



PAAVAI

EDUCATIONAL INSTITUTIONS

Think Education... Think Paavai.

NH-44, Paavai Nagar, Pachal, Namakkal - 637 018

PAAVAI VOICE

MAY - 2026

A MONTHLY BULLETIN

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Chairman's message

Dear parents and students!

Greetings from your Chairman.

It gives me immense pleasure to address our students, faculty members, parents and stakeholders through this message. Every milestone achieved by our institution is a reflection of our unwavering commitment to academic excellence, professional development and social responsibility. The collective efforts continue to strengthen our vision of creating competent professionals and responsible citizens. As we move forward in an era driven by innovation and technology, our institution remains steadfast in providing quality education that equips students to meet global challenges with confidence and integrity.

One of the most encouraging achievements of this academic year has been the remarkable progress in our placement training initiatives. The dedicated placement training programs, including aptitude development, technical skill enhancement, communication training, mock interviews, group discussions, coding practice and personality development sessions, have significantly improved the employability of our students. I appreciate the continuous feedback received from recruiters, who have recognized our students for their technical competence, adaptability and professional attitude. I encourage every student to actively utilize these training opportunities, as consistent preparation and determination are the keys to a successful career.

In addition, I extend my heartfelt congratulations to our talented students who have secured prestigious grants and financial support for their innovative projects and research ideas. Their achievements demonstrate that creativity, perseverance and scientific thinking can transform ideas into meaningful solutions for society. Receiving such grants is not merely a personal accomplishment but a matter of pride for the entire institution. These recognitions motivate other students to explore research-oriented learning, entrepreneurship and interdisciplinary collaboration. I urge all our young innovators to continue their pursuit of knowledge and utilize these opportunities to develop sustainable and impactful technologies that contribute to national development.

While celebrating the accomplishments of our students, I would also like to emphasize the crucial role of our faculty members in shaping the future of education. In today's rapidly evolving academic environment, teaching must go hand in hand with research and innovation. I strongly encourage every faculty member to actively engage in quality research, publish papers in reputed journals, secure funded research projects, file patents and collaborate with industries and research organizations. Such scholarly activities not only enhance individual professional growth but also elevate the academic reputation of our institution. A vibrant research culture inspires students to think critically, solve real-world problems and become lifelong learners. Let us work together to transform our classrooms into centers of creativity, inquiry and innovation. Our institution remains committed to fostering an ecosystem where education extends beyond textbooks and examinations. We strive to provide students with opportunities through workshops, seminars, internships, industrial visits, innovation clubs, entrepreneurship development programs and community engagement activities. These initiatives nurture leadership qualities, ethical values, teamwork and social consciousness, preparing our graduates to excel in both their professional and personal lives. We firmly believe that holistic education is the foundation for building a progressive society.

As we continue our journey toward excellence, I express my sincere gratitude to our faculty, administrative staff, alumni, industry partners and parents for their unwavering support and dedication. I call upon every member of our academic community to embrace innovation, uphold integrity and strive for continuous improvement. Together, let us build a future where knowledge, research and service become the pillars of success, enabling our institution to emerge as a center of excellence with national and global recognition.

Warm regards,

Chairman

Valedictory Function - Placement Training

'Transforming Students into Future-Ready Professionals'

At Paavai Educational Institutions, placement is viewed not merely as securing a job, but as building the confidence, competence, communication and character required for lifelong success. With this vision, an intensive month-long Placement Training Programme was organised for students of Paavai Engineering College and Paavai College of Engineering, engaging over 2500 students through focused training and mentorship. Led by Career Guidance Expert Mr. Ashwin, Mr. Manoj and their dedicated training team, the programme emphasised Aptitude, Verbal Ability, Communication Skills and Confidence Building equipping students to excel in today's competitive placement landscape. The initiative significantly enhanced students' confidence, communication abilities and employability, reinforcing Paavai's commitment to shaping confident professionals and future leaders.



International Nurses Day'26

International Nurses Day was celebrated with great enthusiasm by the Students Nurses Association (SNA) at Paavai College of Nursing and Research on 12.05.26 at Nightingale Hall, based on the theme, 'Our Nurses. Our Future. Empowered Nurses Save Lives'. Dr. Hepsi Rachal Chellarani, Principal, PCNR addressed the gathering and emphasised the significance of the Nurses Day theme and the vital role of nurses in providing quality healthcare and compassionate care.

