



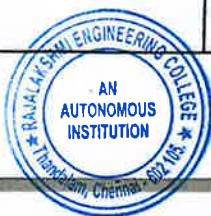
RAJALAKSHMI ENGINEERING COLLEGE

An AUTONOMOUS Institution
Affiliated to ANNA UNIVERSITY, Chennai

Minutes of the IQAC Meeting held at our campus on 13th August, 2022 at 10.00 a.m.

Members of IQAC :

Name	Designation
Dr. S. N. Murugesan	Principal <i>S. N. Murugesan</i> 13/8/22
Dr. M. Subbiah	Emeritus Professor, EEE <i>M. Subbiah</i>
Dr. V. Murali Bhaskaran	Dean Academics <i>V. Murali Bhaskaran</i> 13/8/22
Dr. Johanna Rajkumar	Dean, BioTechnology <i>Johanna Rajkumar</i>
Dr. J. Kavitha	Controller of Examinations (Autonomous) <i>J. Kavitha</i> 13/8/22
Mr. I. Philip Praveen	Director - T&P and Dean-Student Affairs
Dr. P. Kumar	Director (Alumni Affairs) <i>P. Kumar</i> 13/8/22
Dr.S.P.Srinivasan	Dean - Mechanical Sciences <i>S.P.Srinivasan</i> 13/8/22
Dr.G.Geetha	Dean - Innovations Professor, IT <i>G. Geetha</i> 13/8/22
Dr. K. Bhaskar	Publications Committee - Coordinator Professor & HoD - Automobile Engineering <i>K. Bhaskar</i> 13/8/22
Dr. L. Priya	Industry Institute Interaction Cell - Coordinator Professor - Information Technology <i>L. Priya</i> 13/8/22
Mr.S.Hariram	Assistant Professor - Mechanical Engineering Feedback analysis committee - Coordinator <i>S. Hariram</i> 13/8/22



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Dr. R. Kalpana	Library Advisory Committee - Coordinator Professor & Dean - Biomedical Engineering	<i>Kalpana</i>
Mrs. Deborah Sharon. S	Assistant Professor, MBA	
Mrs. P. Magila	Senior Administrative Officer	<i>P. Magila</i> 13/8/22
Mr. B. R. Gopi	IT Manager	<i>B. R. Gopi</i> 13/8/22
Mr. Sundaravadivel Purushothaman	Global Head EAS Advance Planning & Logistics Services Tata Consultancy Services Limited	<i>Sundaravadivel</i> 13/8/22
Mr. C. Devarajan	General Manager - TS Ford India Ltd.,	
Dr. Sivaramakrishnan. K	Director & Chief Executive Officer Taoka Chemical India Pvt Ltd., (Subsidiary of MNC Taoka Chemical Company Ltd., Osaka, Japan)	<i>Sivaramakrishnan</i> 13/8/22
Mrs. Rasmi	Parent of Ms. Sneha of III BT	
Mr. Deepak V M	Alumni 2012-16 Batch (B.E Civil)	<i>Deepak V M</i> 13/8/22
Mr. S. Arun Karthick	Manager, Daimler India Pvt. Ltd., Chennai Alumni 2012 - 2016 Batch (B.E Mechanical Engg)	
Mr. Jeyavikraman	Project Lead, AeroDesign Division, Cyient, Bangalore Alumni 2005-2009 (B.E Aeronautical Engg)	
Mr. Sachin Aravind S	Senior Consultant Hitachi Solutions India Pvt. Ltd. Alumni 2013-2017 Batch (B.Tech IT)	
S. Anjana	Student III Yr CSBS	<i>Anjana</i>
KVR Badrinarayanan	Student III EEE A	<i>Badrinarayanan</i>
Vishal Singh. G J	Student III Auto	<i>Vishal Singh</i>

