

To download the edition log on to [www.rgcetpdy.ac.in/newsletter.html](http://www.rgcetpdy.ac.in/newsletter.html)

Reach us newsletter  
newsletter@rgcetpdy.ac.in  
contact:9944129501

 <b>268 PLACEMENT OFFERS AND STILL COUNTING...</b> Page 1	 <b>MEET THE ALEXANDER OF PAPER CRAFTS</b> Page 2	 <b>SACHIN MASTERS AT MASTER DEGREE ENTRANCE</b> Page 3	 <b>RG CET CENTER FOR IIT</b> Page 3	 <b>INTERNSHIP AT NIT TRICHY</b> Page 4
--	--	---	---	--

For Internal Circulation Only

Number of pages:4

## Bat-men from RG CET shuttles their way creating History



Through this victory, the same team qualified the Quarterfinals for the first time in PU history, at the All India University Badminton competition held at KIIT University, Bhubaneswar, Odisha from 5<sup>th</sup> - 9<sup>th</sup> January, 2018. The Pondicherry University Vice-Chancellor, Prof. Gurmeet Singh,

Our college students, Mr. A. Anargh final Year Mechanical Engineering and Mr. C. Nirmalkumar of 3<sup>rd</sup> Year Mechanical Engineering, represented Pondicherry University Badminton team in South Zone Inter-university competition held at K. L. University and got 4<sup>th</sup> position..

appreciated the players and their team manager, Mr. K. Balajana-garaman Director of Physical Education, RG CET, for their historic feat. The team expressed their heartfelt gratitude to the Principal, management, their team manager and all the supporters from RG CET.



## Signing up an MoU with HireMee



It's been a pride that our college signed MoU with HireMee, a state-of-the-art free online recruitment platform. It is a CSR initiative by a reputed group of companies aiming to help students from colleges across India find their dream job and also help companies find talented young employees with the right mix of talent and attitude. HireMee is based on the unique concept of karmic pricing. Through HireMee mobile application, students of our college can get connected to companies and recruiters across India. There's a pre-assessment skills test and 7-digit score evaluation that are backed by leading industry experts and members of the academia. By way of a video profile resume, students get the opportunity to showcase their abilities. HireMee rendered Vee Technologies to recruit students and selected 63 of our students in which 14 other colleges across the state participated.

GATetutor is pioneer in providing GLOBAL E-LEARNING RESOURCE. As a professional expert, they carry a deep understanding of the subjects being aware of latest trends. Our College tied a new knot with the GATetutor and so the students can put the study material to strategic use and get set for a future which is bright and colourful.

## RG CETians, the 6<sup>th</sup> best at Nationwide Learnathon



Trailhead Student Championship 2018 is first of its kind to conduct the 24-hour Learnathon in India on 2<sup>nd</sup> and 3<sup>rd</sup> February. The aim was to inculcate self-learning culture among students. The Challenge had 10964 Students from 120 Colleges nationwide learning and taking up tests for 24 hours. 100 of our college students participated and did exceptionally well staying up, studying overnight, till next day noon that put our college at 6<sup>th</sup> position with number of modules completed among 120 colleges across India. The three toppers from our college are **Harishskandhan G, Raguraman and Agilan-Vageesan** from Final Year ECE department

The Principal and the management extend their wishes to all the participants.

## Training, Placement and Corporate Relations Team gains 268 offers ...

*The Center for Training, Placement and Corporate Relations, this academic year, have successfully placed students with 268 offers from many leading firms.*



Training was given earlier at the start of the student's graduation itself in of Aptitude and Verbal reasoning along with their regular technical coaching. These training programs spanned over a period of two weeks. The noticeable part of this training is that there is a fine mixture of young and experienced trainers from these institutes. The first spell of this training was launched from 20<sup>th</sup> to 30<sup>th</sup> December, last year and it involved 742 students belonging to Final and 2<sup>nd</sup> years of Engineering. The Pre-finale's were trained in the month of February for a period of 12 days.