As part of the celebration, a Poster Competition and Quiz Competition were conducted among the nursing students based on the Nurses Day theme. The students actively participated and showcased their creativity and knowledge related to the theme. Winners of the competitions were awarded prizes. The programme concluded successfully with enthusiastic participation from students and faculty members. on the theme "Our Nurses. Our Future. Empowered Nurses Save Lives." The Principal, Dr. Hepsi Rachal Chellarani, addressed the gathering and emphasised the significance of the Nurses Day theme and the vital role of nurses in providing quality healthcare and compassionate care.

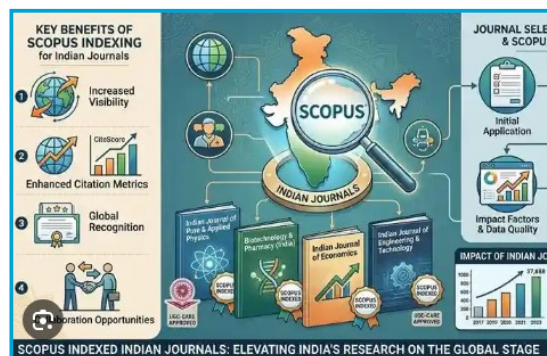
As part of the celebration, a Poster Competition and Quiz Competition were conducted among the nursing students based on the Nurses Day theme. The students actively participated and showcased their creativity and knowledge related to the theme. Winners of the competitions were awarded prizes. The programme concluded successfully with enthusiastic participation from students and faculty members.



What is Scopus Indexing and Why is it Significant?

How Indexing is done

Journal indexing is a rigorous evaluation process conducted by recognized databases such as Scopus, Web of Science and UGC CARE. For inclusion in Scopus, journals undergo assessment by the **Content Selection and Advisory Board (CSAB)**, an independent group of subject experts. The evaluation considers several criteria, including the quality of peer review, editorial standards, publication ethics, citation performance, international diversity of authors and editors, publication regularity and the academic contribution of published articles. Only journals that consistently meet these quality benchmarks are indexed and they continue to be monitored periodically to ensure compliance with Scopus standards.



Scopus Indexing of Journals

[Scopus](#) is the world's largest abstract and citation database of peer-reviewed literature, owned by Elsevier. It currently indexes over 27,000 peer-reviewed journals across all disciplines science, technology, medicine, social sciences, arts and humanities. Publishing in a Scopus-indexed journal means your work is discoverable by over 12 million researchers, universities, and funding bodies worldwide.

For Indian researchers specifically, Scopus indexing matters enormously. The University Grants Commission (UGC) has mandated Scopus-indexed publications for promotion to Associate Professor and above at most central and state universities. Many fellowship evaluations, research grants and Ph.D completion requirements also specify Scopus indexing. Understanding Scopus is not optional - it is a core career skill.

Index	Coverage	Who Cares About It	Prestige Level
Scopus	27,000+ journals	Indian Universities, most Global Institutions	High
Web of Science	Multiple indexes incl. SCI, SSCI, AHCI	Global - often required for top grants	Very High
SCI/SCIE	Core science journals	Science & engineering researchers worldwide	Very High
ESCI (Emerging)	Journals being evaluated for SCI	Researchers targeting SCI track	Medium
UGC CARE Group 1	Indian + international quality journals	Specifically Indian academics	High (India)
UGC CARE Group 2	Indian journal list	Indian academics (promotion)	Medium (India)

Benefits of Scopus

Beyond journal indexing, Scopus offers a comprehensive suite of research analytics tools. It provides author profiles, citation tracking, h-index calculations, institutional performance metrics and collaboration analysis. Researchers can monitor the impact of their publications, identify emerging

research trends and discover potential collaborators across disciplines and countries. Scopus also integrates with researcher identifiers such as **ORCID**, enabling accurate attribution of scholarly work. Its advanced search capabilities, citation mapping and bibliometric indicators make Scopus one of the most powerful platforms for research evaluation, strategic planning and evidence-based decision-making in academia and industry.

Scopus provides several journal-level metrics that help researchers evaluate publication venues. These include **CiteScore**, **SCImago Journal Rank (SJR)**, and **Source Normalized Impact per Paper (SNIP)**. These indicators measure citation impact, journal influence and subject-specific performance, helping authors identify reputable journals within their research domains.