S. L. Hemraj



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Mr. Bagavathy Ratnam B.S.	Student IV A Mech	<i>B.R.</i>
Jayakanthan. M	Tahsildar, Sriperumbudur Taluk	<i>M. Jayakanthan</i> Tahsildar
Dr. V. Prasannakumari	Professor, IT & IQAC Coordinator	<i>V. Prasannakumari</i> Sriperumbudur

Implementation of plans discussed in previous meeting:

<u>S. No.</u>	<u>Agenda Point</u>	<u>Activity details</u>	<u>Target</u>	<u>Progress</u>
1	Preparing for NBA Accreditation	Application for NBA re-accreditation has been made for 10 programmes. 2 Compliance reports also have been submitted. Plans and preparation is in progress. Audits have been carried out to identify scope for improvement.	Before First week of April 2022 HoDs - and all supporting departments	NBA Expert Teams visits were conducted in 3 batches and all 12 programmes have been accredited successfully for 3 years by NBA. 10 Reaccreditations under Tier I and 2 Extensions based on Compliance under Tier II
2	Preparation of NAAC SSR	For accreditation of third cycle of NAAC, preparations are underway for consolidation of data and submission of Self Study Report (SSR)	Core Working group has been formed and Requirements with SOP were discussed. Teams are working on collecting data . SSR to be prepared before June 2022	Data collection and organisation is in progress as per NAAC Data Templates.
3	Student Internships	Students are encouraged to take up internships for practical exposure.	HoDs and faculty counsellors are encouraging students to take up internships during holidays. Before July 2022	2237 students have undergone internship this year.
4	Publications	A forum for enhancing publications has been constituted to encourage and guide faculty members in publishing more papers.	Publications target will be one per faculty in Scopus/SCI indexed journals every year	519 in last six months for the calendar year 2022 Increased from 358 (calendar year 2021) to



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		For appreciating the good work done and for encouraging quality research output through publications, patents and funded projects, incentives are being announced and awarded		519 (2022 upto July)
5	Consultancy	Activities focused towards Industry Institute Interaction are encouraged and more activities are being carried out.	IIIC & HoDs will work together to explore faculty specialisations and suitable industry appropriately	<ul style="list-style-type: none"> Completed 5 projects worth 8L 8 projects in progress worth 47L 21 organisations availing our consultancy so far.
6	Student Satisfaction Survey	SSS as per NAAC guidelines has been conducted via google form and responses analysed	Feedback analysis committee will present the summary of feedback to all departments concerns and appropriate actions will be taken up. Final report will be submitted to Principal before End of April 2022	<p>4487 students responded to the student satisfaction survey.</p> <p>Summary has been presented to Principal and HoDs.</p> <p>Appropriate actions have also been taken on 55 grievances expressed by students through concerned departments including Academic, Transport and Administration.</p>
7	Suggestions made by Members during previous meeting	It is suggested to conduct maximum number of face-to-face in-campus seminars by alumni to motivate and mentor current students	Arrange seminars in campus inviting our Alumni as experts to inspire, motivate and share knowledge with juniors	<p>58 Guest lectures and workshops have been organised in campus having our Alumni as resource experts.</p> <p>The feedback and outcome were very impressive and students feel highly motivated to get mentored by their seniors</p>



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Proposed Plans for next semester :

<u>S.No.</u>	<u>Agenda Point</u>	<u>Activity details</u>	<u>Target</u>
1	Internship	Average number of days and quality will be enhanced in the forthcoming year	Average duration to be raised to 20 days per student Achieving 100% student to take up internship
2	Publications	Publications forum will motivate and guide faculty to publish more and in high quality journals which are Scopus/SCI indexed	Appropriate target will be set to departments in ratio of 2 per faculty including papers published from student projects.
3	Consultancy	IIC will continue to guide faculty and will reach maximum number of companies to identify scope for offering consultancy services	
4	Lecture Capturing System	65 classrooms are now equipped with Impartus Lecture Capturing System. All lectures are uploaded and is available for students' use at any time	Usage by students and faculty will be monitored and analysed
5	Centres of Excellence	Hands-on Workshops for students and faculty to be conducted using the facilities available. Students to be motivated to do their projects in these centres	HoDs will organise atleast one workshop for faculty and students Student projects using facilities in CoEs to be increased



