



Erode Sengunthar
Engineering college, Autonomous



Department of Civil Engineering



NEWS LETTER



CONSTRUCTION
IS MATTER OF
OPTIMISM; ITS A
MATTER OF
FACING THE
FUTURE WITH
CONFIDENCE.

—
Cesar Pelli

Activities for the month of Dec'21-May'22

EDITORIAL BOARD

FACULTY:

Mr.M.Balaji

STUDENT:

M Vadivel

S Thenmozhi

S Vijay

S Dinesh

Vision of the Department:

To emerge as a leading department for Education, Training and Research in Civil Engineering for realizing socio-economic progress of the country in a sustainable manner.

Mission of the Department:

DM 1 (Advancement in Civil Engineering): To educate students on design, construction, maintenance and advancements in Civil Engineering for providing solutions to the betterment of the society.

DM 2 (Best Practices): To enrich and enhance the knowledge base for the best practices in various areas of Civil and allied engineering through collaborations with global institutions of excellence, industries and research organizations.

DM 3 (Industrial and societal relevance): To offer world class undergraduate, postgraduate and research programs of industrial and societal relevance in Civil Engineering.

DM 4 (Global challenges with ethical standards): To produce high professional Civil Engineers to address global challenges with ethical standards.

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

PEO I(Societal Development): Graduates will contribute in the Civil Engineering field for the development of nation and society.

PEO II(Knowledge and Skills): Graduates will have sufficient knowledge base to perform as professional engineers in the fields of Civil Engineering.

PEO III(Higher Education): Graduates will have the ability to pursue higher studies in institutions of international repute and will undertake research for offer solution to the industrial relevance.

PEO IV(Professional Ethics): Graduates will have the attitude to engage in continuous professional development with ethical standards and to remain current in their field work.



ERODE SENGUNTHAR ENGINEERING COLLEGE AUTONOMOUS

Approved by AICTE, New Delhi, Permanently Affiliated to Anna University-
Chennai,

Accredited by National Board of Accreditation (NBA), New Delhi &
National Assessment and Accreditation Council (NAAC), Bangalore with 'A' Grade

PERUNDURAI -638 057, TAMILNADU, INDIA



PROGRAM OUTCOMES

- 1. Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2. Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- 3. Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- 4. Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- 5. Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- 6. The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- 7. Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development
- 8. Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice
- 9. Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- 10. Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- 11. Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- 12. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change



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PROGRAM SPECIFIC OUTCOMES

PSO1: Technical & Contract Know how

Graduates will be able to use modern techniques and conduct investigation in the field of surveying and geotechnical related works.

PSO2: Software knowledge

Graduates will be able to apply software knowledge to design and implement projects in the construction and infrastructure industries.

PSO3: Managerial skills

Graduates will be able to apply technical knowledge to plan and prepare reports and execute projects with quality human approach.

ACTIVITIES ORGANIZED DURING THE YEAR

- Mr.J.Arun Prasad, Assistant Professor, Erode Sengunthar Engineering College, has delivered a special lecture on Structural Engineering - Soil Mechanics on 01.12.2021.
- Mr.M.Dhivakaran, Site Engineer, RS Construction, Chennai, has delivered a Leader's Talk on Importance of site constructions and site Engineers on 03.12.2021.
- Mr.R.Krishnasamy, Assistant Professor, Erode Sengunthar Engineering College, has delivered a Special Lecture on Water Resources Engineering on 22.12.2021.
- Er.Sridhar Krishnamachary, Shri Builders, Project Manager & Proprietor, Coimbatore. has delivered a Guest Lecture on Essentials for an Engineer on 27.01.2021.
- Mr.K.Harish Kumar, Site ENGINEER, Seven Hills Promoters, Thindal. has delivered a Leaders Talk on Importance of On-Site Construction on 08.02.2022.
- Ms.M.A.Asuvanathi, Communication Trainer, Erode Sengunthar Engineering College, has delivered a soft skills training program on Business & Workplace Etiquettes on 11.02.2022.
- Ar.C.RanjithKumar, Chief Architect, Consent Bliss Architectural Design Studio, Erode, has delivered a Guest Lecture on Basics on sketch up Pro on 03.03.2022.
- Mr.S.R.Senthilkumar, Technical Assistant, MNREGS Modakurichi Union, Erode. has delivered a Leaders talk on Recent Job Opening in Public Sector on 09.03.2022.
- Dr.A.Gopalan, Professor, Erode Sengunthar Engineering College .has delivered a Special Lecture on Structural Engineering-Structural Analysis on 09.04.2022.
- Er.R.Kailasan, Sri Sakthi Constructions, Erode. has delivered Guest Lecture on RECENT trends in Civil Engineering on 22.04.2022.
- Dr.S.Arulmozhi, Associate Professor, Erode Sengunthar Engineering College. has delivered a Special Lecture on Environmental Engineering-Water and Waste water Engineering on 23.04.2022.



