU was all about discipline, I learnt good lessons of discipline from Nirma. I don't have any words to express my gratitude. It is really amazing; I really miss my classmates, teachers, classes and labs.

Q. A lot of Nirma students follow your work and look up to you. What is your message for them?

A. Dear juniors, every success starts with the decision to try and never loose your grip on your awareness. So, aim high, discipline yourself and concentrate on your goal, even if you fall out, you will be in a better position than earlier. In short listen to your inner voice and follow it honestly. My suggestion to the Management of Nirma University is that they should establish a good movie library & arrange shows of the same. However the beauty of such activity is that they give exposure to the students to a wide range of films dealing with issues relevant to their lives.

Reunion of Alumni Members @ Sunnyvale, CA, USA



Swar Shah

Director, Sujako Interiors Pvt. Ltd., & Director, Research Foundation for Governance in India, Ahmedabad. swar.shah@gmail.com

Many Nirma Institute of Technology alumni members are currently working/studying in Silicon Valley area. In order to have a stronger network of NITAA members in the area, we organized our first informal reunion in April 2007 at a club house of a residential building in San Jose Downtown area. Ever since, it has been made an annual event. More than 30 people have been attending it every year.

Reunion of 2008 was organized in Shoreline Park in Mountain View, CA and this year, it was organized at Las Palmas Park in Sunnyvale, CA.

NITAA members at the reunion showed their interest to form an official chapter of NITAA in San Francisco Bay Area. Alumni residing in the area have also formed an email group: NITAA-BayArea@googlegroups.com. The primary intention of this email group is to reconnect with old friends, networking, helping new comers to the area, job postings, planning reunions and festival celebrations like Navratri, Holi, etc. This

email group is open for any NITAA members connected with San Francisco/San Jose area.

Last year, the reunion was organised on Nov.7, 2009 at Las Palmas Park in Sunnyvale, California. Around 35-40 alumni attended, which included passouts from 2002 - 2009 (i.e. spanning 7 years!). The photograph attached here is of the same reunion.

The discussion spanned various topics including Nirma - batchmates, Professors & academics, canteen, clubs and associations.. experiences due to the difference in education system in India and U.S., the Bay Area - activities, restaurants, movies, etc., companies where each one works, etc. All in all, it was a great evening spent catching up with old friends and discussing progress in everyone's lives.



Nirma University to Intel Research Labs- A Journey



Gaurang Upasani
 B.Tech. (EC 2007)
 M.S. Uni. of Lussane, Switzerland
 Research Associate, PhD Scholar
 Intel-UPC Research Lab
 Barcelona, Spain
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I was in the first batch of Nirma University and I graduated with a B.Tech. in Electronics and Communications Engineering in the year of 2007. Like almost all my batch mates, I came in with very high expectations, and I am glad that the program matched with my expectations. It was the most invigorating and intellectually stimulating environment... Between the amazing professors and competitive colleagues, it is the best experience ever. As an aspiring researcher, the hands-on practices, freedom to use the available infrastructure, updated course structure and proper guidance changed my capability to understand what I'm doing and how to do it better. The amount of time and energy invested there, during the bachelors, has been giving promising rewards and will continue the trend throughout. The hundreds of thousands of students who have passed through the University have gone on to become world leaders, executives in multinational companies, innovators, engineers, teachers and philanthropists, following myriad occupations and avocations. Their stories inspire great pride for this state and nation as they remind us of the true mission of the University. The Alumni Association comes across thousands of such personal histories each year as part of our mission to share and preserve them. For more than a decade now, the university has steadfastly provided the opportunity for excellence in education not for a privileged few, but for many.

Being the birthplace science and technology, Europe was always fascinating me with its premier Institutes. Not anyone from my batch or seniors, but through the interactions and exposures with different experts from premier institutes, I had at Nirma, I was able to find what exactly I was looking for, an Institute that gives the highest emphasis to research in embedded systems and VLSI design. That brought me to Advanced Learning and Research Institute associated with

ETH, Zurich in Switzerland. After I joined the program, I realized that the institute totally means its name and it put me in front of the cream de la cream of the FACULTIES and students from all around the world.

Before joining the Masters in Switzerland, I knew that, I am not always going to be in the lab with people who "speak the same language" as me, so learning how to concisely and clearly explain concepts was something very important to me and this is something for which I owe one to the environment at Nirma University. However, here I soon realized that there is a common language among us and that is "C" !

The flexible and competitive system of Europe allowed me to finish all the courses in the first year, instead of the regular two years and prepared me to focus on research in my chosen field of interest. There are excellent institutes in Europe at par with Ivy League institutes in US, if not better. The incomparable research experience I had in Switzerland, Belgium, Germany, and Italy, fine tuned my vision and helped me to join Intel Research Labs in Barcelona-Spain as a research associate and a Ph.D student. In my journey so far, language has never been a barrier in research and normal living. European institutes are very open and inviting to talents, offering a number of scholarships.

Last but not least, simply saying "Thank you" is just too inadequate to express the gratitude towards Nirma University. Despite being very young compared to the rest of the best institutes, Nirma University has maintained a remarkable performance and is always improving. With the constant efforts by the experienced management and the invaluable feedbacks from the growing alumni network in the direction to make the system more flexible, I see it is not difficult to achieve the same brand name as the other premier Institutes.

Industry Interface

- An MOU has been renewed on 15th October, 2008 with Green Enviro Services Co-operative Society, Vatva and IT-NU to bring the industry and academia together.