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6	IPR	Internal IPR committee will identify teams and motivate them to participate in national & International competitions such as SIH, iGEM etc.,	Maximum number of teams to participate in all possible technical competitions
7	Student Projects	Departments are advised to choose good projects with outcomes which can be published / patented	All student project works to be published as journal articles. Atleast 1 patent from each section of departments based on student projects
8	Patents	Internal IPR committee will guide faculty and students in filing patents	IPR committee and HoDs to work towards filing and securing individual targets discussed in All-Faculty Orientation Programme

College Achievements:

REC has been ranked in Top 100 ranks in NIRF 2022 under Engineering category

REC bagged The Excellent performance award for the year 2021-2022 for the active participation in all the training events conducted by the PALS.

NPTEL

- In top 100 for the 10th consecutive semester with Rank 55 , A Category.
- Learners from REC secured certificates of Toppers 28, Gold 14, Silver 106.
- Six of our faculty members are awarded NPTEL Star titles including NPTEL Believers, NPTEL Motivated Learners and NPTEL Discipline Stars. With these we have 25 STARS from our college
- Mr.N.Venkatasubramanian contributed in translating NPTEL Lectures transcripts (from English to Tamil), for the course "Design Practice", IIT Kanpur and "Applied Thermodynamics for Engineers", IIT Guwahati.

Patents:

- Filed : 50
- Published : 19
- Granted : 4

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Research Funding

- Dr N Venkateshwaran received Rs 17 000 from Institution of Engineers(India) for the project "Vibration Damping And Thermal Analysis Of Various Cross-Sectional Beams Printed Using Additive Manufacturing" with a duration of 3 months on 12 May 2022
- Dr.Shanthi R received Rs.36,425 for a duration of 3 months from REC for the project Electric Wrench cum Jack Screwer on 17 February 2022

Guest Lectures / Workshops organized: 104

Publications in Scopus and SCI indexed journals: 429

Students Achievements

- Vishwamalyan J S ,Yeswanth C (AIML students) participated in Headshot at IIM Sambalpur and won first place with a cash award of Rs.2,000. They also participated in Crosshairs, IMT Ghaziabad and won first Place with a cash prize of Rs.7,000.
- In the National Science Event held on 1st March 2022, (AIML students) Shivraj S won 2nd Prize in Project presentation; Samuel Joseph and Santhosh Kumaran M won 2nd Prize in Idea presentation
- Harshini S and Indra SB (II CSE) won first prize in Paper Presentation, in TECHNOZARRE'22 and White Hackers Club. conducted by SRM Institute Of Science And Technology on 4 and 5 March, 22
- D.Lavanya & T.K.K .Oviya, II CSE got Best Paper Award in the International Conference On Science, Innovation, Sustainable Technology - Safety Health And Environment 2022 conducted by Sathyabama Institute of Science and Technology on MARCH 8-10, 2022
- Daadreyaa D, Akhila Vignesh, Geethanjali M - III CSE won first prize in IQUEST IPC Competition conducted by REC on 09.03.2022
- Hirthi Kumar C V, Jaya Krishna Raj S, Kesheka E- III CSE won second prize in IQUEST IPC Competition conducted by REC on 09.03.2022
- Subhash.S and Thiruveedhulla Srikar won first place; M Akash, Dharsathraaj S M, Vignesh MJ and Thamizharasan were runner up in the Technical QUIZ competition conducted by the Department of Civil Engineering for the Civil Engineering Students on 15th Mar'22.
- III year Civil students, Thamizharasan.K, Nithish Sai D, Jessewin David and Mogesh A H, won first place; M Akash, Dharsathraaj S M, Dheen su and Eashwar kumar won second place; and Vignesh MJ and Vickrem PV won third place in the Department level IPC competition (iQUEST 22) was conducted on 15th Mar'22.
- Karthik T, II CSE for first prize in Videate Event ISHARE Event organized by REC on 16.3.2022
- Sanjai R, Jelin Y and Naveen Pandi T (Auto) secured first prize for paper presentation on Smart Road Safety Monitoring System for Curvy Roads in IPC on 18.3.2022.
- M.Abdur Rahman Jalwathi and R.P.Ajith (Auto) secured second prize for presenting a paper on Sensored water tank in IPC on 18.3.2022.
- Gagan. D and Ganesh. S (Auto) secured third prize for Maximizing Solar Potential in IPC on 18.3.2022.
- Santhosh. N, Rohith. D & Monish Kumar. V (Auto) secured third prize for Turning Car Windows into Digital Screen in IPC on 18.3.2022.
- Thamizharasan.K, Nithish Sai D, Jessewin David and Mogesh A H, won first place and Dharsathraaj S M, Dheen su, Pruthvi.S and Neveen TK were runner up in the Model Making Contest conducted by the Department of Civil Engineering on 18th Mar'22.
- Janaviga J S , Prithvi Ram R, III FT won first prize in Idea Presentation at National Level Technical Symposium Zelos-2k22 held at Kongu Engineering College, Erode