STUDENT PARTICIPATION ON WEBINAR/ SEMINAR/ WORKSHOP

- Saranya P, Dinesh S, Sibiraj V, Abhay Kumar, Selvam R, Thaizhanban S, Kathiresan G, Suresh D, Manivel R, Vasantharajan S, Rajesh S, Nandha Kumar M, Nilesh S of II- Civil. has Participated on Webinar on “Plastic Pollution and the Planet Protection” at Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology, Chennai. on 02.12.2021.
- Krishnakanth C M, Soundarraaj C IV-Civil, has Participated on Expert Talk on “Fundamentals of Strength of Materials and its Current Practices”. at Assam energy Institute, Sivasagar, Assam on 03.12.2021.
- Santhosh M, Sanjay C III-Civil has Participated on Expert Talk on “Fundamentals of Strength of Materials and its Current Practices”. at Assam energy Institute, Sivasagar, Assam on 03.12.2021.
- Jaisuriya P, Kathiresan G, II-Civil has Participated on Expert Talk on “Fundamentals of Strength of Materials and its Current Practices”. at Assam energy Institute, Sivasagar, Assam on 03.12.2021.
- Suresh D, Manivel R, Gokul S, Dinesh S II-Civil has Participated on Expert Talk on “Fundamentals of Strength of Materials and its Current Practices”. at Assam energy Institute, Sivasagar, Assam on 03.12.2021.
- Girija D, Keerthana R E, IV-Civil has Participated on Workshop on “Design of Framed Structures manual & Soft ware”. at B T R Construction, Kanchipuram on 03.01.2022-09.01.2022.
- Prasanth M, Robin M III-Civil Vijayabharathi P, Manivel R, Subaramani R, Mithun D II-Civil has Participated on Workshop on “Design of Framed Structures manual & Soft ware”. at B T R Construction, Kanchipuram on 03.01.2022-09.01.2022.
- Vijayabharathi P, Manivel R, Subaramani R, Mithun D II-Civil has Participated on Workshop on “Design of Framed Structures manual & Soft ware”. at B T R Construction, Kanchipuram on 03.01.2022-09.01.2022.
- Gopalakrishnan SIV-Civil, has Participated on Webinar on “Essentials for an Engineer”. at Erode Sengunthar Engineering College, Erode on 27.01.2022.
- Sunil Kumar A, Akash S III-Civil has Participated on Webinar on “Essentials for an Engineer”. at Erode Sengunthar Engineering College, Erode on 27.01.2022.
- Sabarish S, Mithun D, Arunmalu M II-Civil has Participated on Webinar on “Essentials for an Engineer”. at Erode Sengunthar Engineering College, Erode on 27.01.2022.