VoIP Initiative : Applying Theory to Practice



Devarshi Shah
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Project VoIP was probably the first "real" project that was for the undergraduate students of EC, CE, IC and IT dept. at Nirma Institute. The objective to start such a project was to provide hands on experience of latest technologies to the students. Also to cater the need of interdisciplinary knowledge so that the



students think beyond the classroom. Providing guidance to research and to develop product with commercial aspect too was the aim of the project. During the course of this project, students learnt many things - some of them which would have been tough to understand otherwise. It probably marked the first instance they had to actually apply the "theoretical" knowledge imparted in their undergraduate institutions towards taking design decisions and evaluating tradeoffs.

The project was probably been the first of its kind seen in engineering colleges, at least in Gujarat. The entire work was carried out by undergraduate students majoring in Electronics, Computer and Information Technology under the aegis of Center of Excellence in Information and Computer Technology (Nirma Education and Research Foundation) with mentoring by the leading entrepreneurs, Dr. Madhu Mehta (Anjaleem Enterprises Pvt. Ltd.) and Mr. Parag Amin (Radiqal). The goal from the onset was to have the students apply the theoretical

knowledge towards the development of a live product while going through the actual design and test cycle.

Started in 2001, with the government of India legally allowing for VoIP (Voice over IP), the original aim of the project was to develop a suite of VoIP products - phones, gateways, etc. More than 60 students were member of the team which originally carried out a business feasibility analysis and performed market research to identify the key technological issues like which protocols to support (SIP vs. H.323), the possible hardware components (ex. the processor - Atmel vs. Motorola vs. TI), which Operating Systems to use (uCLinux vs. VxWorks), etc. This was performed from both an economic point of view in order to keep the product sellable in the Indian Market and from the import viability for the components, etc.

From this initial analysis evolved a set of decisions with guidance from the mentors. The collective decision was that students have to go in for a VoIP phone for the time being. In the next stage, the team was divided into that working to design a hardware layout and a software design for it. Many students were involved as a Group Leader for the Hardware Design team. The goal was to come up with a design which allowed for future extensibility if we needed it while at the same time avoiding feature bloats, and resulted in a successful design.

Rankings

- Financial Express, ranked Nirma University, 5th best university among the private universities established after year 2000 in the areas of placements, international relations, industry interface, intellectual capital, infrastructure - 15 June, 2009 issue
- Electronics For You, a leading South Asian Electronic Magazine, ranked IT-NU as 3rd best engineering college in the domain of Electronics & Communication, West Zone- 2, June, 2009 issue
- India Today, a leading national magazine, rated IT-NU among 25 best engineering colleges of India (including the IITs & NITs) - 25 June, 2009 issue
- Outlook, a leading national magazine, rated IT-NU among 50 best engineering colleges of India (including various IITs & NITs) - 22 June, 2009 issue
- CSR-GHRDC Engineering College Survey, rated IT-NU 12th among 50 best engineering colleges of India - 10 August, 2009 issue

A College of my dreams



Dr B S Munjal
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At the outset, when I start pondering on the topic of “College of my dreams”, the golden words of our beloved ex-president of India, honorable Dr APJ Abdul Kalam start reverberating in my ears. These words are full of positive energy and enthusiasm and are capable to ignite the youngistan of India and are having appropriate kinematics to give wings to the fire in their stomachs...

**“Dream is not what we see during night time,
But dream is the one.....
Which does not allow us,
To sleep during night time.....”**

I have also cherished a dream in my heart regarding my “Dream College” by deriving lot of inspiration from these historical lines of Kalam sab. I would like to further elaborate my thoughts with respect to the points enumerated ut-infra for my Dream College :-

Academics

In my dream college, all the studies should be “Application-Centric”, and should be made interesting and palatable for the students rather than just dumping on the poor students for just cramming and vomiting in exams. I want to have college exposes the students to research at a very early stage in life and which facilitates the “flexible degree”, concept to handle the real life multi-disciplinary, multi-institutional and multi-dimensional problems.

Co-curricular activities

Its very true on the touch stone of time, “that all work and no play makes Jack a dull Boy”, so participation in co-curricular activities will be made most imperative in my dream college, so that all students develop balanced personality & eventually become an asset for our nation. I would rather make military training compulsory for college so that turn out to disciplined and healthy and smart citizens of our nation, which is very much the need of the hour.....

Competence of faculty

A charged battery only has the capability to charge the other battery. So, in my dream college; I will have human Dynamos in the form of LIVE faculty and just not for mere existence. Faculty of my dream college would always believe in saying, That,

B.S.Munjal is first candidate who completed Ph.D. from Nirma Institute of Technology in the domain of finite element analysis design & development of smart skin spacecraft antenna reflectors using intelligent/smart materials & structural systems. Two international patents have been filed and are under process in UK, USA, Germany and Canada. Presently the research work has been recognized and short listed by Government of India as “India Big Patents 2008” on the website published on 2008-02-22 with application no. 1464/CHE/2006.

He has been bestowed upon with “Innovative student Projects Award 2007- Doctoral level”, by Indian National Academy of Engineering (INAE), New Delhi at RCI, Hyderabad on 7th December 2007.

He was also conferred upon with “K. Suryanarain Rau Memorial Senior Student Award”, for “Research and Development in Smart Technology-2007”, by Indian Society for Advancement of Materials and process Engineering (ISAMPE) at NAL, Bangalore on 22nd June 2007.

Dr. H. V. Trivedi was thesis supervisor.

**Knowledge says I know more,
But**

Wisdom says I know no more..

Individual attention to students

In my dream college, all the students would be considered as innocent green creepers which can be given any direction when their stems are tender and leaves are soft and green. Individual focus will be made imperative in my institute rather than a mass hysteria and cheap comparison among students by keeping in mind that God has gifted each one of us with a unique quality which we have to unearth as our potential. So always,

**Generate Enthusiasm,
Operate Potential.....**

Destroy your negative thoughts....

Infrastructure provision

State-of-the-art-infrastructure is always an additional feature which provides the students with a much needed aplomb and a cutting edge personality in today's swift changing competitive world...