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- Janaviga J S, Fathima Farhana M F, Prithvi Ram R, III FT won third prize in Techno Marketing Event at National Level Technical Symposium Zelos-2k22 held at Kongu Engineering College, Erode
- Sreemathi G, Yamuna P, IV FT won third prize in Innovative Innovative Project Cell iQuest 22 conducted by Rajalakshmi Engineering College
- Chandrakanth.A, Nithish.V.K, Arul Sathya.R (AIML students) won Hack overflow with a prize amount of Rs.25,000 held at Rajalakshmi Engineering College on 1 & 2 April, 2022.
- Shakthi Arul H, EEE II YEAR won third place with Rs.10000 in Hackthon Competition on 2.04.2022
- S. Keerthana - BME A & K. Arulmani - AUTO, won the III place in Renaissance 22, organised by MIT, Chennai on 02.04.2022 & 03.04.2022
- Harish Kumar S, III CSE B won second prize in Quiz, TECHNOVATION conducted by REC between 06.04.2022 and 12.04.2022
- N. Santhosh, R. Karthikeyan, T. Sankaramoorthy, R. Edwin Joseph & A. Paramasivam (Automobile Engg students), presented paper titled as Influence of Tyre Stiffness on Ride Comfort of a Passenger Car using Quarter Car Vibration Model in International Conference on Energy, Smart Structure and Manufacturing - ICESM-2022, April 22 & 23, 2022.
- JAYAPRAKASH K and KISHORE B - IV CSE, published a paper in International Conference On Communication, Computing And Industrial Engineering - 2022 Conducted by IIMT - College Of Engineering, Greater Noida on 26 April 2022
- Ashok kumar M, Vishnupriya U, Mogesh A H (Civil students) won first, second and third place in the Art competition organized by the Department of Civil Engineering in association with Indian Concrete Centre Institute - Chennai & Institutions innovation cell on 29.04.2022.
- Sai Rohith K R And Roshana S, IV CSE Won The Best Paper Award In 3rd International Conference On Engineering Digital Green Era- EDGE 2022 organised by REC on 29-30 April 22
- Santhosh Kumaran (AIML) won second place in Machine Learning Coding and Shasank (AIML) got third place in the same event held at Chennai Institute of Technology.
- Pranav W, Nikii Kannan, Roshan B, III FT won first prize in Food industry Academic Interface Workshop - New Product Development held at SRM Institute of Science and Technology in association with TANUVAS and AFSTI Chennai Chapter Organized by Department of Food Process Engineering
- Prithvi Ram R, Janaviga J S, III FT won first prize in International Level Technical Symposium on Green Technology for Food Preservation - ESCULENT 2022 - Start-up Idea Presentation held at Hindustan College of Engineering and Technology, Coimbatore organized by Department of Food Technology
- Fathima Farhana M F, Jagatheeshwar A G, III FT won second prize in International Level Technical Symposium on Green Technology for Food Preservation -ESCULENT 2022 - Start-up Idea Presentation held at Hindustan College of Engineering and Technology, Coimbatore organized by Department of Food Technology
- Kirthika L, Nagadevi M, III FT, won third prize in International Level Technical Symposium on Green Technology for Food Preservation -ESCULENT 2022 - Poster Presentation held at Hindustan College of Engineering and Technology, Coimbatore organized by Department of Food Technology
- Ebenezer Muthuraj M, Mukesh Prasanna S, Raghashree S, IV FT won third prize in Core Skill Competition, Innovative Project Cell iQuest 22 conducted by Rajalakshmi Engineering College, Thandalam, Chennai
- T. Yuvarajan - I AIML B, won the I place in HIGHWAYS'22 - EVA 2K22 (BGMI), organised by Sri Vonkatoowara Collogo of Enginooring, on 5 7 May, 2022.
- Chandrakanth.A, Nithish.V.K, Arul Sathya.R (AIML students) won Hackathon held at Kings Engineering College on 6 & 7 May 2022 and got Rs.20,000 as prize money.