- Praveen Kumar R, Padamanabhan R, Vignesh M, Hariprasanth N, Giriam T, Deepesh S, Abinesh R, Pradeep V IV-Civil has Participated on Webinar on “Recent Advancements in Enviro-Structural Conference” at Mahendra Engineering College, Namakkal on 04.03.2022.
- Kanagaraj P, Ashokpandian P, Chandravarnan M S III-Civil Saranya P, Suresh D, Vasanthrajan S (2nd Civil). has Participated on Webinar on “Recent Advancements in Enviro-Structural Conference” at Mahendra Engineering College, Namakkal on 04.03.2022.
- Saranya P, Suresh D, Vasanthrajan S II-Civil has Participated on Webinar on “Recent Advancements in Enviro-Structural Conference” at Mahendra Engineering College, Namakkal on 04.03.20
- Vadivel M, Girija D, Priyadharshini S , Keerthana R E, Krishnakanth C M, Soundarraj C, Varshini U , Esther Baby A IV-Civil has Participated on Workshop on “Bio fuels and Green Technologies (BGT-2022)” at Central University Jammu on 08.03.2022.
- Thenmozhi S, Giriram T, Vignesh M, Murali Kumar R , Pradeep V, Deepesh S S, Abinesh R, Padamanabhan R, Hariprasath N IV-Civil has Participated on Workshop on “How to get an internship & a 75% Scholarship on Three Level Microsoft certification program” at Knowledge Solution Indian on 13.03.2022.
- Priyadharshini S, Girija T, Krishnakanth C M, Keerthana R E, Vadivel M IV-Civil has Participated on Webinar on “Repair and Maintenance of Residential Buildings at Erode Sengunthar Engineering College, Erode on 07.04.2022.
- Ganeshkumar B, Kishor G R, Sanjay C III-Civil has Participated on Webinar on “Repair and Maintenance of Residential Buildings at Erode Sengunthar Engineering College, Erode on 07.04.2022.
- Dhinesh S, Gokul S, Vinothraj S II-Civil has Participated on Webinar on “Repair and Maintenance of Residential Buildings. at Erode Sengunthar Engineering College, Erode on 07.04.2022
- Deepesh S , Padamanabhan R, Hariprasath N, Giriam T, Pradeep V, Praveen kumar R, Murali Kumar R , Abinesh R, Thenmozhi S IV-Civil has Participated on Webinar on “Scheduling in Oracle Primavera” at Pavaai College of Engineering Namakkal on 11.04.2022.
- Vadivel M, Krishnakanth C M, Girija D, Praveen Kumar R, Priyadharshini S, Keerthana R E, Soundaraj C, Esther Baby A, Varshini IV-Civil. has Participated on Webinar on “IP and Youth Innovating for Better Future” at Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology, Chennai on 26.04.2022.
- Vijay K, Mohamed Rashith S, Kanagaraj P III-Civil has Participated on Webinar on “IP and Youth Innovating for Better Future” at Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology, Chennai on 26.04.2022.

- Nanthkumar M, Thirupathi P, Sabarish S, Thamizhanaban S II-Civil. has Participated on Webinar on “IP and Youth Innovating for Better Future”. at Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology, Chennai on 26.04.2022.

STUENTS PARTICIPATION IN TECHNICAL EVENTS

- Vadivel M III-Civil has Participated on Quiz on “Universal Health Coverage”. at Saiva Bhanu Kshatriya College, Virudhunagar on 03.12.2021.
- Vignesh K, Sakthivel M, Naveen R P IV-Civil has Participated on Project Work. at Blessings Power and Civil Consultancy, Erode on April 2022.
- Naveen R P, Sakthivel M, Vignesh K IV-Civil has Participated on Presented a paper titled “ Experimental Investigation on Glass Fiber Reinforced Polymer Transmission Line Tower Model”. at M Kumarasamy College of Engineering Coimbatore on 04.05.2022.
- Samrathnaraj S, Vadivel M, Keerthana R E, Priyadharshini S IV-Civil has Participated on Conference, Won 3rd Prize. at M Kumarasamy College of Engineering Coimbatore on 04.05.2022.
- Murali Kumar R, Aravinth T, Mazhuventhi M, Tamilselvan T IV-Civil has Participated on Presented a paper titled “A study of corrosion using the cathodic protection method”. at Vedic Gurukul Institute of Engineering and Technology, Jaipur on 07.05.2022-08.05.2022.
- Abinesh R, Padmanabhan R, Pradeep V IV-Civil has Participated on Presented a paper titled “Comparative study on the Treatment of Wastewater using Bagasse Ash and Rice Straw Ash”. at Nandha College of Technology, Erode on 12.05.2022.
- Varsshini U, Esther Baby A, Soundarraaj C, Krishnakanth C M IV-Civil. has Participated on Presented a paper titled “Experimental Investigation on Partial Replacement of rice straw ash with OPC in Paver Block”. at Nandha College of Technology, Erode on 12.05.2022.
- Girija D, Gopalakrishnan S, Vignesh M, Thenmozhi S IV-Civil .has Participated on Presented a paper titled “Manufacturing of Soil Block Using Lime, Fly ash and Cement “.at Nandha College of Technology, Erode on 12.05.2022.
- Nilesh S II-Civil.has Participated on Model Making, Won 2ndPrize. at Excel Engineering College Erode on 13.05.2022.
- Dinesh S II-Civil.has Participated on Model Making, Won 3rd Prize at Excel Engineering College, Erode on 13.05.2022.