Integrity or honesty

It is verily true on the touch stone of time that, and my dream

college will produce paragons of honesty by sticking to the following policy:-

If wealth is lost, nothing is lost....

If health is lost , something is lost ...

But if Integrity is lost, Every thing is lost...

Quality of alumni

Its apt and apposite to mention that, a man is known by the company he or she keeps... A quality alumni only can provide quality time.

Leadership or management quality

A true leader is the one who leads by setting an example. I would provide such leadership to my students where they are free to chose their role models and pursue their leaders without any demur and fuss from management. Leaders should,

Aspire to Inspire before they Expire.....

Parental involvement

It is age old wisdom that when child reaches your shoulder, remember your child is not your baby but then he or she becomes your friend. So ideal parental involvement would be to allow your ward to pursue the line your child has chosen. In my dream college their would be flexibility to all the students to pursue the studies in their respective fields which they like and cherish the most from their heart..

Selectivity

In my dream college, selection will be purely on the basis of aptitude and not on the basis of marks. My college will not promote marks-centric study at all where students practically don't understand the physics involved but just score high in

exams by mugging up and vomiting in exams..

Value for money

Students will definitely be taught that money is something but not everything in life. They should not run after money, but run after achieving excellence and money will automatically follow the perfectionist. Success will come and sit coolly on our shoulders one day....Like a Butterfly.

Sports education

Human brain is designed to do sports, because brain neurons practically get activated by physical activity and strengthen our memory. In my dream college, sports would be given equal importance like studies with exams in sports too.

Various perspective- parent, teacher, student.

For my dream college, Parent-teacher-student are the three equal angles of a perfect equilateral triangle and all have to have perfect synergy for the global success of the child as an individual and of the person as an asset for the nation.

So, eventually I would like to say that the key slogan of my dream college will be,

Study not to become successful,

But study to become capable in life

Because let us recall ..the latest words of Shri Venkatraman Ramakrishnan , an American co-winner of the 2009 Noble Prize for Chemistry, which was his second PhD Programme after his first Phd in Physics,

“ Scientists are like children, who have never grown up because they keep getting fascinated by doing the things they like, ”.....

“EDUCATION IS A LIBERATING EXPERIENCE”

ROBOCON: 2002 to Till Date

Year	Host Institute	No. of Participating Teams	Theme	Winner Team
2002	IIT, kanpur	04 teams	Reach The Top of Mount Fuji	IT,NU
2003	INSTITUTE OF TECHNOLOGY, NIRMA UNIVERSITY, Ahmedabad	08 teams	Takraw Space Conqueror	IT,NU
2004	INSTITUTE OF TECHNOLOGY, NIRMA UNIVERSITY, Ahmedabad	12 teams	Reunion of Separated Lovers, Gyonwoo and Jiknyeo	VESIT, Bombay
2005	MIT, Pune	17 teams	Climb the Great Wall and Light the Holy Fire	IT, NU
2006	MIT, Pune	24 teams	PETRONAS Twin Towers	IT, NU
2007	MIT, Pune	27 teams	Halong Bay Discovery	IIT,DELHI
2008	MIT, Pune	38 teams	Mission Govinda	IT,NU
2009	MIT, Pune	55 teams	Travel together for the victory drums	IIT,Chennai

Higher Studies- A New Experience



Shashvat Thakore

B.E. (Computer) 2005
M.S. Computer Science, Uni. of Maryland
Software Engineer at Juniper Networks,
Sunnyvale, California.
shasvat.thakore@gmail.com

It has been two years since I completed my internship at Bloomberg. It is hard to believe that three years have gone by since I first arrived in the United States. I feel much more contented as I have finished my grad school.

During the summer of 2007, if anyone would ask me, "Where do you work?", I was proudly saying "Manhattan, New York!" The place is simply amazing. While interning, I was happy with the experience and what I learnt about finance. I made sure to attend each and every class offered at Bloomberg regarding the finance industry. Though I was staying back two more hours, eventually spending 15 hours of the day for the travel to the company, working there, attending the classes and returning back, I was enjoying. I must admit that I had chosen to live in a suburban place in Brooklyn, which was one hour away from my work, and not an expensive place in Manhattan. I liked traveling in the subway, the underground train service connecting various parts of New York city.

It was August 2007 and, due to a large number of incoming PhD students, the graduate coordinator of my department was skeptical whether I, being an MS student, would get the funding like the previous two semesters. Fortunately, some of the PhD students, by the end of the summer, started working with other professors and I received the much needed TA for the third semester.

I returned to College Park and started the third semester. It was September 2007 and I was thinking and planning most of the time about my trip to Ahmedabad in December 2007 just three months! I was going home after one and a half years. I wanted to go home with a few job offers in my hand. Through on-campus career fair, in November, I landed up with an offer from Deloitte as a Business Technology Analyst and in December, got an offer from Cisco as a Software Engineer. I decided to join Cisco. Life was good after that point, no major setbacks. I enjoyed the India trip to the fullest. In the fourth semester, I received the CS Teaching Excellence Award for the Graduate

Teaching Assistant of the year from my department. For me, being an international student and someone at one time almost on the verge of losing the teaching assistantship, it was a moment of elation.

I would like to share what I have learnt from my experience during these two years: Although it sounds too banal, one should always try to get an assistantship in order to waive off the tuition fees or an on-campus job to at least compensate for the monthly expenditure. Contrary to the contemporary belief, the preparation of getting an assistantship does not start once you are in the university - that is the second phase. First and foremost, when you are actually applying for a particular university, try to find out the reputation of the department-it is the brand name that matters! Apply into a university having a huge campus. There are more offices in universities having larger campuses and hence more opportunities for on-campus jobs and assistantships. Talk to students who are already studying there, ask them questions about the on campus jobs, about the placements. Once you are in the university, be a member of a student association, try to know as many people as you can remember, networking is the key!