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- Srimathi. R, II EEE won First Prize in Paper Presentation - National Level Technical Symposium conducted by Madras Institute of technology on 7 May 2022
- Madhavan T, II EEE won First Prize in Case Challenge + B Plan Competition - National Level Technical Symposium conducted by Madras Institute of technology on 7 May 2022
- Jaganbalaji T, Jai Sreedhar G, Jainam S Mardia, II EEE won First Prize in Project Expo - National Level Technical Symposium conducted by Madras Institute of technology on 7 May 2022
- Mohammed Farook A III CSE, won first prize in Core Skill Contest-Programming Competition Conducted By Rajalakshmi Engineering College on 10.5.2022
- Dhayalin Joshua L, Misfer M and Aravindhan R of final year Automobile students won the first prize for the project on "Modified Electric Loader for Poultry Farm Application (MLP)" in Project Expo as a part of National Technology Day organized by Industry Institute Interaction Cell of REC on Wednesday, the 11th May 2022.
- Yogashree.G, Nagarjun J, Saran A and Subhash S - Civil Department students (IV Year) won a special prize for their project 'Plastic Coated Ballast for Railways' on the occasion of National Technology Day organized by Department of Information Technology in association with IIIC - REC and Institution's Innovation Council of REC on 11th May 2022.
- Saravangan.S , Santos J, Adhyan S (Auto) won the "BEST PROJECT AWARD" for the project Design and development of electrical energy management system for an electric vehicle guided by Dr. P.N. Selvaraju at college day on 12.5.2022.
- Mustafa Abdullah Bhai Khorakiwala, III CSE, got first prize in TROJAN'S Throttle Competition, second prize in CROSSCODERS, second prize in CODER'S CHEMISTRY conducted by Chennai Institute of Technology on 19.5.2022
- Rishi S and Praveenraj H - II CSE, won first prize in PRATIAM 2022 - Designers Consortium on 20.05.2022
- Pramish.M II CSE - won first prize in Product Research And Technical Analysis Of Markets Competition conducted by Rajalakshmi Engineering College on 20.05.2022
- Jaganbalaji T, Jai Sreedhar G, Jainam S Mardia, Selva Previn R V, II EEE won First Prize in Project Presentation - National Level Technical Symposium on 20 May 2022
- Madhavan T, II EEE was selected as a Energy Technologies Project Director and R. Srimathi, Jainam S Mardia, Jagan Balaji T, II EEE was selected as a Project Head by Club President - Designers Consortium club on 20 May 2022
- Gokul R of Second Year Automobile Engineering student won the First Prize in State level competition for Best Modified Car at MIT expo on 21.05.2022
- Gayathri R, Abinaya P, Guruprasath S, III EEE won First Prize with Cash Rs 25000 in Toycathon Grand Finale Physical Edition 2022 held at Galgotias University, New Delhi on 24 May 2022
- K. Sanjayan - I MECH, won the I place in MECHGUST'22 - Graffiti, organised by Chennai Institute of Technology, on 24.05.2022.
- D. Ranga Rajan - I MECH B & 211101081- H. J. Ramanan - I MECH B, won the II place in MECHGUST'22 - Tech Quiz, organised by Chennai Institute of Technology, on 24.05.2022.
- Nikil Kannan, Pranav W, Roshan B, III FT won second prize in National Technology Day 2022 held at Rajalakshmi Engineering College, Chennai
- The project guided by Dr. M. Selvakumar titled "Study of Properties of High Performance Concrete with steel sludge" for the student batch of Srinivasan.D, K.B.Srinivasan and T.Santhosh won second place in the Core Design Contest.
- Our college team e-Froza won first runner-up in "Brake Performance Award" and "Best Four Wheel Drive (4WD)" the National level SAE eBAJA -2022 competition conducted at Pithampur, MP in the 1st week of June 2022 and received a cash prize of Rs.30,000. A team of 26 students from various departments guided by Mr. P. Pavan includes 20 students from Auto, 3 students from EEE, 2 students from ECE and 1 student from CSE. 6 students of Automobile



