



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY



VOLUME-III ISSUE-II

NEWS EPISTLE

JAN - JUNE 2017

I am glad to know that St. Anne's Engineering College, Panruti, is bringing out the College News letter for this Semester.

The college magazine is a forum which could aptly be used for recording events, fond memories and creative writing. I am sure that this News letter will be informative and resourceful. On this occasion, I convey my good wishes to the principal, students, faculty and staff of the college in their endeavors .



**Rev. Mother Victoria, S.A.T.,
Secretary.**



**Dr. R. Arokiadass, M.E., Ph.D.,
Principal.**

It is of great pleasure to present before our readers the next issue of St. Anne's News Epistle. This News Epistle mirrors the success and the development of an institution. It reflects upon relentless, committed and continues efforts made by our faculty, staff and students and takes our institution one step ahead. The current news epistle highlights the activities of our students and the achievements of our faculty during the past six months. We hope that the readers will find this News Epistle to be more informative and useful. We are thankful to the staff of St. Anne's CET for their valuable contributions. We welcome suggestions and feedback that will help us to progress further.

We see an alarming trend in higher education today. "Many youngsters seem to think they will be successful both careerwise and financially without having any idea about how they'll achieve that success". If the students are empowered with the Wings of Knowledge and Power of innovation and with this empowerment imbibe an attitude akin to a positive and proactive thinking surely they will taste the success.

I hope our college is producing young Engineers of knowledge and virtue. Also I am sure that our students will enlighten and enrich their knowledge and achieve great heights in their carrier.



**Sr. Gnana Jency, M.Tech.,
Vice Principal.**

YOUR COLLEGE!

YOUR FUTURE!!

BUILD YOUR CAREER!!!



Pongal Celebration

3rd National Conference

National Science Day & SCI-TEC Project Expo -'17



Women's Day Celebration

ELECTRONICS AND COMMUNICATION ENGINEERING**Faculty attended Conferences/ Workshops / Seminars**

- Sr. Anita, HOD published a paper on “Estimation of Parkinson’s Disease Risk by Statistical Model” in an IIOAB Journal, Vol.8 (3):42-48, June 2017.
- Sr. Anita, HOD presented a paper titled “Estimation of Parkinson’s Disease Risk by Statistical Model” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Sr. Anita, HOD participated in a National Workshop on “Effective Writing of Engineering Journal Paper and Thesis” held from 16th to 17th March 2017 at SRM University, Chennai.
- Mr. V. Venkatesan, Asst. Professor, Mr. R. Radhakrishnan, Asst. Professor, published a paper on “VLSI Design of High Speed Vedic Multiplier for FPGA Implementation” in an International Journal of Advances in Natural and Applied Sciences.
- Mrs. D. Umamaheswari, Asst. professor, Ms. B. Mary Amala Jenni, Asst. Professor, Ms. C Adithya, Asst. Professor and Mrs. C. Suganya, Asst. Professor presented a paper in “Implementation of Portable and Economical Real-Time EEG Signal Acquisition System Based on DSP” in an International Conference on Contemporary Engineering and Technology held on 24th and 25th March, 2017 at Madha Engineering College, Chennai. This paper won the Best Paper Award and is under publication in International Journal of Engineering Science and Innovative Technology (IJESIT).
- Mrs. M. Vaidehi, Asst. Professor, Mrs. D. Umamaheswari, Asst. Professor and Ms. B. Mary Amala Jenni, Asst. Professor, presented a paper titled “Spectrum Profitability Based Channel Allocation for Reducing System Overhead in Cognitive Radio” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mrs. D. Umamaheswari, Asst. Professor, Ms. B. Mary Amala Jenni, Asst. Professor, and Ms. S. Devika, Asst. Professor, presented a paper titled “Implementation of Portable and Economical Real-Time EEG Signal Acquisition System Based on DSP” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mr. S. Balabasker, Asst. Professor, presented a paper titled “Garbage Management System for Smart City Mission using Internet of Things” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Ms. B. Mary Amala Jenni, Asst. Professor, Mrs. D. Umamaheswari, Asst. Professor and Mrs. M. Vaidehi, Asst. Professor, presented a paper titled “Data Broadcast in Mobile Adhoc Networks using Secured Key Management Algorithm” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.

- Mr. G. Mahendiran, Asst. Professor and Mr. R. Radhakrishnan, Asst. Professor, presented a paper titled “Hardware Implementation of IRIS Recognition System Based on DSP” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mr. V. Venkatesan, Asst. Professor, Mr. R. Radhakrishnan, Asst. Professor and Mr. G. Mahendiran, Asst. Professor, presented a paper titled “VLSI Design of High Speed Vedic Multiplier for FPGA Implementation” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Ms. S. Devika, Asst. Professor, Mrs. M. Vaidehi, Asst. Professor, and Mrs. D. Umamaheswari, Asst. Professor, presented a paper titled “Error Recognition and Rectification by using Bloom Filters” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mr. R. Radhakrishnan, Asst. Professor, Mr. V. Venkatesan, Asst. Professor and Mrs. M. Vaidehi, Asst. Professor, presented a paper titled “Digital Signal Processing in Modern Synthetic Aperture Radar” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mrs. C. Suganya, Asst. Professor, Ms. J. Revathi, Asst. Professor and Ms. S.K. Suriya, Asst. Professor, presented a paper titled “Link Adaptation Scheme In MIMO-OFDM Systems Using QRM-MLD Receiver with Assess Technique” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Ms. C. Adithya, Asst. Professor, Mrs. C. Suganya, Asst. Professor and Ms. J. Revathi, Asst. Professor, presented a paper titled “A Survey on Artificial Intelligence” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Ms. S. K. Suriya, Asst. Professor, Ms. C. Adithya, Asst. Professor and Mrs. C. Suganya, Asst. Professor, presented a paper titled “Android Application for Detection of Plant Syndrome Using Image Processing Techniques” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Ms. J. Revathi, Asst. Professor, Ms. S. K. Suriya, Asst. Professor and Ms. C. Adithya, Asst. Professor presented a paper titled “Automatic Clothing Pattern Recognition Based on Sift” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.