- Nilesh SII-Civil.has Participated on Paper Presentation , Won 2nd Prize at Excel Engineering College, Erode on 13.05.2022.
- Dinesh S II-Civil.has Participated on Code Cracking, Won 2nd Prize at Excel Engineering College, Erode on 13.05.2022.
- Deepesh S , Giriram T, Hariprasath N, Praveen Kumar R IV-Civil. has Participated on Presented a paper titled “A Corrosion study on Underground Substructure and its Repair” at Nandha College of Technology, Erode on 17.05.2022.
- Sanjay C, Kanagaraj P III-CIVIL. has Participated on Paper Presentation, Won 2nd Prize. at Akshaya College of Engineering and Technology, Coimbatore on 25.05.2022.
- Esther Baby A, Krishnakanth C M, Varsshini U, Soundarraaj M IV-Civil has Participated on Project – “ Experimental Investigation on Partial replacement of rice straw ash with OPC in Paver Blocks” at Sowtharya Fly Ash Bricks Pvt Ltd, Erode on 25.05.2022.
- Deepesh S, Giriram T, Hariprasath N , Praveen Kumar N IV-Civil has Participated on Project – “A Corrosion study on Underground Substructures and its Repair”. at Visakan Builders and promoters, Coimbatore on 25.05.2022.
- Murali Kumar R ,Aravinth T, Mazhuventhi M, Tamilselvan IV-Civil has Participated on Project 'A Corrosion using the Cathode Protection Method”. at Visakan Builders and promoters, Coimbatore on 25.05.2022.
- Sanjay C, Kanagaraj P III-Civil.has Participated on Technical Quiz, Won 2nd Prize. at Akshaya College of Engineering and Technology, Coimbatore on 25.05.2022.
- Dinesh S, Vijaybharathi P II-Civil has Participated on CADD, Won 2nd Prize. at Akshaya College of Engineering and Technology, Coimbatore on 25.05.2022.
- Sanjay C, Kanagaraj P, III-Civil has Participated on CADD. at Akshaya College of Engineering and Technology, Coimbatore on 25.05.2022.

STUDENTS PARTICIPATION IN CONFERENCE

- Keerthana R E, Priyadarshini S , Samrathnaraj S, Vadivel M IV-Civil. has Participated on Potential Application of Novel Microbe as an Healent in Concrete at M.Kumarasamy College of Engineering Karur on 04.05.2022.
- Pradeep V, Vignesh K, Sakthivel M, Naveen R P IV-Civil.has Participated on Experimental Investigation on glass Fiber Reinforced Polymer Transmission Line Tower Model at M.Kumarasamy College of Engineering Karur on 04.05.2022.

- Esther Baby A, Krishnakanth C M , Soundarraaj G, Varsshini U IV-Civil.has Participated on Experimental Investigation on Partial Replacement of RSA with OPC in Paver Blocks Partial Replacement of RSA With OPS IN Paver Blocks at Nandha College of Technology, Erode on 12.05.2022.
- Deepesh S , Giriram T, Hariprasath N, Praveen Kumar R IV-Civil. has Participated on A Corrosion Study on underground substructures and its Repair at Nandha College of Technology, Erode on 12.05.2022.
- Abinesh R ,Padmanabhan R IV-Civil. has Participated on Comparative Study on the Treatment of Wastewater Using Sugarcane Bagasse Ash and Rice Straw Ash at Nandha College of Technology, Erode on 12.05.2022.
- Girija.D, Gopalakrishnan.S, Vignesh.M, Thenmozhi .S IV-Civil. has Participated on Manufacturing of Soil Block Using Lime Fly Ash & Cement. at Nandha College of Technology, Erode on 12.05.2022.

STUDENTS PARTICIPATION IN INPLANT TRAINING

- Kathiresan G II-Civil has undergonee training at Sree Daksha property developers,(India) Pvt. Ltd, Coimbatore on 29.03.2022 to 12.04.2022.
- SelvamR II-Civil has undergonee training at Sree Daksha property developers,(India) Pvt. Ltd, Coimbatore on 29.03.2022 to 12.04.2022.
- Suresh D II-Civil has undergone training at Sree Daksha property developers,(India) Pvt. Ltd, Coimbatore on 29.03.2022 to 12.04.2022.
- Thamizhanban S II-Civil has undergone training at Sree Daksha property developers,(India) Pvt. Ltd, Coimbatore on 29.03.2022 to 12.04.2022.
- Thirupathi P II-Civil has undergone training at Sree Daksha property developers,(India) Pvt. Ltd, Coimbatore on 29.03.2022 to 12.04.2022.
- Arunmalu M II-Civil has undergone training at Sree Daksha property developers,(India) Pvt. Ltd, Coimbatore on 29.03.2022 to 12.04.2022.
- Rajesh S II-Civil has undergone training at Sree Daksha property developers,(India) Pvt. Ltd, Coimbatore on 29.03.2022 to 12.04.2022.