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- Engineering Department from eBAJA team named e-Forza, have secured placement in Mahindra and Mahindra, because of their performance in SAE eBAJA-2022.
- Snreedar R M - II CSE won Best Project 2022 in Project Presentation - Project work organized by Rajalakshmi Engineering College 21-25 June 2022
 - Mr. Krishna Kumar R, II FT, won first prize in Quiz - World Food Safety Day held at Rajalakshmi Engineering College, Chennai
 - Ms. Akshaya T V, II FT, won second prize in Quiz - World Food Safety Day held at Rajalakshmi Engineering College, Chennai
 - Saranya Sri S -IV BT was Runner Up -'Voice for BT' – National Level public speaking contest on Biotechnology organized by ABLE, partnering with Novozymes and SASTRA University
 - Duraiarasu E of II ECE D received cash award of Rs. 1500 for Best Research Paper Work and Certificate of Achievement was given at PRAKRIYA 2022 research scholars fest conducted by Com-con IITM.
 - Santhosh kumar.R, Puspha kumar.J, Chandra mohan.S, Sathyanarayanan.S.K, Kirtik soni, Karthik M, Lokchandar C, Aathishwaran Ramesh, Jeevitha.s won cash awards and various winning positions in various technical events at technical symposium "ELCETROFOCUS' 22" conducted by MIT, Anna University, Chennai
 - R. Vishal of II year MCT is undergoing an internship at University Of Dallas -Texas from 20 June - 5 August 2022.

Faculty Achievements:

- Dr. Priya Vijay received Certificate of Excellence from WIPRO TalentNext for completing project in Big Data (January 2022 to March 2022)
- K.Jayashree, D.Sivamani, A.Sangari, D.Shyam, J.Anto Sheeba, A.Nazar Ali won Best Paper Award at IEEE Madras Section on 19 January 2022
- Dr. S. Poonkuzhali is listed as Top 51 Indian Woman Achievers in STEM
- Dr. Anantha Sivaprakasam S received Outstanding Academician National Award 2022 on April 22nd from Kamarajar Institute of Education and Research on 22 April 2022.
- Dr.S.Senthil Murugan received Researcher award from VDGGOOD professional associations, Pondicherry on 29 April 2022
- Dr.S.P.Srinivasan and C.Devanathan received Gold in 5th Kaizen competition held by ABK – AOTS DOSOKAI, Tamilnadu Centre on 07 May 2022
- Dr R Jayasree, Professor BT, received Women Achiever Excellence award by All India Malayali Association Chennai for Teaching fraternity by March 2022
- Dr V Gayathri, AOP, received the Dr Sam Thiagalingam Genotoxic Research award in the TASME 2021, Toronto, Ontario, April 2022.