Guest Lectures/Workshops/Seminars/Events conducted

- Three days hands on training program conducted for III Year ECE students titled “ARDUBOTICS” by Mr. S. BalaBasker., Asst. Professor, Ms. S. K. Suriya., Asst. Professor, and Ms. S. Devika., Asst. Professor, was held from 22nd to 25th February, 2017 at St.Anne’s College of Engineering & Technology.
- One day software training program for staff members on “Matlab / Scilab” by Mr. R. Radhakrishnan, Asst. Professor and Mrs. C. Suganya, Asst. Professor, was held on 2nd May 2017 at St.Anne’s College of Engineering & Technology.

**Hands on training program****Farewell:**

- Students of Electronics and Communication Engineering of St. Anne’s CET organized FARE-WELL for the passed out batch 2K17. The juniors expressed their heart-felt parting feelings to their seniors. The students performed various acts of entertainment for seniors. In the vibrant atmosphere, all parting students remembered their sweet olden memories and cherishable moments. In the presence of Dr. R. Arokiadass, Principal, Sr. Gnana Jency Salete Mary, Vice Principal, Sr. Anita, HOD and Faculty members.

**Farewell****Students Achievements**

- Mr. Mohamed Al Jafran of IV year won 2nd prize in Paper Presentation titled on “Intelligent Automatic Irrigation System” in National Level Technical Symposium held at Krishnasamy College of Engineering & Technology, Cuddalore on 3rd February 2017.
- Ms. S. Santhini of IV year presented a Paper titled on “Intelligent Automatic Irrigation System” in National Level Technical Symposium held at Krishnasamy College of Engineering & Technology, Cuddalore on 3rd February 2017.
- Ms. K. Subasri of IV year presented a paper on “Digital Signage system using IOT” in National Level Technical Symposium held at Krishnasamy College of Engineering & Technology, Cuddalore on 3rd February 2017.

- Ms. K. Subasri of IV year participated “Technical Quiz” in National Level Technical Symposium held at Krishnasamy College of Engineering & Technology, Cuddalore on 3rd February 2017.
- Ms. S. Santhini of IV year participated “Technical Quiz” in National Level Technical Symposium held at Krishnasamy College of Engineering & Technology, Cuddalore on 3rd February 2017.
- Mr. V. Vinoth Kumar of IV year participated in Project Expo contest entitled on “Robotics” held at Krishnasamy College of Engineering & Technology, Cuddalore on 3rd February 2017.
- III year students participated in two days hands on training program cum workshop on “ARDU BOTICS” at St.Anne’s College of Engineering and Technology on 22nd to 25th February, 2017.
- Ms. M. Greeta Mary, Ms. Y. Princy, Ms. A. Pushpa and Ms. C.Prabavathy presented a paper titled “Battery less Patient Temperature Monitoring System based on RF Energy Harvesting” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St.Anne’s College of Engineering & Technology on 25th February 2017.
- Ms. K. Subasri, Ms. S.Santhini and Ms. V. Heera of IV year presented a paper on “Design and Implementation of Digital Signage system using IOT” National Conference on Research and Development in Science, Engineering and Technology (NCRDSET 17) held at St.Anne’s College of Engineering & Technology on 25th February 2017.
- Mr. V. Vinoth Kumar and Mr. T. Arun Raja of IV year presented a paper on “Cooperative Relaying Spectrum Sharing in Cognitive Radio Networks” National Conference on Research and Development in Science, Engineering and Technology (NCRDSET 17) held at St.Anne’s College of Engineering & Technology on 25th February 2017.
- Mr. V. Babu, Mr. A. Ajithkumar and Mr. J. Valantin Raj of IV year won 1st prize in Project Presentation titled on “Extraction of Medical History of a Person on Emergency using Aadhar Card Based IOT” in an International Science Expo held at St.Anne’s College of Engineering & Technology on 28th February 2017.
- Mr. N. Gokulakrishnan, Mr. R. Antoniraj, Mr. S. Arun, Mr. P. Vallalperumal S. Vignesh and Mr. S. Guru won 2nd prize in Project Presentation titled on “Anti-Sleep Alarm for Students” in an International Science Expo held at St.Anne’s College of Engineering & Technology on 28th February 2017.
- Mr. Mohamed Al Jafran of IV year won 1st prize in Paper Presentation held as a part of A 10th National Level Technical Symposium SHINE-17 at Annai Terasa College of Engineering held on 4th March, 2017.