Source: <https://ilovephd.com/how-to-publish-scopus-journals/>

Faculty Journal Publications and Patents

Name of the Faculty with Designation	Name of the Journal / Patent	Title of the Article / Patent	Reference No.
Dr.D.Deepak ASP-Aero, PEC	IEEE Xplore	On –Chip AI Security Engine for Post –Quantum IoT	ISBN: 979-8-3315-7746-9
Dr.Ramakrishna V.S.Ganduri Professor-BT, PEC Dr.C.Nirmala Professor-BT,PEC Dr.Balaganesh.P ASP-BT, PEC	Sustainable Biotech Solutions for Environmental and Healthcare Challenges (Book)	Sustainable Biotech Solutions for Environmental and Healthcare Challenges	E-ISBN: 978-93-7020-565-9 DOI: https://www.doi.org/10.58532/nbennurSBSE
E.Gomathi, AP- BT, PEC T.Saranya AP- BT, PEC T.Aravind AP- BT, PEC	Sustainable Biotech Solutions for Environmental and Healthcare Challenges (Book Chapter)	Isolation of Unsulin Glargine Inclusion Bodies and Optimising Process Parameters for Solubilisation and Refolding Stages	E-ISBN: 978-93-7020-565-9 DOI: https://www.doi.org/10.58532/nbennurSBSE7
Dr.D.Banumathy Prof-CSE, PEC	International Research Journal on Advanced Engineering Hub	Centre of Excellence Integrated Digital Management Applications (CoE- IDMA) an AI powered Unified Educational Ecosystem for Intelligent Academic Monitoring and Collaborative Learning	ISSN NO:2584-2137
E.Elanchezian AP-CSE, PEC	International Research Journal on Advanced Engineering Hub	Deep Learning Based Phishing URL Detection Using Long Term Memory	ISSN NO:2584-2137
N.M.K.Ramalingam sakthivelan ASP-CSE, PEC	International Research Journal on Advanced Engineering Hub	AI-Driven Hyperlocal Vendor Marketplace with Demand Prediction and Dynamic Pricing	ISSN NO:2584-2137

Name of the Faculty with Designation	Name of the Journal / Patent	Title of the Article / Patent	Reference No.
N.M.K.Ramalingam sakthivelan ASP-CSE, PEC	International Journal of Scientific Research and Technology	Smartcity Cleanliness Detection Using AI Based Techniques	ISSN NO:2394-7063
M.Sivaranjani AP-CSE, PEC	International Research Journal on Advanced Engineering Hub	Anti-Countefeit Product Tracking System	ISSN NO: 2584-2137
K.Sangeetha AP-CSE, PEC	International Journal of Innovative Research in Technology	Network based Suspicious User Identification in Encrypted Chat Platforms using Metadata Correlation and Machine Learning Techniques	ISSN NO: 2349-6002
K.Sangeetha AP-CSE, PEC	International Research Journal on Advanced Engineering and Management	Quantum-Enhanced Photo Morphing Avoidance System for Women Safety	ISSN NO: 2584-2854
Dr.K.Sharmiladevi Prof-Civil, PEC S.Rajeswari AP-Civil, PEC	IJSRT	Durability Enhancement of concrete using super Absorbent Polymer and Foundry Sand	Volume 11,Issue 4 ISSNNo-2456-2165
Dr.K.Sharmiladevi Prof-Civil, PEC P.Vignesh AP-Civil, PEC	IJSRT	Experimental Investigation on Cellular Concrete using Sisal Fiber and Brick Bat as sustainable Materials	Volume 11,Issue 5 ISSNNo-2456-2165
Dr.K.Sharmiladevi Prof-Civil, PEC	IJAEM	Experimental Investigation on Concrete Using E-Waste & Plastic Waste Partially Replaced by Coarse Aggregate	Volume 8,Issue 5 ISSNNo-2395-5252
D.Satheesh Kumar AP-ECE, PEC	Patent	Solar Energy Based Sea Water Desalination Apparatus	Patent Application Number 488396-001 Date:21.05.26

You can't make an omelette without breaking a few eggs.

It is impossible to do something good or accomplish an important task without encountering some problems or making some sacrifices.