A mistake I made during my internship was that I did not apply in other companies in the New York area for a full-time position. Most of the companies have telephonic rounds in order to determine whether the candidate is good enough so that he can be brought to the main campus and hence location advantage is very important. If you are already near the main campus of a company, it is easier for the company to have you interviewed face to face i.e. no more telephonic interviews! So, if you are planning to graduate within a year, do apply to the companies in the vicinity of the place you are interning. You might end up with multiple job offers by the time the summer ends.

Finally, I would like to share the most important advice I got, "Have faith in thyself and the fate is thine!" As always, I would like to thank Nirma Institute of Technology, especially my Computer Science and Engineering and Mathematics departments and the faculty for helping and guiding me. I will always be indebted to them.

A Teacher, a Student and an Alumnus



Usha Mehta

M.Tech. (VLSI Design) 2005
 Associate Professor, Nirma University
 Pursuing PhD in VLSI Design
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My relation with Institute of Technology, Nirma University started far before I joined this Institute as a post graduate student. Yes. The magic is that before being a student of this Institute, I was a teacher of this Institute. While observing activities around as a teacher, I was very surprised to see the students attending classes very regularly (more than six hours a day!), completing so many assignments, class tests, projects, seminar..... (Oh, the list is too long!) within time limits, frequently going to library, exploring laboratories, very prompt for all co-curricular and extracurricular activities and after all these tiresome activities, chatting with friends, sipping coffee at canteen and at the end of the day, enjoying the moments at even the bus stops. I was wondering where this energy come from. To my surprise and wonder, one day it was decided for me to be a student of this Institute. At that time, I was a graduate of EC branch and planning my post graduation for advancement of my career. I went to Dr. H. V. Trivedi with the proposal to join the local engineering college for my post graduation. But he insisted me to join our own Institute for the newly introduced PG programme of VLSI Design. And thus a teacher of yesterday became a student of today in the year 2003. Then the scenario changed. All my colleagues were my teachers. During orientation, a question to my self was, “how will I be able to do this?”. But it started- the days full of theory sessions, long nights of assignments, and all those weekly class tests, mid semester and semester end exams and so on. There were many problems around. After graduation, nearly ten years were gone. My body was not feeling even comfortable for sitting long hours on benches as I used to stand at the other end. I was feeling very lonely and totally unmatched in the class. All other students were fresh graduates with one or half a year’s experience whom I used to call “Engineers of This Century” and I was only “Engineer of Last Century” (B. E. passed in 1994). One more reality of life was that at that time

my family had grown in strength of six members including two in-laws and two children. During those days of new learning, I was even supposed to teach the B. Tech. courses. Really those days became the days of “teaching-learning” together in its true meaning. So after two weeks, I finally decided to step back and cancel the admission. But it didn’t happen. Two strong factors didn’t allow it to happen. My husband Sandeep and this Institute. Both of them inspired me to become stronger. They helped me on my tough paths. Yes! Something was there in the air of the Institute which was making me stronger and stronger, to think higher and higher. And finally I could do it. If today someone asks me my feelings about this Institute as an alumni member, my reply would be, “The bond between me and the Institute has become so strong that I have become a student of this Institute one more time, this time as a Ph.D. student”. Today I am enjoying a triple bond with the Institute as a teacher, a student and an alumnus.

LIST OF PATENTS BY ALUMNI MEMBERS

Pranav Mistry:

- Digital user interface for inputting indic scripts (US 2007/0174771) (167/DEL/2006)
- Radio frequency control of computing system (1416/DEL/2006)
- Start menu display system (1417/DEL/2006)
- Multi-mode multimedia device and computing system (WO/2007/124083) (1418/DEL/2006)
- Task oriented start menu (1419/DEL/2006)
- Hardware control initiated task switching (1420/DEL/2006)
- Single hardware control initiated switching between application and utilities (1422/DEL/2006)

Devarshi Shah:

- 6 patent applications are pending in the areas of video encoding ,statistical multiplexing and FLO multi-frequency network optimizations
- 8 patent applications in progress in areas of venue-specific broadcasting using FLO and using profiles for enhanced mobile experiences

Thank you NIRMA

I am Nirav Bipinbhai Thakkar, a student of 2005 batch of Department of Civil Engineering, Nirma Institute of Technology. Well, to say about my experiences at Nirma is an opportunity for me to express my gratitude and honour to all my faculty members.

In these four years, I have won a Gold Medal in "39th All India Student Design Competition" conducted by National Design and Research Forum, Institute of Engineers(INDIA), Achieved 98.2% with All India Rank:152 in Gate 2009 and 96% with All India Rank:352 in Gate 2008. I have got overall PPI of 8.6/10. I have got admission in IIT Roorkee in Computer Aided Design.

But to accept the truth, I give all credit of my success to our great Faculty members and my parents. Specially the faculty of Structural Engineering as well as of other department are truly the best. I am nothing without all our respectable faculty members and specially Prof. Urmil Dave, who has guided me in every important step of my life.

To be very frank, when I was in Nirma, I didnt value it that much. But now after roaming for admission to so many colleges of different states of India, I really understand what Nirma is for me. There is everything in Nirma that makes it the best college of India with excellent infrastructure, 100% placements, highly qualified faculty, excellent canteen, library and a long list to go.... I have also got some very good friends from Nirma.

Thank you Nirma... I am really very lucky to be a Nirman and a Proud Civil Engineer of Nirma.

With Gratefulness to my almighty... Love you Nirma.....

Nirav Bipinbhai Thakkar, B.E. 2005 Dept. of Civil

Training at TCS : Exploring Opportunities

Life after college is very tough. I can only say one thing; experience at NIT was very useful to me during my training at TCS. I had training (Initial Learning Program) in TCS. It was at Coimbatore. Actually, Coimbatore is said to be one of the toughest training centres in TCS. We heard a lot of things about Coimbatore training before going there, and we really experienced whatever we heard.