- Mr. R. Balaji, Mr. Syed Abuthokeer and Mr. P. Arun Kumar of III year won 2nd prize in Project Presentation titled on “Andride Control Aurdibotics” in one day National Level Technical Symposium INSTINX-17 held at Annai Terasa College of Engineering, on 11th March 2017.

Industrial visits

- IV year ECE students visited “Radio Astronomy”, Ooty on 9th January 2017

ELECTRICAL AND ELECTRONICS ENGINEERING

Faculty attended Conferences/ Workshops / Seminars

- Mr. A. Richard Pravin, Assistant Professor has presented a paper titled "An Interleaved Half-Bridge Three-Port Converter With Enhanced Power Transfer Capability Using Three-Leg Rectifier for Renewable Energy Applications" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. A. Richard Pravin, Assistant Professor has presented a paper titled "Optimal Inductor Current In Boost DC/DC Converters Regulating The Input Voltage Applied To Low- Power Photovoltaic Modules" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mrs. S. Lese, Assistant Professor has presented a paper titled "Design of Dual Proportional Integral Load Frequency Controllers Based on Gravitational Search Algorithm for Nonlinear Hydrothermal Power System" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. K. Sriram, Assistant Professor has presented a paper titled "Reconfiguration of Distribution System Network for Loss Reduction using Group Search Optimization Technique" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. V. Balaji, Assistant Professor has presented a paper titled "Bridgeless SEPIC Converter with a Ripple-Free Input Current" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Ms. R. Sivasankari, Assistant Professor has presented a paper titled "Power Quality Improvement Using Single Phase Nine Level Trinary Multilevel Inverter " in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. J. Ramesh, Assistant Professor has presented a paper titled "A Novel Approach of Economic Load Dispatch Problems using Improved Atmosphere Clouds Model Optimization Algorithm" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.

- Mr. J. Ramesh, Assistant Professor has presented a paper titled "Online Fault Diagnosis of Motor Bearing via Stochastic Resonance based Adaptive Filter in an Embedded System" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. A. Sundara Pandiyan, Assistant Professor has presented a paper titled "Optimal design of Energy saving for Single Phase Induction Motor" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Ms. M. Premalatha, Assistant Professor has presented a paper titled "Optical and Reliable Operation of MicroGrid using Biogeography based Optimization Algorithm" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Ms. J. Arul Martinal, Assistant Professor has presented a paper titled "Optimal Location and Sizing of DG for Maximizing Voltage Stability in a Power System" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Ms. V. Narmadha, Assistant Professor has presented a paper titled "Tidal Power Generation through Simple Gear Mechanism" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. A. Richard Pravin, Assistant Professor, Mr. K. Sriram, Assistant Professor, Mr. V. Balaji, Assistant Professor, Mr. A. Sundara Pandiyan, Assistant Professor has attended a one day Workshop on "Scope For R&D Projects and Proposal Preparation" organized by Centre For Technology Development And Transfer held at Anna University, Chennai on 12th May 2017.

Guest Lectures/Workshops/Seminars/Events conducted

- A preliminary Energy Audit has been made for Administrative Block as a part of Energy and Envirovision Club activity and its detailed report of findings as well as a set of upgrade recommendations were presented to Our Secretary, Rev. Mr. Victoria and our Principal, Dr. R. Arokiadass by Mr. K. Sriram and Mr. A. Richard Pravin on 20th June 2017.



"Energy and Envirovision Club activity"

Students Achievements

- V. Karthick and K. Ajithkumar, of III year secured Third Place in Paper Presentation in Electrovision'17 a National Level Technical Symposium at V.R.S. College of Engineering and Technology, Villupuram on 20th February 2017.
- V. Chandru of III year has secured Second Place in Circuit Debugging in a 10th National Level Technical Symposium "SHINE-'17" at Annai Teresa College of Engineering, Thirunavalur on 04th March 2017.
- K. Ajith Kumar of III year has secured Third Place in Circuit Debugging in a 10th National Level Technical Symposium "SHINE-'17" at Annai Teresa College of Engineering, Thirunavalur on 04th March 2017.
- A. Devadoss of III year has secured Second Place in Technical Quiz in a 10th National Level Technical Symposium "SHINE-'17" at Annai Teresa College of Engineering, Thirunavalur on 4th March 2017.
- M. Ajay Surya, of III year has participated in Paper Presentation in K Talenta 2K-17 a National Level Technical Symposium at Krishnasamy College of Engineering and Technology, Cuddalore on 3rd February 2017
- R. AjithKumar of III year has presented a paper titled "An Enhanced Controller for Shunt Active Filter Interfacing Renewable Energy Source and Grid " in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17), sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- G. GnanaSundari and B. Dhivya Bharathi of IV year has presented a paper titled "Reconfiguration of Distribution System Network for Loss Reduction using Group Search Optimization Technique" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- J. Richard Isravelan of IV year has presented a paper titled "Development of RF Energy Harvesting Technique for Li – Fi Application " in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- R. Gowtham and A. Suresh Kumar of IV year has presented a paper titled "A Novel Approach of Economic Load Dispatch Problems using Improved Atmosphere Clouds Model Optimization Algorithm" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- D. Dhatchayani, P. Banu Priya, R. Kerthana and Y. Monica of II Year secured First place for the mini project titled "Thermo electric generator" in the "SCI - EXPO -17" held at St. Anne's College of Engineering and Technology, Panruti on 28th February 2017.