Faculty Achievements and Awards

Name of the Faculty with designation	Name of the Programme	Venue and Date	Name of the Event	Position/Place
Dr.K.Sharmiladevi Prof-Civil, PEC	The Institution of Engineers(India)	Aadhiyaman Engineering College	Tech Fusion 2K26	Best Faculty Advisor Award
N.M.K.Ramalingam Sakthivelan ASP-CSE, PEC	Student – Paper Presetntation	Guru Gobindh Sign College of Engineering, Bangalore 10.04.26 & 11.04.26	ICESM – 2026	Best Paper Presentation Award (UG-External)
K.Sangeetha AP-CSE, PEC	Novel Research Academy	Puducherry & 26.05.26	National Faculty Award 2025-2026	Best Women Faculty Award
Dr.D.Banumathy Prof-CSE, PEC V.Maheshkumar AP-CSE, PEC	The Institution of Engineers(India)	Hosur Local Centre & 22.05.26	Tech Fusion 2K26	Best Faculty Advisor Award
E.Elanchezhian AP-CSE, PEC	The Institution of Engineers(India)	Hosur Local Centre & 22.05.26	Tech Fusion 2K26	Innovative Excellence Award
N.Gangarani AP-ECE, PEC	Engineering Faculty Award 2026	AMET University & 17.05.26	Engineering Faculty Award 2026	Excellence in Student Mentorship Award 2026
Dr.R.Mohanapriya, ASP-ECE, PEC Dr.K.Thirumala Lakshmi AP-ECE, PEC L.Sujitha AP-ECE, PEC N.Gangarani AP-ECE, PEC	Intellectual Property Awareness Program	Online 19.05.26	Awareness Program	Received Appreciation National Intellectual Property Awareness Mission

Students Journal Publications and Patents

Name of the Student with Department	Name of the Journal / Patent	Title of the Article / Patent	Reference No.
S.Dineshkumar P.Sethupathy M.Thirukumaran IV-BT, PEC	Sustainable Biotech Solutions for Environmental and Healthcare Challenges (Book Chapter)	Lipobind: A Python-Based Monte Carlo Docking and Adme Analysis Tool for Lipid-Centric Molecular Interactions	E-ISBN: 978-93-7020-565-9 DOI: https://www.doi.org/10.58532/nbennurSBSE6
S.Chittesh II-Civil, PEC	IJISRT	Durability Enhancement of Concrete using Super Absorbent Polymer and Foundry Sand	Volume 11, Issue 4 ISSN No-2456-2165

Name of the Student with Department	Name of the Journal / Patent	Title of the Article / Patent	Reference No.
R.Harish II-Civil, PEC	IJSRT	Experimental Investigation on Cellular Concrete using Sisal Fiber and Brick Bat as Sustainable Materials	Volume 11, Issue 5 ISSN No-2456-2165
R.Gowtham II-Civil, PEC	IJAEM	Experimental Investigation on Concrete Using E-Waste & Plastic Waste Partially Replaced by Coarse Aggregate	Volume 8, Issue 5 ISSN No-2395-5252

Wall of Fame



We are proud to share that **BIRAC** has sanctioned our project under the prestigious **e-YUVA (Entrepreneurship Yuva Udyamita Vikas Abhiyan)** program. Dr. T. Arunkumar, Professor & Head, Department of Biomedical Engineering as a mentor, along with our **3rd year BME, PEC** student team members **R. Hemavathi, S.Aswin and S. Charupriya**, for the title **Next-gen 3D-printed assist device** built for modern rehabilitation have received this recognition for their innovative Biomedical entrepreneurship project. Under this program, each student will receive a quarterly **stipend of Rs.7,500** for each student and the project is supported with an annual research **grant of Rs.2,50,000** for prototype development and research activities.