My training time was 7 am to 7 pm. We never expected such time, and never studied such time in college too. All the basic subjects (SE, OS, DSA etc.) were just finished in one or two days. We had almost the same exam pattern as Nirma exams (one mid-term but two end terms and one Project). Mid-term exams consisted of basic subjects (SE, OS, DSA etc.) whereas term-end exam consisted of JAVA, ORACLE and One special Stream (J2EE/ORACLE/C++). We worked so hard that many times we were working till 2 o' clock at night. I still remember that during the middle phase of training, my friends and I were sleeping only 4-5 hours in a day. But Nirma really helped me out in surviving those days because we already had gone through some of these experiences during exams.

I can say that TCS follows a great method that makes students like us find out more about ourselves. Right now I am working in TCS Bangalore. It provides great opportunities to make you surge ahead in life. And Nirma had made us bold to handle all these things.

Jenis Modi, B.Tech 2007 bach, Dept. of I.T.

News at a Glance

- IT-NU has signed an MOU with Government of Gujarat to start a center for excellence in NANO TECHNOLOGY during Vibrant Gujarat-2009 worth Rs. 20 Crores. Dr. P. N. Dave is the chief investigator
- Two new PG programmes, M.Tech in Communication Engineering and M.Tech in Thermal Engineering were started in 2008-2009
- The prestigious status of 'Trusted Academic Partner' by WIPRO Technologies is conferred on IT-NU
- Best ISTE, faculty chapter award conferred on IT-NU, 2009
- An advisory committee of 23 experts from leading industries across India formed for the Thermal Insulation Lab at IT-NU. Inaugural meeting held on 21st November, 2009
- MoU between IT-NU and Tata Consultancy Services Limited renewed for 3 more years on 7th August, 2009

Alumni Activities

The annual get-together of NITAA was held on 29th December 2007 in C Auditorium, Nirma University Campus, Ahmedabad. The Program invitation was also hosted on the Nirma University website before 3 months. The event was scheduled as per tradition on the last Saturday of December. The event was attended by total 180 Alumni members. The program started with prayer, after which the Secretary Prof. N. P. Gajjar welcomed all the alumni members. Dr. Paresh Shah, Sr. Vice President NITAA informed all the alumni members about the NITAA activities. He highlighted the need for regular get-togethers. From the year 2008 NITAA has started giving scholarships to the needy students on merit basis. This scholarship will continue for the subsequent academic years, (till the completion of B.Tech) provided following conditions are fulfilled: Minimum 8.0 PPI is required at the end of each academic year, clearing of all the courses on first trial, without any backlog, no disciplinary action of any kind or name in absenteeism, no involvement in any anti-Institute activities.

Based on the merit list prepared as per criteria of academic performance and income, the following seventeen students were eligible for the scholarship of Rs. 20,000/- per year.

Sr	Roll No.	Name of Awardee Student
1	07BEC106	Khokhawala Taher I.
2	07BEC101	Shingala Kamal Vinaybhai
3	07BEC031	Khatiwala Kaushal Dhansukhlal
4	07BCE091	Sajnani Hitesh Mohanbhai
5	07BCE050	Kevadiya Pranavkumar
6	07BCE069	Parmar Ranjan Navnitbhai
7	09BEC035	Lukhi Ketan Himmatbhai
8	09BEC049	Patel Mayankkumar Rajendrakumar
9	09BME015	Joshi Dhruv Yogeshkumar
10	09BEC116	Vimal Zalariya
11	09BEC121	Moradiya Nikunj Mansukhbhai
12	09BIT028	Paladiya Ravi Ukabhai
13	08BEC056	Parekh Jayshil Kishorbhai
14	08BEC030	Gor Kuldipkumar Rameshbhai
15	08BCE006	Beladiya Mukesh Lallubhai
16	08BEC093	Vaishanv Dhruv Kishorkumar
17	08BEC022	Dobariya Sanjay Nareshbhai

Prof. A.B.Patel, President NITAA interacted with all the alumni members and suggested updating the email ids for better and



prompt communication. President NITAA later invited suggestions and experiences from Alumni members. Branch specific meets should be held at least once in a year. A mechanism also should be established to change alumni members' email Id as they change their email id from time to time based on their organization. Nourishment at Nirma was appreciated by all and they have been enjoying an upper edge wherever they go due to the Nirma Culture and tradition. Alumni members miss the culture of Nirma after leaving the campus positively. The meet should be arranged in such a way that alumni members can have an interaction with the students and the faculty members. Learning of basics helped the members during higher studies. The communication link between Institute and alumni members is loose and it needs to be improved so as to make it a close loop. Members felt good after visiting the vibrant and developed Nirma Campus.

A Laughter show was arranged later in the evening by Mr. Kirit Vyas, a famous Gujarati comedian from Rajkot, Gujarat. It was very well received by the members. This was followed by dinner at the canteen ground floor.

Expert Lecture by Alumni

- Dipesh Patel conducted a workshop on .Net, Advanced Prog., in Jan 2009.
- Mr. Nitin Thakkar delivered a lecture on "Opportunities for Chemical Engineers" on 3rd March, 2009.
- Mr. Hetal Bhatt delivered a lecture on "Design & Implementation of FPU using FPGA" on 7th March 2009.
- Mr. Jayesh Patel delivered an expert lecture on "Systolic Architecture for DSP" on 18th April 2009.
- Ms. Dipti Maheshwari of ST Microelectronics guided students in Orientation Programme .