- N. Praveenraj of IV year has presented a paper titled "Online Fault Diagnosis of Motor Bearing via Stochastic Resonance based Adaptive Filter in an Embedded System" in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) sponsored by Indian Society for Technical Education held at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- R. Yuvaraj, P. Balamurugan, R. Manoj Kumar and M. Rajadurai of III Year secured First place for the mini project titled "Aurduino Solar Tracker" in the "SCI - EXPO -17" held at St. Anne's College of Engineering and Technology, Panruti on 28th February 2017.
- V. Karthick, K. Ajithkumar, E. Prakashraj, S.Vetrivel, A. Devadoss and D. Praveen of III year has participated in Paper Presentation in a 10th National Level Technical Symposium "SHINE-'17" at Annai Teresa College of Engineering, Thirunavalur, on 4th March 2017.
- V. Karthick, V. Chandru, K. Ajithkumar, E. Prakashraj, D. Praveen, S.Vetrivel and P. Vigneshwaran of III year participated in Techtorrent (Quiz) in a 10th National Level Technical Symposium "SHINE-'17" at Annai Teresa College of Engineering, Thirunavalur on 04th March 2017.
- S. Epsibarani and S. Poomani of III year secured Second Place in the event Throw Ball in Annual Sports Meet – 17 held at St. Anne's College of Engineering and Technology, Panruti on 28th March 2017.
- M. Gurumoorthy and G. Jayadevar of III year secured Second Place in the event Kabaddi in Annual Sports Meet – 17 held at St. Anne's College of Engineering and Technology, Panruti on 28th March 2017.
- C.Vignesh of III year secured Second Place in the event Volley Ball in Annual Sports Meet – 17 held at St. Anne's College of Engineering and Technology, Panruti on 28th March 2017.
- S. Guberan of II year secured Second Place in the event 200 meters in Annual Sports Meet – 17 held at St. Anne's College of Engineering and Technology, Panruti on 28th March 2017.
- G. Mohan of IV year secured Second Place in the event 100 meters Relay in Annual Sports Meet – 17 held at St. Anne's College of Engineering and Technology, Panruti on 28th March 2017.
- U. Prakash of II year secured Second Place in the event 100 meters Relay in Annual Sports Meet – 17 held at St. Anne's College of Engineering and Technology, Panruti on 28th March 2017.

Industrial Visits

- The Radio Astronomy Centre (RAC), Udthagamandalam (Ooty) a part of the National Centre for Radio Astrophysics (NCRA) of the Tata Institute of Fundamental Research (TIFR) which is funded by the Government of India through the Department of Atomic Energy had been visited by II year students as a part of their curriculum on 04th January 2017.
- OPG Power Ventures Pvt. Limited has energized power generation in both Thermal power plants and Renewable energy sources in Tamilnadu and overall India. OPG Thermal power generation unit of 414 MW, Gummidipoondi (Chennai), had been visited by III year students as a part of their curriculum on 11th February 2017.

COMPUTER SCIENCE AND ENGINEERING

Faculty attended Conferences/ Workshops / Seminars

- Mrs. K. Poornambigai, Assistant Professor presented a paper titled "Privacy enhancement of social networking by third party" at International Conference on Research Techniques in Engineering (ICRTE-2017) at Chennai organized by International Institute for Research & Development in Engineering and Management (IIRDEM), New Delhi on 8th January 2017.
- Mrs. K. Poornambigai, Assistant Professor, Mrs. P. Meena, Assistant Professor and Mr. X. Martin Lourdu Raj, Assistant Professor published a paper titled "Reducing the energy consumption using DVFS performance optimizing scheme" in EPRA International Journal of Research & Development(IJRD).
- Mr. S. Jerald Nirmal Kumar, Asst. Professor, Mrs. Z. Asmathunnisa, Asst. Professor and Mr. S. Manavalan, Asst. Professor published a paper titled "Systematic Review of Security Issues and Solutions for Cloud Computing" in International Journal of Research in Engineering Science & Technologies(IJRESTs).
- Mr. S. Rajarajan, Assistant Professor, Mr. S. Jerald Nirmal Kumar, Assistant Professor and Mr. X. Martin Lourdu Raj, Assistant Professor conducted Workshop on Computer Applications on MS-Word, MS-Excel, MS-Powerpoint to II year students of Mechanical Engineering Department on 3rd and 4th February 2017.
- Mr. S. Rajarajan, Assistant Professor and Mrs. M. Senthamarai Selvi, Assistant Professor presented a paper titled "An effective Filtering based recommendation for information retrieval in Mobile Apps" in International Conference on Adaptive Technologies for Sustainable Growth (ICATS-2017) organized by Paavai Engineering College, Namakkal on 17th and 18th March 2017.
- Mr. S. Rajarajan, Assistant Professor and Mrs. M. Senthamarai Selvi, Assistant Professor presented a paper titled "Privacy of intellectual Mobile data using Location proof updating system with Sensor networks" in International Conference on Recent Trends in Engineering, Computers, Information Technology and Applications (ICRTECITA-2017) organized by PSNA College of Engineering and Technology on 22nd March 2017.
- Mrs. D. Pauline Freeda, Head & Assistant Professor presented a paper titled "Trusted CBCR scheme to enhance the performance and security in MANETS" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mrs. M. Senthamarai Selvi, Assistant Professor presented a paper titled "Clustering based Mobile data Collection in Wireless Sensor Network" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mrs. M. Senthamarai Selvi, Assistant Professor presented a paper titled "Regression on High Dimensional Data using Adaptive Tree" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.