STUDENTS PARTICIPATION IN EXTRA-CURRICULAR ACTIVITIES

- Mainvel R II-Civil. has Participated on Mini Marathon. at Inter-State Level Mini Marathon 2022 on 05.05.2022.
- Mithun D II-Civil. has Participated on Cricket. at ST. Joseph's College of Engineering and Technology, Chennai on 14.05.2022.

- Giriam T IV-Civil. has Participated on Basket Ball. at ST. Joseph's College of Engineering and Technology, Chennai on 16.05.2022.
- Selvam R II-Civil. has Participated on Basket Ball. at ST. Joseph's College of Engineering and Technology, Chennai on 16.05.2022.
- Suresh D II-Civil. has Participated on Foot Ball. at ST. Joseph's College of Engineering and Technology, Chennai on 16.05.2022.
- Manivel R II-Civil. has Participated on Kabbadi. at Department of police, Erode District 29.05.2022.
- Manivel R II-Civil. has Participated on Tug of War. at Department of police, Erode District 29.05.2022.

STUDENT S PARTICIPATION IN NSS ACTIVITIES

- Vadivel M , Gopalakrishan S, Sam Rathna Raj SIV-Civil, Chandravarna M S, Dhanush Kumar R Akash S III-Civil, Dinesh S, Rajesh S, Vasantharajan S II-Civil has Participated on Ground water, making the invisible visible. at Erode Sengunthar Engineering College, Erode on 22.03.2022.

FACULTY PARTICIPATION

- Dr.K.M.Gopalakrishnan, Dr.P.Balamurugan, Mr.G.Nithyaprakas, Mr.S.Boobathiraja, Ms.K.Mohanapriya, Mr.M.Balaji , Ms.M.Poovizhiselvi , Mr.N.Sekaran , Ms.R. Abiramy , Ms.C. Rohini, M.DhivakarKarthick, J. Arun Prasad have attended Two Days Online Webinar on "Futuristic Trends in Civil Engineering (FTICE)" organized by Kongunadu College of Engineering and Technology from 20.12.2021 to 21.12.2021.
- M.DhivakarKarthick has attended International Workshop on "Advances in Technologies for Low Carbon and Lean Construction" organized by Department of Civil Engineering, IIT Madras, Chennai 10-12-2021 to 11-12-2021.
- Dr.S.Arulmozhi has attended NPTEL Online Course on Electronic Waste Management - Issues and Challenges (4 weeks course) organized by NPTEL Online from January 2022 to February 2022.
- M.Dhivakar Karthick has attended Webinar on "Bridges with External Pre stressing: Future of Bridge Construction in India" organized by Ultratech Cement India Pvt. Ltd on Jan 2022.
- Dr.S.Arulmozhi has attended Faculty Development Programme on "Electronic Waste Management - Issues and Challenges" organized by NPTEL Online from January 2022 to February 2022.