Apart from these classroom trainings, experts from British Council Private Ltd., delivered a full-day lecture on Career counselling on higher studies to all the final years in our college. Following this, there was a motivational speech on placement delivered by Mr. SarathKuruppath, an eminent Personal management expert, from Afan Services on 5<sup>th</sup> February for the benefit of 3<sup>rd</sup> year engineering students to gear up for the big time next year.



Students selected for Internship at Societe General with a stipend of 22,000 per month.

## BYJUS PLACED STUDENT-EEE Department "Don't wait for opportunity. Create it"

People always talk about goals and think that everyone should have something to focus on life and reach for it. My goal was set when I entered my Final year of Engineering in Electricals & Electronics. I knew that this would be a long shot to chase greatness but when you work hard and have supporting people around you, everything becomes easy.

I can't express how happy I was when the result for BYJU'S CAMPUS PLACEMENT DRIVE was announced and I was selected for a package of 10 lakhs per annum. Even though only two rounds were conducted, the selection process was very challenging, but somehow I made it.

All this would not be possible without the proper guidance of our respectable Principal, PRO, Vice Principal, our HOD & department staff members. I would also like to thank the training and placement cell for organizing various training sessions and providing us with ample placement opportunities. I would also like to thank my beloved batch mates for giving me encouragement and support throughout my B Tech course. Last but not the least I would also like to thank my parents for always believing in me and supporting me through my good times and bad times.

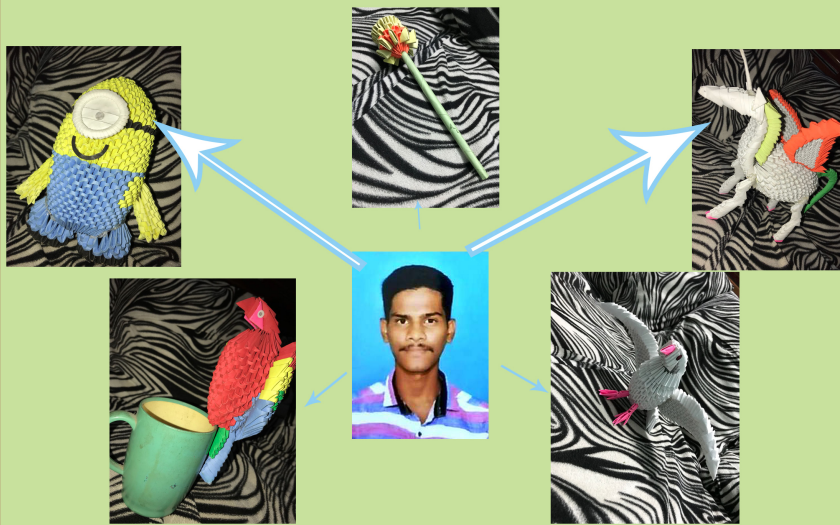


RISHIKA NAIR EEE Dept, IV/VIII



Dennis the ALEXANER conquered the Crafts

S  
T  
U  
D  
E  
N  
T  
S  
  
A  
R  
T  
I  
C  
L  
E  
S



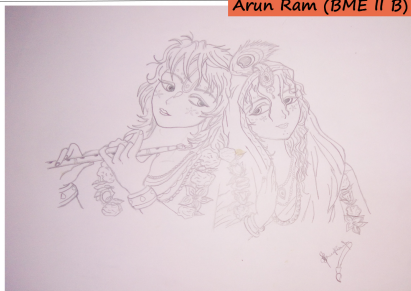
I'm sure you might have known character Dennis from the cartoon series, Dennis the Menace. But here in my classroom, 1<sup>st</sup> Year Mechanical Engineering, RGCKET, we have a Dennis who ain't a menace but an artistic paper-crafter. Look at the pictures of the artworks, Alexander Dennis made these out of waste papers. He has ability to do fun from junk.