- Mr. S. Rajarajan, Assistant Professor and Mr. S. Jerald Nirmal Kumar, Assistant Professor presented a paper titled "Establishing High throughput in Multiple Barrier-Synchronised TCP connection using ICTCP" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mrs. K. Poornambigai, Assistant Professor and Mrs. P. Meena, Assistant Professor presented a paper titled "Horizontal Aggregation in SQL to generate data sets for data mining analysis in optimized manner" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February, 2017.
- Mr. S. Manavalan, Assistant Professor presented a paper titled "Quality improvement of 5G Network using Crowd Sensing approach" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. S. Manavalan, Assistant Professor presented a paper titled "Cloud Computing Infra structure for E-Learning" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mrs. Z. Asmathunnisa, Assistant Professor presented a paper titled "A freshness guarantee scheme by Batch-update verifiability using DPDP in outsource data storage service" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. S. Jerald Nirmal Kumar, Assistant Professor presented a paper titled "Secured fair play system on online Cloud Computing" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. X. Martin Lourduraj, Assistant Professor presented a paper titled "XIU –A smart Interaction between driver and four wheeler with voice commands and route Guidance" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mr. D. Varadharajan, Assistant Professor and Mr. X. Martin Lourduraj, Assistant Professor presented a paper titled "Performance improvement in wired and wireless network using Link Management" in National Level Conference on Research and Development in Science, Engineering and Technology (NCRDSET'17) at St. Anne's College of Engineering and Technology, Panruti on 25th February 2017.
- Mrs. D. Pauline Freeda, Head & Assistant Professor published a paper titled "Trusted CBCR scheme to enhance the performance and security in MANETS" in the Journal Advances in Natural and Applied Sciences in April 2017.

• Mrs. K. Poornambigai, Assistant Professor participated in the workshop on “SCOPE FOR R&D PROJECTS AND PROPOSAL PREPARATION” held at Anna University, Chennai, India on 12th May 2017.

• Mrs. K. Poornambigai, Assistant Professor attended the Faculty Development Programme on “Python Programming” at Sai Ram Engineering College, Chennai from 14th June to 16th June 2017.

Guest Lectures/Workshops/Seminars/Events conducted

• Our department inaugurated DEVOPS CLUB and NETWORK CLUB on 1st February 2017. Mr. P. Nimalmadhan, Team Lead, Cognizant Technologies Solutions, Chennai was the Chief Guest.



DEVOPS CLUB and NETWORK CLUB

• Mr. S. Manavalan, Assistant Professor and Mrs. Z. Asmathunnisa, Assistant Professor conducted 4 days Short-Term Course on Python 2.7.13 for IV year students from 20th to 23rd February 2017.



Short-Term Course on Python

Students Achievements

• Mr. R. Prathap Miras of III year got a certificate for achieving excellence in the ISTE- Srinivasa Ramunajam Mathematical Competitions 2015-2016 – Engineering College(Student Category) at the National Level Examination conducted by Indian Society for Technical Education, New Delhi on 9th April, 2016.

• Mr. R. Rajeswaran, Ms. A. Kalaiselvi, Mr. E. Veeramani, Mr. R. Prathap Miras, Ms. V. Sumitha III year participated in Technical quiz contest conducted at V.R.S College of Engineering and Technology, Villupuram on 28th January 2017.

• Mr. R. Prathap Miras, Mr. R. Rajeswaran, Ms. V. Sumitha of III Year participated in Debugging contest conducted at V.R.S College of Engineering and Technology, Villupuram on 28th January 2017.

• Ms. V. Sumitha, Ms. A. Kalaiselvi, Ms. R. Asha of III Year presented a paper titled “E-Voting System using Android Smart Phone” at V.R.S College of Engineering and Technology, Villupuram on 28th January 2017.

• Ms. J. Jayasri and Ms. S. Manju of III year presented a paper titled “Personal Identification in minor knuckle pattern using palm dorsal surface” at Krishnasamy College of Engineering and Technology, Cuddalore on 3rd February 2017 and won III prize.

• Ms. M. Manikeerthana, Ms. W. Monica of III year presented a paper titled “Secure Data transmission for iPhone using QR Code” at Krishnasamy College of Engineering and Technology, Cuddalore on 3rd February 2017.

• Ms. J. Jayasri of III year participated in MIN To WIN contest conducted at Krishnasamy College of Engineering and Technology, Cuddalore on 3rd February 2017 and won II prize.

• Ms. M. Manikeerthana, Ms. S. Manju and Ms. D. Anugraham of III year participated in MIN To WIN contest conducted at Krishnasamy College of Engineering and Technology, Cuddalore on 3rd February 2017.