Student Activities

OrCES (Organisation of Civil Engineering Students)

The association organized CONTECH'07, the 5th national level civil engineering symposium in September 28-29, 2007. Shri S.A.Reddy, Dy.Managing Director (Retd), Gammon India Ltd., chief guests of inaugural function delivered a key note address on 'Challenges Before Civil Engineers' to the participants. The various events/competitions in CONTECH'07 were PAPER CONCORENZZA- A paper presentation competition received about 400 entries, from those best 70 papers were selected for the competition. INCHIESTA CONCORENZZA- A management case study was also the part of the event along with INCHEISTA CIVILE- A civil engineering case study. MODELLO CONCORENZZA- A model presentation competition, CARTEL CONCORENZZA- A poster presentation competition, JEU CONCORENZZA- A technical quiz, AUTOCAD COMPETITION, CIVIL ENGINEERING GAMES, VISIT TO SCIENCE CITY were also the added attractions of the programme to name a few. CONSTRUCTOR Reinforcing Ingenuity is the first yearly departmental magazine ever published in civil engineering department. Feeling the need to express creative energies in an institutionalized manner, 'Graffiti Times' was setup under the aegis of OrCES to promote non-technical activities within the organization. IT had various sections like Limelight, Techwatch, Chak de-sports section, Vox Populi, News Flash and many more. "SETU" a platform through which students can provide services to the society and create a human relationship was formed under OrCES with a view to fulfill social responsibilities and to support the socially & economically backward section of society.

ISA (INSTRUMENTATION SYSTEMS AND AUTOMATION)

The grand success saga of events organized by ISA started with exciting event called "SPRINTZ" specially for the fresh batch of NU-IT .It was packed with the events like technical extempore, techno-taboo, and quizzes.The foundation day of the Institute of Technology,3rd October was marked with the success of "COCKTAIL". An event with loads of music quizzes, cartoon quizzes and business quizzes. ISA also organized "CLUEDO" a detective thriller game for solving murder mysteries ,which was surely the biggest crowd puller and "COUNTER STRIKE" ..a gaming exotica which attracted a lot of hardcore gamers who pumped up their adrenalin and digital muscles to raise the toast to the musketeers. ISA students' section, Institute of Technology, Nirma University organized a national level technical symposium "Technofora '08" this year as well, on 11th & 12th march, 2008. Following were the events which took place at Technofora '08. It included participation of around 800 students from the length and

breadth of the country. Mission chandrayan 'lets shoot the moon, Code warriors 'ages of technocrats: a technical revolution,Gaming zone 'enter the world of virtual reality. to make their clan feel proud, Quizerra 'pressurize your grey cells, Mobile movie 'capture your imagination, Workshops: Robotrix, Latex, Maya 3d, Robotics gaming Prisoner of Azkaban Motorcross madness

EESA (Electrical Engineering Students' Association)

EESA (Electrical Engineering Students' Association) organized three events on 3rd October Foundation day namely SMART LIES, MOCK GD & PI and TALENT HUNT. Smart lies was inspired from a TV commercial Bluffmaster in which the wit, repartee and smartness of the participants were tested to the core. Mock GD-PI was an event in which a real time GD and PI practice was simulated with due attention given to the rigorous campus recruitments the students are about to face in the coming months.

EESA is organizing technical symposium Vidhyut Adbhutam every year and the objective is to bring the students together from all over the country on a common platform and share their knowledge pertaining to latest technology. It was held for the third successive time by EESA during 25-26th March 2008 and was a scintillating success with an overwhelming response of over 500 participants across the country. This event had 9 sub events which can be further categorized into 3 robotic events, paper presentation, poster presentation, project presentation, on the spot events like model making, quiz competition, workshop and two expert lectures. During the programme, 2 expert lectures by Eminent speakers were also arranged to share their expertise and knowledge, one on "Energy Management and Audit" by Shri K. G. Desai, AGM (Generation), Torrent Power Ltd. and other on "Emerging trends in Satellite Communication" by Shri Kalyan Bandhopadhyay from SAC, ISRO. Robotic events namely "Torpedo", "Pick and Place" and "Blitze" were arranged. Project presentation competition was also arranged and received very good response. In workshop, on "Aeromodelling" their were more than 55 participants.

MESA (MECHANICAL ENGINEERING STUDENT ASSOCIATION)

Mechanical Engineering Student Association organized an expert lecture on "A to Z of Market Dynamics" for the students by Chief Editor of DNA Money Daily, Ahmedabad. A motivational talk was delivered by Shri Devang Nanavati, an eminent advocate in the Gujarat High Court and Supreme Court of India. An aptitude test cum expert lecture was conducted by

experts from CADD center to give the students an overview of the latest happenings in the field of Computer Aided Design and Computer Aided Manufacturing. A series of Technical Brush-up tests was organized for the students of sixth semester to prepare them for the campus placements. On the occasion of Foundation Day on 3rd of October a couple of robotic events were organized and they got an extremely good response in terms of the number of participants. Association also organized its Annual Flagship Technical Symposium INGENIUM 08 on the 17th and 18th of March 08 with a stupendous success with an overall participation success of more than 1000 enthusiastic participants from all across the country. This time newer dimensions were added to Technical Symposium. With even more exciting Robotic events, Business quizzes, Workshops and lot more. Most exciting was Tellurica- A set of Robotic events: Midtown Madness- A dirt track race event full of enthralling turns and obstacles, Conquista- This was a strategic game based on the Dutch Mythology of " Conquering the Entire Universe, Edificia- Again one of our benchmark events based on the pick and place mechanism, ILV Ingenium Launch Vehicle- The first of its kind event to make a design aircraft that could travel maximum distance in air. Apart from these a Paper Presentation Competition Terra Incognita which received several papers on Nano-Machines and Micro-robot technology. Pro-E design Workshop and workshop on Auto-Mechanism was also organised for the Automobile enthusiasts was also part of the programme. Biz- Finesse comprising of Biz-Stock and Biz-Arena was a runaway hit with a number of papers being presented on retailing strategies of Global Retail giants like Gucci, Armani etc.