Paper craft is the collection of art forms employing paper or card as the primary artistic medium for the creation of three-dimensional objects. It is the most widely used material in arts and crafts. It lends itself to a wide range of techniques, as it can for instance be folded, cut,glued,

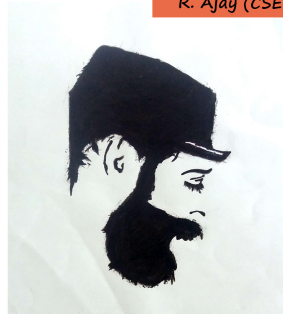
moulded, stitched, or layered. Papermaking by hand is also an important paper craft like Painting and calligraphy Paper crafts are known in most societies that use paper, with certain kinds of crafts being particularly associated with specific countries or cultures. In addition to the aesthetic value of paper crafts, various forms of paper crafts are used in the education of children. Paper is a relatively inexpensive medium, readily available, and easier to work with than the more complicated media typically used in the creation of three-dimensional artwork, such as ceramics, wood, and metals. It is also neater to work with than paints, dyes, and other colouring materials. Paper crafts may also be used in therapeutic settings, providing children with a safe and uncomplicated creative outlet to express feelings. I wish my friend and my classmate to continue this art work till his last breath.

RJ .HANURAG.(MECH) 1st year.

Arun Ram (BME II B)



R. Ajay (CSE II)



S. Prasanna Venkatesan (EEE III)

Love life? No, Thanks

You never failed to make me smile at your beauty,  
You never failed to make me admire at your innocence,  
You never failed to surprise me with your attitude,  
But you have always failed in giving me a reason to hate you.  
It all started with just a friend,  
A conversation with you was my daily trend.  
I always wanted this to move further,  
And you made me realize, we are made for each other.  
Everything was fine when you were here,  
My future with you was almost near,  
But then you left me with some tears,  
My life got struck in second gear.  
Thinking about time reversal, I was stupid  
Do I deserve this? Where are you cupid?  
She isn't the one, Destiny your time is on!  
Nothing to plead for, It's time to move on!

D. Surfudin (MECH III A)



V. Vedhavalli (IT IV)



VG HariPriya (ECE II)





**Our Principal, Dr. E. Vijaykrishna Rapaka, appreciated Anbarasan of Fourth year, Dinesh of second year BME and Praveen of second year CSE for donating their blood at MGMCRI and motivated them to do regularly.**

## Geeks seek knowledge in Real Computer Engineering World

Real learning takes place outside the classroom. First-hand information on things we have and direct exposure on what we study buttresses our objectives of learning and thereby strengthens our subject knowledge. The educational tour cum. field visit was organised for the third year students from Department of Computer Science and Engineering. The students visited IPSR Solutions Ltd at Kochi, Kerala. This educational tour was headed by head of the department of computer science and engineering **Mr R.G. Suresh Kumar** and was coordinated by the department faculty members **Dr K. Shantha Kumari, Mrs. Udhaya Shree, and Mr R. Sriram**. The objective of the tour was to provide the students an insight regarding the internal work of a company with an aim to go beyond academics. IV provides students a

practical perspective on the state of work. A batch of 80 students from CSE department searched IPSR Solution in the land of God's Own Country, Kerala. The 3 hours seminar elucidated the development in Linux and Windows platforms. The students were trained and certified for Microsoft, Cisco, Zand, Oracle, IPSR cases centre, etc. After a short refreshment the students proceeded their journey to find new path and facts in domain. The student Ms M. Supraba expressed her experience by saying that, We have been protective and safe for those 5 days, where our team coordination been our strength. This IV helped us to relate theoretical knowledge with the industrial knowledge". Another student **Ms S. Karishma** shared her words, The head of our department shared the valuable hours with us to let us know the orientation and establishment of the company".



**Supraba M (CSE III)**

## DEPARTMENT OF EEE



Visited **KELTRON COMPANY- 25.1.2018**  
Learn about Power Electronics & Inverter Design



Visited **RS WindTech Company- 24.1.2018**

## Best Engineers Pumps pvt.ltd.

### Mech Techies visit ISO Certified Pump Station

The students of Mechanical Engineering visited the Industry "Besten Pumps" last month as their part of Educational excursion. The industry manufactured different pumps like Monoblock, Jet Pump in the range of 0.5 to 3 hp motor. Quality is a tradition here at "Besten Pumps". Over 350 ancillary units produced various components, which are assembled at the centre of the company. The pumps that are produced up here are of the pristine and lasting quality. Students visited a specialised R & D cell of the firm that carried ISO9001 certification. The students thanked the Principal, management and the department HoD for this educational academic trip.