• Ms. M. Nathiya and Ms. A. Vimala of III year presented a paper titled “Modified data access control for multi authority Cloud storage” in TechnoThrisT 16-17, a National level Technical Symposium organised by A.V.C. College of Engineering, Mayiladurai on 23rd - 25th February 2017.

• Ms. T. Priyanga and Ms. A. Yuvasri of III year presented a paper titled “Cloud Computing: a new foundation towards Health care” in TechnoThrisT 16-17, a National level Technical Symposium organised by A.V.C. College of Engineering, Mayiladurai on 23rd - 25th February 2017.

• Ms. T. Priyanga and Ms. A. Yuvasri of III year participated in Debugging contest in TechnoThrisT 16-17, a National level Technical Symposium organised by A.V.C. College of Engineering, Mayiladurai on 23rd - 25th February 2017.

• Mr. M. Ajith and Mr. R. Manikandan of III year participated in one day ANDRIOD APPS DEVELOPMENT Workshop organized by Lansa Informatics Pvt Ltd. at Coimbatore Institute of Technology on 26th February 2017.

• Ms. Y. Jenifer and M. Dhanalakshmi of II year presented a paper titled “Android Based Home Automation System using Bluetooth & Voice Command” in ZESTECH'17, a National level Technical Symposium organised by Idhaya Engineering College for Women, Chinnasalem on 4th March 2017.

• Ms. B. Meena, Ms. M. Kayalvizhi, Mr. R. Rajpriyan, Ms. Antony Jancy Yesuraj, Ms. K. Dhanalakshmi of IV Year participated in BIGDATA, Hardware Workshop in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th of March 2017.

• Ms. A. Yuvasri of III Year participated in BIGDATA, Hardware Workshop in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th of March 2017.

• Ms. M. Dhanalakshmi, Ms. J. Monisha, Ms. E. Amalasharini, Ms. Y. Jenifer, Ms. M. Priyadarshini, Ms. N. Akila of II Year participated in BIGDATA, Hardware Workshop in 7th National level Symposium AGNIMITHRA held on 9th & 10th of March 2017 at University College of Engineering Villupuram, Villupuram.

Ms. J. Priyanga of III Year won I prize in Cine Troll (Non – Technical Event) in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th of March 2017.

• Ms. J. Priyanga and Ms. M. Nathiya of III Year won I prize in Funtastic (Non – Technical Event) in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th of March 2017.

• Ms. J. Monisha and Ms. N. Akila of II Year presented a paper titled “Cloud Computing” in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th of March 2017.

• Ms. Antony Jancy Yesuraj and Ms. K. Dhanalakshmi of IV Year presented a paper titled “Follow me Cloud when Cloud Service Follow” in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th of March 2017.

• Ms. J. Priyanga and Ms. A. Yuvasri of III Year presented a paper titled “Remote Desktop Monitoring” in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th March 2017.

• Ms. B. Meena and Ms. M. Kayalvizhi of IV Year presented a paper titled “Autobook the Message using Arduino and GSM” in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th March 2017.

• Ms. Y. Jenifer and Ms. M. Priyadarshini of II Year presented a paper titled “Intrusion Detection System” in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th March 2017.

• Ms. A. Yuvasri of III Year won I prize in Bones Creaking (Non – Technical Event) in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th March 2017.

• Mr. R. Rajpriyan of IV Year won II prize in Bones Creaking (Non – Technical Event) in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th March 2017.

• Ms. M. Dhanalakshmi, Ms. E. Amalasharini of II year presented a paper titled “Cyber Security” in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th March 2017.

• Ms. M. Nathiya of III Year presented a paper titled “ADHOC Wireless Sensor Network” in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th March 2017.

• Mr. R. Rajpriyan of IV Year presented a paper titled “Road Traffic Congestion Management” in 7th National level Symposium AGNIMITHRA held at University College of Engineering Villupuram, Villupuram on 9th & 10th of March 2017.

MECHANICAL ENGINEERING

Faculty attended Conferences/ Workshops / Seminars

• Dr. R. Arokiadass, D. Ommurugadhasan and K. Saravanan was published a paper titled “Structural Analysis of Air Turbine Rotor Blades using N 155, Inconel 625 and Titanium alloy Ti-4AL-4V by F.E.M” in the Journal Advances in Natural and Applied Science.

• Mr. D. Ommurugadhasan, K. Palaniradja, Dr. R. Arokiadass published a paper titled “Wear Rate Modelling and Analysis of Friction Stir Welding of Al6061 / SiC composite”, in the International Journal of Mechanical and Production Engineering, Volume 5, Issue 1, January 2017

• Mr. D. Ommurugadhasan, K. Palaniradja, Dr. R. Arokiadass, published a paper titled “Prediction of Wear Rate and Wear Resistance Model on Friction Stir Welded Al6061/SiCp Metal Matrix Composites – RSM Approach” in the Journal Advances in Natural and Applied Sciences

• Mr. D. Ommurugadhasan, K. Palaniradja, Dr. R. Arokiadass, published a paper titled “Prediction and Optimization of Friction Stir Welding Parameters of Al6061/TiC Metal Matrix Composites”, was published in the International journal of advances in Mechanical and Civil Engineering, Volume 4, Issue 1, Feb 2017

• Mr. D. Ommurugadhasan, K. Palaniradja, Dr. R. Arokiadass presented a paper titled “Modelling and Analysis of FSWvWelded Region Wear of Al6061/TiC Composite” on One day National Conference on Research and Development in Science Engineering and Technology.