D.ANANDAN

AP- MCT, PEC

Engineering Faculty Award 2026

Dr.J.Ramachandran Maritime Foundation &

AMET University, 17.05.26

Literary Recognition



E.Raja Shree, II CSE, PEC, S.Meenakshi, II R&A, PEC and V.S.harini, III ECE, PEC were honored for their participation and speech in the 100-day seminar series பெண்மை வெல்க என்று கூத்திடுவோம் organised **Bharathi Paavalar Senthamizh Vaanam** and **All India Book of Records**. Adding to this pride student **A.Vishwa, III R&A, PEC** authored the book 'நான் ஒரு கதை சொல்லட்டுமா?' and received the prestigious செந்தமிழ் கடரொளி விருது and தமிழ் நெறிகடர்

Skillset



MUGILA ANBARASI
II- ECE, PEC

PAAVAI ENGINEERING COLLEGE



A.SANJAY SREEKUMAR

B.E - CSE, 2010 - 2014

Data Scientist, Accolite Digital Pvt, Ltd
Morgan Stanley

My journey at Paavai Engineering College has been truly enriching and transformative. From the very beginning, the institution offered a nurturing academic atmosphere that inspired curiosity, personal growth and a passion for continuous learning. The faculty members demonstrated remarkable expertise and commitment, guiding students with encouragement while fostering analytical thinking and innovation. Apart from academics, the college strongly emphasized holistic development. Active participation in technical associations, cultural events and extracurricular activities helped me strengthen my leadership abilities, teamwork and communication skills. Various career-focused initiatives including training sessions, mentorship programs and industry-oriented workshops, played a vital role in preparing me for professional challenges. In addition, Paavai Engineering College instilled in me important values such as discipline, ethics and social responsibility, which greatly contributed to my personal growth and self-confidence. Engagement with alumni networks and feedback forums also provided valuable guidance and inspiration from successful graduates. Overall, the college has played a significant role in shaping me into a skilled, confident and career-oriented individual ready to face future opportunities and challenges.

Alumni Testimonial

PAAVAI ENGINEERING COLLEGE



G.V.SWETHA

B.E - CSE, 2020 - 2024

Software Developer, Changepond Tech
Chennai

My experience at PEC has been truly enriching and impactful. From the beginning, the institution fostered a positive academic atmosphere that nurtured curiosity, intellectual growth and a passion for lifelong learning. The faculty members demonstrated remarkable knowledge and commitment, offering clear guidance while inspiring students to think critically and innovate. The presence of advanced infrastructure, fully equipped laboratories and an extensive library greatly supported both theoretical understanding and practical learning. In addition to academics, the college strongly emphasized holistic development. Active involvement in technical clubs, cultural events and extracurricular activities helped me enhance my leadership qualities, teamwork, and communication skills. Career-focused initiatives such as skill development programs, mentorship and industry-oriented workshops played a crucial role in preparing me for professional challenges. Furthermore, Paavai Engineering College instilled essential values such as discipline, integrity and responsibility, which significantly contributed to my personal growth and confidence. Interaction with alumni networks and structured feedback systems offered valuable guidance and motivation from successful graduates. Overall, the institution has played a vital role in transforming me into a skilled, confident and industry-ready professional.

PAAVAI ENGINEERING COLLEGE



M. PARIVALAVAN

B.E - EEE, 2021 - 2025

Software Engineer, Hexaware Technologies
Chennai

Parivalavan, an alumnus (2021–2025 batch) of the Department of Information Technology, and currently working at Hexaware, truly value the accessibility and opportunities provided by the department. It offers a perfect balance of creative and academic freedom, enabling students to grow and innovate. The faculty are friendly, approachable and highly supportive, making the overall learning experience both enriching and memorable.

PAAVAI COLLEGE OF ENGINEERING



M. PRADEEP

B.E - EEE, 2020 - 2024

QSPIDERS Pvt, Ltd
Chennai

I am grateful to my department and faculty members for their constant guidance and support throughout my academic journey. The knowledge, technical skills and confidence I gained during my studies helped me secure an opportunity at QSpiders Pvt. Ltd., Chennai. The institution provided a strong foundation through quality education, training programs and placement support. I sincerely thank all my professors and the college management for shaping my career and helping me take my first step into the IT industry. The practical exposure, project work and skill-development activities conducted by the department greatly enhanced my learning experience. I will always cherish the memories, friendships and valuable lessons gained during my time at the institution.

PAVAI ARTS AND SCIENCE COLLEGE FOR WOMEN



P. SHARUNALEKA

B.Sc. CS, 2023 - 2026

Tata Consultancy Services Advocate
Chennai

Ms. P. Sharunaleka, a student of B.Sc Computer Science from the 2023-2026 batch at PASCW, Anaipalayam, has been placed in Tata Consultancy Services (TCS) as a Computer Consultant. This achievement reflects her academic excellence and technical competence. She is truly thankful to the management and staff for laying a strong foundation that has empowered her to build a career with purpose and self-belief. Her growth stands as a testament to the academic and personal development fostered at Pavai Arts and Science College for Women.