## Our College is a Nodal Resource Centre for an IIT Bombay Project

It's perhaps trite to note that change in the workplace is inevitable. Many, if not most, of today's college graduates will need the intellectual breadth and the confidence to change professions, probably more than once. The ability to thrive in such a dynamic work environment comes from taking rigorous college classes in many different disciplines. Unfortunately many colleges cannot attain this standard but I'm fascinated that my college has achieved this level. Successes is always based on good partnerships, I believe. On this keynote, our college proudly announces the collaboration with the Spoken Tutorial, an IIT Bombay Project. The Spoken Tutorial project is the initiative of the 'Talk to a Teacher' activity of the National Mission on Education through Information and Communication Technology (ICT), launched by the Ministry of Human Resources and Development, Government of India. The use of spoken tutorials to popularize software development and its use will be coordinated through the website <http://spoken-tutorial.org>. The Spoken Tutorial project is being developed by IIT Bombay for MHRD, Government of India.

On 17<sup>th</sup> January, this year, Our College signed an agreement with the Spoken Tutorial Project of IIT Bombay accepting the long lasting bond on this audio-visual learning activity. The vital aspect to be noted is that the agreement is valid for a period of one year from the date of signing and can be modified based on mutual agreement. The college guarantees you that the bond will never break. From the day of agreement, RG CET functions as Nodal Resource Center (NRC) for Pudukkottai region. As an NRC, our college will nurture and spread awareness about Spoken Tutorial among other colleges (Clusters) in and outskirts of Pudukkottai region. The entire program will be handled by the Spoken Tutorial team headed

by, **Mr. R. Vinoth Kumar**, Department Head of IT. The college will setup an NRC in which 2 faculty organizers and 3 student Coordinators facilitate the workshops in colleges. The team identify a group of 10 colleges (Clusters) to spread awareness regarding this project. At last my dream for studying in IIT came true by this bond. I lay this out so that each year builds to a new goal, starting with an on campus job and eventually ending in an entry-level job in your desired field. The earlier you start, the better!



**Lobamuthra.S (IT II)**

## Sachin shines at an Intercollegiate in Assam

On 06<sup>th</sup> January, Elocution Competition for PG level students organized by the Assam Tribune Employees Union (ATEU). It was held at the Assam Tribune Campus, Guwahati, Assam. Our student Sachin Sinha from Final Year EEE department got 2<sup>nd</sup> prize in the Elocution competition for PG level, along with a cash prize of Rs. 3000/-.



## Sachinnings at the PG Entrance Examinations

Sachin Sinha from Final Year EEE Cleared the ICFAI Business Studies Aptitude Test (IBSAT) Entrance and qualified for the GD-PI round at IBS. He has also taken CMAT 2018 (Common Management Admission Test) conducted by AICTE for admission to top PGDM/MBA colleges and XAT 2018 (Xavier's Aptitude Test) conducted by XLRI, Jamshedpur for admissions to XLRI and its members, and other top PGDM/MBA Colleges whose results are yet to be announced. The Principal and the management congratulates him and wishes him best for all his future endeavors.



### AICTE REVAMPS ENGINEERING

Taking steps to improve the quality and infrastructure of the technical education, All India Council for Technical Education (AICTE) launched a revised curriculum for engineering and technical courses across the country on 24<sup>th</sup> January 2018. The new curriculum was launched by Union Human Resource Development Minister Prakash Javadekar. While speaking at the conference on initiatives to

improve quality education, Javadekar stressed on updating the curriculum every year and carrying out reforms as per the needs of the industry. He also added "Quality education is the only way to progress and we have taken various initiatives to give impetus to its growth. The new curriculum focuses more on practical by engaging students with laboratory assignments rather than on theory. Under the revamped curriculum, the number of credits required for

theory has been reduced to 160 from 220, among which 14 credits will be given for summer internship. These changes have been made considering the complaints that nearly 60 per cent of those passing out of technical education institutes are not industry ready and require honing. The inclusion of mandatory internship, both industrial and social, will help the engineering graduates connect with the need of the industry and society at large. In the upcoming years, it will be mandatory for the students to intern in the industry for about two to three months, even during summer vacation, that will help them to acquire the skills required for the job. In addition to the above changes, every student, on admission

would be put through a mandatory induction training to reinforce the fundamental concepts and the required language skills for technical education. Affiliating universities were asked to constitute consultation committees and make suitable changes in curriculum every year.