• Mr. K. Saravanan, Assistant professor presented a paper titled “Preparation of Technical articles and Research Proposals” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.

• Mr. D. Ommurugadhasan, K. Palaniradja, Dr. R. Arokiadass presented a paper titled “Modelling and analysis of FSW welded region wear of AL6061/TiC composite” in National Conference on Research and Development in Science, Engineering and Technology (NCRDSET ‘17) held at St. Anne’s College of Engineering & Technology on 25th February 2017.

• Mr. K. Saravanan, Dr. R. Arokiadass and Mr. D. Ommurugadhasan presented a paper titled “Structural analysis of air turbine rotor blade using N 155, Inconel 625 and Titanium alloy Ti-4AL-4V by F.E.M” in one day National Conference at St. Anne’s College of Engineering & Technology on 25th February 2017.

• Mr. K. Saravanan, Dr. R. Arokiadass and Mr. D. Ommurugadhasan presented a paper titled “Structural analysis of air turbine rotor blade” in one day National Conference at St. Anne’s College of Engineering & Technology on 25th February 2017.

• Mr. K. Shanmuga Elango, R. Sasikumar Assistant professor presented a paper titled “Prediction of mechanical properties for aluminium -boron carbide and fly ash hybrid composites” in one day National Conference at St. Anne’s College of Engineering & Technology on 25th February 2017.

- Mr. P. Murugan, Mr. R. Jayakumar , Assistant professor presented one day national conference on 23th in the topic of “Mechanical and tribological analysis of Sic and Flyash Reinforced Aluminium 6063 metal matrix composites” held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mr. R. Sasikumar , Mr. K. Shanmuga Elango, Assistant professor presented one day national conference on 23th in the topic of “Vibration analysis of crankshaft” held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mr. U. Naveen Kumar, Mr. D. Ommurugadhasan and Mr. P. Murugan Assistant professor presented one day national conference on 23th in the topic of “Pressure drop analysis of cyclone separator using CFD” held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mrs. Annie John, Assistant professor presented one day national conference on 23th in the topic of “Analysis of cold formed steel compression members using direct strength method” held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Mr. P. Murugan, Assistant professor presented one day national conference on 23th in the topic of “Laser ignition in internal combustion engines –A contribution to a sustainable environment” held at St. Anne’s College of Engineering & Technology on 25th February 2017.
- Sr. A. Josphine Mary, Assistant professor presented one day national conference on 23th in the topic of “A review study on functionally graded material” held at St. Anne’s College of Engineering & Technology on 25th February 2017.

Guest Lectures/Workshops/Seminars/Events conducted

- Conducted two days workshop on BASIC OF COMPUTERS for second year students by MESA.

Students Achievements

- Second year students K.Parthipan , Padmanapan and Balamurugan are won 2nd prize for paper presented at ATCE.
- Naveen, D. Selvakumar, V. Selvakumar, Sankar, Anantharaj Third year students are got INPLANT TRAINING at NLC INDIA LTD.
- S. Prabhakaran, Third year mechanical has participated workshop on National level technical Symposium held at UCEV- Villupuram on 9th and 10th March 2017.
- D. Imran Arif , Third year mechanical has participated workshop on National level technical symposium held at UCEV- Villupuram on 9th and 10th March 2017.
- D. Anantharaj, Third year mechanical has participated workshop on National level technical symposium held at UCEV- Villupuram on 9th and 10th march 2017 .
- R. Sathish, Third year mechanical has participated workshop on National level technical symposium held at UCEV- Villupuram on 9th and 10th March 2017.
- Mohan, Third year mechanical participated in a National level technical symposium held at UCEV- Villupuram on 9th and 10th March 17.

- K. Siva Sankar, Third year Mechanical has participated workshop on National level technical symposium held at UCEV- Villupuram on 9th and 10th March 2017.

- Third year students of Mechanical department L.Vijay, R. Dinesh Krishnan, J. Jefry and S. Subash done the mini project titled “SOLAR POWERED AGRO SPRAYER MECHANISM” this project is given to the management for cultivation purpose.



SOLAR POWERED AGRO SPRAYER MECHANISM

Industrial visits

- Final year students visited NLC INDIA LTD on 23rd January 2017 as part of their curriculum. They visited Mine - I and Thermal Power Station - I.