ChESA (Chemical Engineering Student Association)

Association organized a quiz competition involving all the fields in every aspect, ON THE SPOT DIALOGUE MAKING COMPETITION, BACK TO BASICS on 3rd October. The 9th Annual National Level Students' Technical Symposium, Chemozale 2008 was organized on 14th and 15th of March-2008 which saw 142 entries for technical paper presentations from different colleges spanning all across India out of which 47 entries were selected for presentations at Chemozale `08. Poster presentation was seen this time, with over 48 entries from different colleges. The project presentation saw 18 entries out of which the best 11 were scrutinized. Similarly other competitions viz; Business-Plan, Chemo-Car and Problem solving got an over-helming response. The 9th issue of annual magazine SYNERGY was released during the same. Sponsorships worth Rs. 3,60,000/- was collected from companies like Essar Oil, Aero Engineers, Meghmani Organics Ltd. and many more.

RCNI (ROTARACT CLUB OF NIRMA INSTITUTES)

Last year kicked off with the release of the second volume Rotaract's annual magazine 'Reckon' an insight into the club and its events, and a guidebook for the freshers. After conducting Orientation program under the Nirma University, RCNI held its first event for the fresh batch, a Treasure Hunt, with students running across the university campus in search of clues and solving them to find the hidden treasure. Further in August'07 came Script-O-Phrase which was a non-technical paper presentation competition. Later, RCNI celebrated the Independence Day with Deshraag, a group song competition, breaking all barriers of regions and boundaries and bonding everyone together in the true spirit of patriotism. Septemeber'07 started with the Teacher's Day, celebrating the day of the most respected Teachers. Various games and activities were organized, which all the faculty members truly enjoyed. Mute-o-Mania, a dumb-charades competition, for the first-year students was a great sight to see the students trying hard to communicate without words. The Foundation Day of Institute of Technology was marked by three main events. Nirma Talkies, as always was a super crowd puller, Fun-Zone, a 'come-play-win' event held at the canteen, Mega Kenquest, the ultimate battle of wit and gray matter between previous Kenquest winners. Welcoming the festive season, RCNI brought a CRY Card Sale, selling brightly designed Diwali cards in the campus to aid the underprivileged children. The next semester opened with a bang-Horizon'08, the second inter-collegiate youth fest pulling together 22 colleges from the entire city and witnessed huge participation in a bouquet of events. Immediately following the youth fest was Horizon - 31st District Conference, a convention of 50 Rotaract clubs all across the states of Gujarat, Rajasthan and Madhya Pradesh. Yet again, RCNI set up a two day Blood Donation Camp in the campus, associating with Prathma and as each year collected around 230 units of blood from generous student-donors. Going with the motto of Community Service, we visited Apang Manav Mandal to meet and encourage underprivileged children. Came March'08 and RCNI brought Reel-Riders, a movie based event which needed more addiction than wisdom. Bol, a public speaking event was also held to select and appreciate the most eminent speakers in the college. Then came the biggest quizzing competition of Nirma University Kenquest'08, one of the flagship and most awaited events for the fresh batch, a tough fight on the battlefield of general awareness with only one aim to beat the rest and stand tall as the best.

ISTE Students Chapter

A blood donation camp was organized on 20th July 2007. One hundred and thirty six members of Institute of Technology, Nirma University and Science and Technology had their contribution for this noble purpose. i-Fest: A week long programme (01st August -05st August 2007) exclusively for Ist

year B. Tech students was organized. The programme included activities like Open House quiz, Sudoku, Kakuro, Cinefiesta (Presentation of technical and animation movies and discussion on them). A talk on "Aptitude and Self Esteem" by Mr. Siraj Delhve, General Manager (HR), Secure Meters Ltd, Udaipur was arranged on 09th Aug. Workshop on "Flash and Animations" A full day workshop on "Flash and Animations" was organized twice, on August 28, 2007. About 60 students have participated in the workshop. "Workshop on Robotics" Unique of its kind, the workshop provided the participants complete training for design, development and manufacturing of robots for various purposes. The workshop was scheduled from July 19, 2007-July 24, 2007. Foundation Day of the Institute, 03rd October 2007 was celebrated by organizing various activities like Director's Cut:- Participants to present a movie clip on various topics and deliver message to society, Last Straw:- Participants were asked to build creative, strong and attractive structures in limited time period with limited number of straws and pins, 20 Questions: A quiz to test the knowledge about current affairs. Sifar, a State Level Event was also organized with competitions like Just A Minute, Dumb Charade, Creative Writing, Quiz.

IEEE Student branch

TechnOdyssey'07, "A Voyage to Cognizance" is the annual techfest of IEEE Student Branch. It had events like Paper and Poster Presentation, Hardware and Software Project Presentation, C Programming Competition, LAN Gaming, Workshops on CDMA and Robotics and Robo Crusades. Technodyssey'07 got an overwhelming response with more than 300 participants from different parts of the country. A one day workshop "Workshop on Macromedia Dreamweaver and Adobe Photoshop" on 22nd September, 2007 was also organized. The faculty for the workshop was Mr. Shrenik Doctor from Arena Multimedia. "The Incredibles" on Foundation Day was a mixture of deciphering the encoded message, vocabulary power and marketing skills. IEEE Student Branch, organized the workshop on Visual Basic on 15th March 2008. The workshop got the overwhelming response from the students but considering the no of seats, 43 participants could take part. The Annual Event of IEEE Student Branch Nirma University, "RADIANCE '08" was conducted successfully on 4th & 5th of April with total of 4 events in it like Workshop on PCB Designing & Circuit Debugging, Expert Lecture on IP v6, Web Designing Competition, C C ++ Competition exclusively for 1st year. In order to test the web designing skills of the upcoming engineers, Web Designing Competition was held on 5th of April where total 13 teams participated. The teams were required to design a professional website for the company to advertise and market their products. The tools provided were Macromedia Flash, Dream weaver and Adobe Photoshop.