Sports:

- Mr.N.Santhosh of second year Automobile Engineering who won the Gold medal in state level Boxing competition which is organised by Tamilnadu Boxing Association on 28.02.2022.
- Mr. M. S. Tamilarasan of final year EEE who has been selected to represent in Anna University Kho -Kho team. and attended All India inter university tournament at Christ University, Karnataka from 11.03.2022 to 14.03.2022
- Ms.M.Akshaya of second year EEE who has been selected to represent in Anna University Karate team and attended All India inter university tournament at Kurukshetra University, Kurukshetra From 14.03.2022 & 17.03.2022
- Mr. A. S. Sarath of second year Aeronautical Engineering who has been selected to represent in Anna University Wushu team and attended All India inter university tournament at Punjabi University, Patiala From 28.03.2022 to 31.03.2022



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- Mr. S.Sivaguru of final year IT who has been selected to represent in Anna University Sepaktakraw team.

Training & Placement:

- The Placement department coordinated and conducted various recruitment drives during the period Feb 2022 and June 2022. The most rewarding achievement of the Placement department is the fact that 318 offers have been made from various Core, IT and Other companies in the 2022 Batch.
- Total number of offers for the 2022 batch until June 2022 - 2083
- TCS delivered a workshop for the faculty and the students on 27 & 28 April 2022 on the topic Cyber Security Vulnerabilities. 80 Students and 10 Faculty members participated in this workshop.
- Mechanical and Automobile students participated in the **Product Lifecycle Management** training and got trained in the PLM software from 16 MAY -24 MAY 2022.
- Students from the Mechanical department won the PALS SPARKLING STAR title in the New Product Development –Industry talk conducted on 28 March 2022.
- Students from CSE and Mechanical were awarded FIRST PRIZE in IIT Pals Analyze Contest conducted on 29 April 2022.
- 6 Students along with the two faculty members have traveled to University of Texas in Dallas in the month of June for the Summer internship program.

MOU Signed

Memorandum of Understanding (MoU) has been signed with

- ✓ Dynamiq Engineering Research Centre
- ✓ Aravindh Herbal lab Pvt. Ltd
- ✓ Intrinsic Herbal labs Pvt. Ltd
- ✓ Vayusastra Aerospace Pvt. Ltd.
- ✓ Garuda Aerospace Pvt. Ltd.
- ✓ Steps Knowledge Service Pvt Ltd.
- ✓ Trimak Technocraft Automation Solution Pvt Ltd.
- ✓ Barry-Wehmiller International
- ✓ CDCE-HP Automation And Robotics
- ✓ Industrial Waste Management Association
- ✓ Right Renewable Tech TS
- ✓ Komaki Electric Scooters
- ✓ Business Standard
- ✓ Virtual Techz and Webilesk Info.

International Collaboration:

Prof. Bruce K. Gale, Chair Mechanical Engg from University of Utah, USA, visited our campus under AICTE Nehru Fulbright Programme from 28th March to 8th Apr 2022. Research discussions and seminars on various topics were offered by him to students and faculty.

Suggestions from Members during the meeting :

1. Activities based on MoUs can be included in agenda
2. Explore joint publications with MoU signed industries starting with Point of view articles
3. Feedback from students involved in consultancy can be shared with juniors to inspire
4. Knowledge Management Software with search capability can be procured to create a resource pool of projects and other knowledge documents

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