- M.Dhivakar Karthick has attended Webinar on “Modern Methods of Construction” organized by IGBC & CII, Hyderabad on Feb 2022.
- M.Dhivakar Karthick has attended NPTEL-AICTE FDP on “Outcome based Pedagogic Principles for Effective Teaching” organized by NPTEL from Feb 2022 to Mar 2022.
- Dr.S.Arulmozhi has attended NPTEL Online Course on Outcome Based Pedagogic Principles for Effective Teaching organized by NPTEL Online from February 2022 to March 2022.
- Dr.P.Balamurugan, Mr.G.Nithyaprakas, Mr.S.Boobathiraja, Mr.P.Selva Kumar, Ms.M.Poovizhiselvi, Mr.N. Sekaran , Ms.C. Rohini, J. Arun Prasad have attended 1St International Webinar on Recent Advancement in Enviro-Structural Confluence” on World Engineering Day organized by Mahendra Engineering College on 04.03.2022.
- Dr.S.Arulmozhi has attended AICTE Sponsored Online One-Week Short-Term Training Program (STTP) on "Recent Advances in Technologies for Environmental Sustainability” organized by J.C. Bose University of Science & Technology YMCA, Faridabad from 07.03.2022 to 12.03.2022.
- Dr.S.Arulmozhi has attended International Conference on Sustainable Practices and Advancements in Civil Engineering - 2022 (SPACE'22) organized by PSG Institute of Technology and Applied Research, Coimbatore from 11.03.2022 to 12.03.2022.
- Dr.S.Arulmozhi, J. Arun Prasad has attended 3rd International Conference on “Innovations in Thermal, Manufacturing, Structural and Environmental Engineering (ICITMSEE'22)”, organized by Kongunadu College of Engineering and Technology, Trichy from 22.04.2022 to 23.04.2022.
- Dr.S.Arulmozhi has attended International Conference on Multidisciplinary Research in Engineering, Science, Management, Humanities and Education organized by Vedic Gurukul Institute of Engineering and Technology, Jaipur from 07.05.2022 to 08.05.2022.
- Paper Titled “Treatment of pulp and paper mill effluent using novel absorbent for recycling” organized by Vedic Gurukul Institute of Engineering and Technology, Jaipur, Rajasthan from 07-05-2022 to 08-05-2022.
- M.DhivakarKarthick has attended International Conference on Multidisciplinary Research in Engineering, Science, Management, Humanities and Education Paper Titled “Characterization of sewage wastewater by USAB Reactor Treatment”” organized by Vedic Gurukul Institute of Engineering and Technology, Jaipur, Rajasthan from 07-05-2022 to 08-05-2022.
- J. Arun Prasad has attended International Conference on Multidisciplinary Research in Engineering, Management ,Humanities and Education on “Experimental study of Removal of Chromium from Industrial waste water by using cow dung as Adsorbent”

organized by Vedic Gurukul Institute of Engineering and Technology, Jaipur, Rajasthan from 07-05-2022 to 08-05-2022.

- J. Arun Prasad has attended Webinar on “Scheduling in Oracle Primavera” organized by Pavaai College of Engineering on 11.04.2022.
- J. Arun Prasad has attended International Conference on Multidisciplinary Research in Engineering, Management, Humanities and Education on “Waste water Treatment and Energy Reaping from Distillery waste using Bio Electrochemical System(BES)” organized by Vedic Gurukul Institute of Engineering and Technology from 07.05.2022 to 08.05.2022.
- B. Anukarthika has attended International Conference on Multidisciplinary Research in Engineering, Management, Humanities and Education on “Waste water Treatment and Energy Reaping from Distillery waste using Bio Electrochemical System (BES)” organized by Vedic Gurukul Institute of Engineering and Technology from 07.05.2022 to 08.05.2022.
- Ms.A.Fathima Darras Gracy has attended International Conference on “Multidisciplinary Research in Engineering, Management, Humanities and Education on "Removal of Sulphide in Tannery Waste water by Wet Air Oxidation” organized by Vedic Gurukul Institute of Engineering and Technology from 07.05.2022 to 08.05.2022.

STUDENTS POEMS

நிமிர்ந்த நன்னடை மேற்கொண்ட பார்வையும்
நிலத்தில் யார்க்கும் அஞ்சாத ரெறிகளும்
திமிர்ந்த ஞானச் செருக்கும் இருப்பதால்
செம்மை மாதர் திறம்புல தில்லையாம்;
அமிழ்ந்து பேரிரு ளாமறி யாமையில்
அவல மெய்திக் கலையின் நி வாழ்வதை
உமிழ்ந்து தள்ளுதல் பெண்ணை மாடுமாம்
உதய கன்ன உரைப்பது கேட்பீரோ!

தேவச்சோறு நிழல் தின்று - பல
சினையூச்சிறுசுகைகள் பேசி - மணம்
வாழந் துண்புக 2 மன்ற - பிறர்
வாடப் பலசெயல்கள் செய்கு - நூர்
கூழக் கிழிப்பருவ மெய்கி - சொடுங்
கூற்றக் கிரையாணப்பின் மாயம் - பல
வெழக்கை மணிதழைப் போலே - நான்
விழிலை எனினு நீணைத்தாயோ?

STUDENTS DRAWINGS