SCIENCE AND HUMANITIES

Faculty attended Conferences/ Workshops / Seminars

- Dr. A. Azhagappan, Asso. Professor/ Mathematics has qualified State Eligibility Test for Lectureship (SET-2016) conducted by Mother Teresa Women’s University, Tamil Nadu.
- Dr. A. Azhagappan, Asso. Professor/ Mathematics published a research paper titled “Analysis of a Single Server Queue with Impatient Customers” in Global Journal of Pure and Applied Mathematics, Vol. 13, No. 2, pp. 300 – 304, 2017. (Anna University Annexure II, Scopus indexed and UGC approved journal).
- Dr. A. Azhagappan, Asso. Professor/ Mathematics published a research paper titled “Analysis of a Single Server Queue with Disaster and Balking” in Global Journal of Pure and Applied Mathematics, Vol. 13, No. 2, pp. 305 – 311, 2017. (Anna University Annexure II, Scopus indexed and UGC approved journal)
- Dr. A. John Peter, Asso. Professor/Physics, had published a book entitled on “Engineering Physics II” Bonfring Publications, India. (ISBN 9789386176547)
- Dr. A. John Peter, Asso. Professor/Physics, had published a paper entitled on “Synthesis and luminescence properties of NaLa(WO₄)₂:Eu³⁺ phosphors for white LED applications”, in Journal of Materials Science: Materials in Electronics, DOI 10.1007/s10854-017-6507-4, Feb-17. (Springer -Annexure).
- Dr. A. John Peter, Asso. Professor/Physics, had published a paper entitled on Photoluminescence Studies of CaMoO₄: Eu³⁺ Phosphors, Asian Journal of Materials Chemistry, Volume -1, Issue-3-4, pp-84-86 Jan-17.

- Dr. A. Azhagappan, Asso.Professor/ Mathematics presented a research paper titled “Transient Analysis of a Single Server Retrial Queue with Impatient Behavior Customers in Orbit” in the 14th International Conference on Science, Engineering and Technology (ICSET 2017) organized by VIT University, Vellore, Tamil Nadu.
- Dr. A. Azhagappan, Asso. Professor/ Mathematics published a research paper titled “Transient Analysis of a Single Server Queue with Two Different Service Modes and Impatient Customers” in the 3rd National Conference on Research and Development in Science, Engineering and Technology (NCRDSET 2017) organized by St. Anne’s College of Engineering and Technology, Panruti.
- Dr. A. Azhagappan, Asso. Professor/ Mathematics published a research paper titled “Analysis of a Single Server Queue with Impatient Customers” in the National Conference on Mathematical Modeling for Engineering (NCMME 2017) organized by A.V.C. College of Engineering, Mayiladuthurai.
- Dr. A. Azhagappan, Asso. Professor/ Mathematics published a research paper titled “Analysis of a Single Server Queue with Disaster and Balking” in the National Conference on Mathematical Modeling for Engineering (NCMME 2017) organized by A.V.C. College of Engineering, Mayiladuthurai.
- Mrs. S. Bharathi has presented a paper “Marginalized Identity: Reference from Novels of Shashi Deshpande” in Sermathai vasan college for women, Madurai on 7th February 2017.
- Mrs. S. Bharathi, Asst. Professor has presented a paper “Recent trend in communication” in the National conference held at St.Anne’s college of engineering and technology on 25th February 2017.
- Mrs. S. Bharathi, Asst. Professor has attended a five day workshop on Training of Trainers in life skills in NITT campus Trichy from 27th February to 3rd March 2017.

Guest Lectures/Workshops/Seminars/Events conducted

- Dr. K. Balasangu, Assistant Professor of Mathematics, Thiru Kolanjiappar Government Arts College, Virudhachalam inaugurates “Srinivasa Ramanujan Club” on 21st March 2017. In his speech, he gave the examination oriented tips and some of the applications of mathematics to the first year students.



Srinivasa Ramanujan Club

- An Energizing programme was conducted for the 1 year students taken by Fr. Maria arasu Advacate from Tuticorin conducted this programme on 18th March 2017. It was a very effective programme students were asked to do the exercise practically & they were made to understand the situations.



Energizing programme

Students Achievements

- Ms. Sartiha Nayak, 1 year CSE and Dr. A. John Peter Asso. Professor/PHY had published a paper entitled on International Journal of Modern Trends in Engineering and Research, Volume - 4, Issue 2, pp.14-16, Feb-17.
- Ms. Sarita Nayak and Ms. S. Selva prasanna, 1 year CSE, published a paper titled “Analysis of a Single Server Queue with Impatient Customers” in Global Journal of Pure and Applied Mathematics, Vol. 13, No. 2, pp. 300 – 304, 2017. (Anna University Annexure II, Scopus indexed and UGC approved Journal)
- Ms. K. Kalpana and Ms. B. Subishya, 1 year EEE, published a paper titled “Analysis of a Single Server Queue with Disaster and Balking” in Global Journal of Pure and Applied Mathematics, Vol. 13, No. 2, pp. 305 – 311, 2017. (Anna University Annexure II, Scopus indexed and UGC approved journal).
- Ms. Sarita Nayak and Ms. S. Selva prasanna, 1 year CSE, presented a paper titled “Analysis of a Single Server Queue with Impatient Customers” in the National Conference on Mathematical Modeling for Engineering (NCMME 2017) organized by A.V.C. College of Engineering, Mayiladuthurai, Tamil Nadu.
- Ms. K. Kalpana and Ms. B. Subishya, 1 year EEE, presented a paper titled “Analysis of a Single Server Queue with Disaster and Balking” in the National Conference on Mathematical Modeling for Engineering (NCMME 2017) organized by A.V.C. College of Engineering, Mayiladuthurai, Tamil Nadu.

Industrial visits

- An Industrial visit was organised for the first year students to Parle-G Pvt. Ltd. Chennai on 7th March 2017. The students were given demo on how the Biscuits are made & how the factory is maintained. It was a very useful trip for the students.

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