C++ programming competition for freshers, lecture on HARDWARE DESIGN AND DEBUGGING, PCB DESIGN workshop were few other activities of the chapter during the year.

CSI Association (Student chapter of Computer Society of India)

Twister, CSI's time-honored event was organized on foundation day. It is analogous to open house quiz, In which student's province of general knowledge was tested. CSI provided entertainment to students by LAN game-"Counter strike", A sheer reflection of speed and teamwork. The gaming experience gave participants ultimate thrill of being together and working as a team. Another event Wheel of Fortune and Seminar on Open Source Computing was also part of the foundation day celebrations with overwhelming response of 50-80 participants. 'Page 1.0' was organized on 18th September 2007 with 18 teams having 33 participants from students of 3rd and 5th Semester of B.Tech.

AMS Association (Association of MCA Students)

During foundation day Sudoku, a logic based number placement puzzle was organized. Online Riddle a Game Event had 10 rounds in the game. Participants had to surf the net or apply logic to find the answer of the riddle. There were more than 30 participants. Advent was also part of the foundation day where 5 Video Clips of various product advertisements were shown to the participants for a few seconds, and he/she have to identify the products for which the advertisement was made. On 29th September, 2007 Workshop on "Linux And Its Applications" was conducted by Mr. Dhaval Vasa, e-Infochips Ahmedabad). C & C++ quiz was conducted on 5th April 2008 where approximately 50 students of the Institute had participated. Some exciting prizes were given to first two winners. A lecture on "Management Skills" had been arranged on 2nd April 2008 by Prof. H.K.Shrivastav of Institute of Management.

INFOCRATS (Association of IT Students)

Google Hunt was organized by the association on foundation day which was online treasure hunt. Every participant was given internet access to search for the clue and reach the answer to proceed. Biz Nexus was basically a Quiz type event in which questions related to 'Business World' were asked to ignite the process of thinking related to professional world among the upcoming engineers and improve the knowledge related to Business World. X-Thrill was a fun event related to X-Box gaming. It included two games 'NFS-Most Wanted' and 'Tekken-6'.

ACES (Association of CE students)

The association conducted the event Chak De on foundation day which was a sports quiz consisting of 4 rounds and 4 teams were short-listed. The first and second winners were awarded. Another event was Kaun based upon the concept of 20 questions where the participants had to guess the personality within 20 questions. One more event Lan Gaming included road rash and the first and second winners were awarded. All four association of CSE department together organized the annual flagship event Colosseum 08 (4th and 5th February 2008). Colosseum 08 had 410 participants, or as they are called Gladiators. The symposium consisted of a variety of events like Papyrus Vitae Technical Paper Presentation & Mgmt. Case Study, Techorigami Poster Presentation Competition, Exertus Project Presentation Competition, Automatismo Robotics Competitions, Junkwarez Programming Competition, Digital Fortress Online treasure hunt, Dalal Street Online Stock Trading Competition, Animazione Animation Competition, Workshops on Digital Image Processing and Ad Making, Lectures: Information Security, Cyber Crime & Law, Next Generation Networking Trends in Cyber Threats: Yesterday, Today and Beyond , Velocita LAN gaming Competition, Enquerius Quiz Competition

ECO(Electronics and Communication Organization)

Lecture on Career Scope was conducted by Mr. Biswaroop Padi, Centre Director, IMS A'bad. The lecture gave details about many competitive exams such as CAT,GRE, GMAT, GATE, UPSC, etc. Mock CAT during August, 2007 was held by ECO to test the preparedness of the students of the 7th Semester to face the CAT. 20 volunteers from ECO visited the Prakash School to celebrate Independence Day with them. The kids were shown the movie "Dhoom 2". ECO donated the school with an entire sports kit. Suvarna Mandir, an old age home was also visited by ECO with sugar-free sweets which the elders at Suvarna Mandir simply loved. ECO donated 24 stools to the Ashram. Incredible India, A quiz to test the knowledge of students about India & its rich culture was conducted September, 2007. Jantar Mantar a gaming based event with a complete board game designed using Macromedia Flash on foundation day. Business baazigar and Monopoly - The very popular board game were also organized on foundation day. SWOT, the actual analysis was a handsome effort to test logical and observation skills of the finalists with rounds like 'Techno pictionary', 'Pattern recognition' and 'Memory zone'. CodaholiC was a C/C++ based programming competition which tested the problem-solving skills of students in the language. Mind Booster was combination of Anagram solving, Crossword puzzles and Scrabble and other verbal

games. Mock GD/PI sessions were also arranged in March, 2008.

The national level technical symposium PREVOYANCE'08 organized by the ECO. PREVOYANCE'08 had maximum student participation this year of above 600. The major events included: RoboRealm, Robounce, aBridged, Trailblazer, Wired World: Circuitect, Omega, Programmers' Paradise: Codessey, C Thru'it, AniMatrix, Hedonists' Hub:Wall Street, Technopreneur, Clix 'n' Flix, Mayhem, Quiz, Workshops.

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Facilities Added/Upgradation:

- IT-NU library added National Programme on Technology Enhanced Learning (NPTEL) video courses. There are 100 complete video courses, each of forty hours duration in five engineering branches (Civil, Computer Sciences, Electrical, Electronics & Communications and Mechanical) and core science programmes.
- FFT analyzer added in Design & Dynamics Lab of Mechanical Engineering Department, IT-NU
- Software NX CACAD 100 added in CAD-CAM Center, IT-NU