English Grove

NORMAL ENGLISH vs CORPORATE ENGLISH

Think about it	-	Reflect on it
Decide	-	Make a call
Understand	-	Get a grasp of
Improve	-	Enhance
Help	-	Support
Explain	-	Walk through
Meet	-	Connect
Discuss	-	Touch base on
Continue	-	Move forward
Delay	-	Push back
Complete	-	Follow through
Solve	-	Address
Find out	-	Identify
Learn	-	Gain knowledge
Look at	-	Review
Ask	-	Inquire
Answer	-	Respond
Agree	-	Align
Change	-	Modify
Plan	-	Map out
Organize	-	Coordinate
Join	-	Participate
Begin	-	Initiate
End	-	Conclude
Mention	-	Highlight
Show	-	Demonstrate
Compare	-	Evaluate
Think of ideas	-	Brainstorm
Let's talk later	-	Let's reconnect
Finish quickly	-	Wrap up
Start working	-	Kick off
Check again	-	Revisit
Give details	-	Share insights
Think about it	-	Reflect on it
Big change	-	Major shift
Make better	-	Optimize
Work together	-	Collaborate
Solve problem	-	Troubleshoot

பாவை பாஸ்டிக்னிக் கல்லூரி மாணவர்கள் வாரியத் தேர்வில் மாநில அளவில் சிறப்பிடம்

■ நாமக்கல் ராசிபுரம் பாவை பாஸ்டிக்னிக் கல்லூரி மாணவ மாணவிகள் தொழில்நுட்ப கல்வி இயக்கத்தால் நடத்தப்பட்ட வாரியத் தேர்வில் மாநில அளவில் சிறப்பிடம் பெற்றனர். இந்நிலையில் கல்லூரியின் 3-ம் ஆண்டு 6-ம் பருவ மாணவ மாணவிகள் வேளாண்மை துறையில் 100 சதவீதமாக, உயர் மத்தியத் துறையில் 100 சதவீதமாக, கல்வி அறிவியல் துறையில் 97 சதவீதமாக, பிளேஸ் துறையில் 89 சதவீதமாக, இயற்பியல் துறையில் 84 சதவீதமாக, மேல் தொழில்நுட்ப துறையில் 44 சதவீதமாக பெற்றனர்.

சிபிஎஸ்டி 12-ம் வகுப்பு பொதுத்தேர்வு பாவை வித்யாபுரம் பணி நிறுவனங்கள் சந்தனை

■ சிபிஎஸ்டி 12-ம் வகுப்பு பொதுத்தேர்வில் பாவை பாஸ்டிக்னிக் கல்லூரி மாணவ மாணவிகள் நல்ல வெற்றி பெற்றனர். இந்நிலையில் கல்லூரியின் 3-ம் ஆண்டு 6-ம் பருவ மாணவ மாணவிகள் வேளாண்மை துறையில் 100 சதவீதமாக, உயர் மத்தியத் துறையில் 100 சதவீதமாக, கல்வி அறிவியல் துறையில் 97 சதவீதமாக, பிளேஸ் துறையில் 89 சதவீதமாக, இயற்பியல் துறையில் 84 சதவீதமாக, மேல் தொழில்நுட்ப துறையில் 44 சதவீதமாக பெற்றனர்.



பாவை கல்வி நிறுவனங்களில் 3,124 மாணவ-மாணவிகளுக்கு பணி நியமன ஆணை

ராசிபுரம், மே 4- ராசிபுரம் பாவை கல்வி நிறுவனங்களில் வேலை வாய்ப்பு தின விழா நடந்தது. பாவை கல்வி நிறுவனங்களின் நிறுவன தலைவர் ஆயுட்டார் நடராஜன் தலைமை தாங்கினார். தானார் மங்கை நடராஜன் முன்னிலை வகித்தார். மாணவ அம்மை தாக்கை வரவேற்றார். விழாவில் சிறப்பு விருந்தினர் ராசுலு பெற்றாஜி, பாரி கலந்து கொண்டார். அப்போது அவர் பேசுகையில், முதன்முதலாக பணியில் நேரும் நீங்கள் பணி அனுபவத்தை முழுமையாகக் கேள்வித் தொகுப்புகள் அனுபவமே உங்கள் தொழில் முன்னேற்ற பாதையில் அடிப்படையாகும். அப்பணிப்புடனும், ஒரு முகத்தோடும், முழு முயற்சியுடனும் பணியை செய்து முடியுங்கள் என்றார். இதைத் தொடர்ந்து சிறப்பு