-ANUSHA SEN (BME IV)

### INTERNSHIP WITH ROBOTICS AT NIT Trichy



A team consisting of 8 final year students of ECE Department under the guidance of Dr.K. Gowrishankar, HOD of EEE department, entered into the Robotics world through an Internship organized by Dr. V. Sankaranarayanan, Assistant Professor, Department of EEE, at National Institute of Technology (NIT), Trichy. The internship was from 12<sup>th</sup> June 2017 to 7<sup>th</sup> July 2017 objected towards practical knowledge of constructing the Robots. They were provided with Robotics research lab to continue their internship work at NIT.

Initially, the team was divided into 4 batches to learn how to design the EV3 Robots using LINUX software. Students were enthusiastic about designing Robots as they could develop some robots using Code blocks software and they were given hands-on practice section to work with EV3 projects in presence of experienced technicians.

Finally at the end of Internship the team of RGCETians contrived with 6 robots namely Self-balancing Robot, R3PTAR, Robotarm, H25, EV3 Storm and Walking Robot. They were appreciated for their dedicated work towards Internship by NITT members. In addition of gaining knowledge, the students had an awesome experience when our newsletter team approached about this Internship. They said "Exploring knowledge through inventive works was the main motive of our team. We Never felt like being unattached from hometown for one month of duration, as we were cheerful working as teammates". Rajeshwari. R, ECE final-year student, a team mate, further added saying that "This internship taught me a lifetime experience. I personally acquired vast knowledge in area of robotics and to tackle other situations independently."

### Character Excellence



Prabakaran from 2<sup>nd</sup> Mechanical Engineering Department recovered missing wallet of 1<sup>st</sup> year student which pursued money and important identity papers including driving license. The Principal and the management appreciate the student for his humanitarian work.

### Don't judge a book by its cover



A Indian King took revenge on Rolls-Royce by using their cars to transport city's waste.

One day during his visit to London, King Jai Singh was walking in casual dress in Bond Street. He saw a Rolls Royce showroom and went inside to inquire about the Price and Features etc of their cars. Considering him a just another Poor Indian citizen, showroom salesmen insulted him and almost showed him the way out of the showroom. After this insult, King Jai Singh came back to his Hotel room and asked his servants to call the showroom that King of Alwar city is interested in purchasing their few Cars. After few hours King reached the Rolls Royce showroom again but with his full astonishing royal manner and in his royal costume. Until he reached the show there was already red carpet on the floor and all the salesmen were bent with respect.



The King purchased all the six cars that they had at showroom at that time and paid full amount with delivery costs.

Reaching India, King ordered municipal department to use all those six Rolls Royce cars for cleaning and transporting city's waste. World's number one Rolls Royce cars were being used for transportation of City's waste, the news spread all over the world rapidly and the reputation of Rolls Royce Company was in drains. Whenever someone used to boast in Europe or America that he owned a Rolls Royce, people used to laugh saying, "which one? The same that is used in India for carrying the waste of the City?" Due to such reputation damages, sales of Rolls Royce dropped rapidly and revenue of company owners started falling down. Then they sent a Telegram to the king in India for apologies and requested to stop transportation of waste in Rolls Royce cars. Not only this but they also offered Six new cars to king free of cost. When King Jai Singh observed that Rolls Royce has learnt a lesson and they are sorry for their mistakes, king stopped using those cars for carrying wastes.



SEBIN JOSEPH (MECH II)

### MIN TO FUN



### Sudoku

Answers for last Edition Brainteasers

1. 1/3

2. 1 to 1

3. 2

4. 10

5. A sponge 6. Put them in corners

5	3		7					
6			1	9	5			
	9	8					6	
8				6				3
4			8	3				1
7				2				6
	6					2	8	
			4	1	9			5
				8			7	9