பாவை கல்வி நிறுவனங்களில் பேச்சுப் போட்டி

■ ராசிபுரம் பாவை கல்வி நிறுவனங்களில் பேச்சுப் போட்டி நடைபெற்றது. இந்நிலையில் கல்லூரியின் 3-ம் ஆண்டு 6-ம் பருவ மாணவ மாணவிகள் வேளாண்மை துறையில் 100 சதவீதமாக, உயர் மத்தியத் துறையில் 100 சதவீதமாக, கல்வி அறிவியல் துறையில் 97 சதவீதமாக, பிளேஸ் துறையில் 89 சதவீதமாக, இயற்பியல் துறையில் 84 சதவீதமாக, மேல் தொழில்நுட்ப துறையில் 44 சதவீதமாக பெற்றனர்.

பாவை கல்வி நிறுவனங்களில் பொதுத்தேர்வு விருது வழங்கி விழா

■ பொதுத்தேர்வு விருது வழங்கி விழா நடைபெற்றது. இந்நிலையில் கல்லூரியின் 3-ம் ஆண்டு 6-ம் பருவ மாணவ மாணவிகள் வேளாண்மை துறையில் 100 சதவீதமாக, உயர் மத்தியத் துறையில் 100 சதவீதமாக, கல்வி அறிவியல் துறையில் 97 சதவீதமாக, பிளேஸ் துறையில் 89 சதவீதமாக, இயற்பியல் துறையில் 84 சதவீதமாக, மேல் தொழில்நுட்ப துறையில் 44 சதவீதமாக பெற்றனர்.

பாவை கல்வி நிறுவனங்களில் வேலைவாய்ப்பு தின விழா

■ ராசிபுரம் பாவை கல்வி நிறுவனங்களில் வேலைவாய்ப்பு தின விழா நடந்தது. பாவை கல்வி நிறுவனங்களின் நிறுவன தலைவர் ஆயுட்டார் நடராஜன் தலைமை தாங்கினார். தானார் மங்கை நடராஜன் முன்னிலை வகித்தார். மாணவ அம்மை தாக்கை வரவேற்றார். விழாவில் சிறப்பு விருந்தினர் ராசுலு பெற்றாஜி, பாரி கலந்து கொண்டார். அப்போது அவர் பேசுகையில், முதன்முதலாக பணியில் நேரும் நீங்கள் பணி அனுபவத்தை முழுமையாகக் கேள்வித் தொகுப்புகள் அனுபவமே உங்கள் தொழில் முன்னேற்ற பாதையில் அடிப்படையாகும். அப்பணிப்புடனும், ஒரு முகத்தோடும், முழு முயற்சியுடனும் பணியை செய்து முடியுங்கள் என்றார். இதைத் தொடர்ந்து சிறப்பு

பாவை கல்வி நிறுவனங்களில் வேலைவாய்ப்பு தின விழா

■ ராசிபுரம் பாவை கல்வி நிறுவனங்களில் வேலைவாய்ப்பு தின விழா நடந்தது. பாவை கல்வி நிறுவனங்களின் நிறுவன தலைவர் ஆயுட்டார் நடராஜன் தலைமை தாங்கினார். தானார் மங்கை நடராஜன் முன்னிலை வகித்தார். மாணவ அம்மை தாக்கை வரவேற்றார். விழாவில் சிறப்பு விருந்தினர் ராசுலு பெற்றாஜி, பாரி கலந்து கொண்டார். அப்போது அவர் பேசுகையில், முதன்முதலாக பணியில் நேரும் நீங்கள் பணி அனுபவத்தை முழுமையாகக் கேள்வித் தொகுப்புகள் அனுபவமே உங்கள் தொழில் முன்னேற்ற பாதையில் அடிப்படையாகும். அப்பணிப்புடனும், ஒரு முகத்தோடும், முழு முயற்சியுடனும் பணியை செய்து முடியுங்கள் என்றார். இதைத் தொடர்ந்து சிறப்பு

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