

**VIDYA ACADEMY OF SCIENCE & TECHNOLOGY TECHNICAL
CAMPUS, KILIMANOOR, THIRUVANANTHAPURAM**

“A Unit of Vidya International Charitable Trust”

(Accredited by NAAC with B++ Grade)

Monthly News Report

1st APRIL 2026 to 30th APRIL 2026

+ EVENTS/TALKS/SEMINARS/CONFERENCE

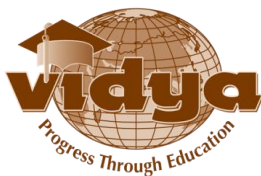
**✓ VIDYA ACADEMY SUCCESSFULLY CONDUCTS KEAM MOCK DRILL FOR
ASPIRING ENGINEERS**

The Vidya Academy of Science and Technology Technical Campus (VASTTC), Kilimanoor, successfully conducted a KEAM Mock Drill on **April 10, 2026**. The programme was organized to provide aspiring engineering students with a realistic Computer-Based Test (CBT) experience.

The mock examination was held in the institution’s advanced technical facilities, including the CC Lab and the FOSS Lab. A total of 197 students participated in the drill, testing their knowledge in Mathematics, Physics, and Chemistry.

To ensure smooth conduct, the examination was organized in two sessions. The first session began at 10:15 AM, followed by the second session at 11:30 AM. The structured schedule enabled effective management of participants and simulated a professional entrance-examination environment.

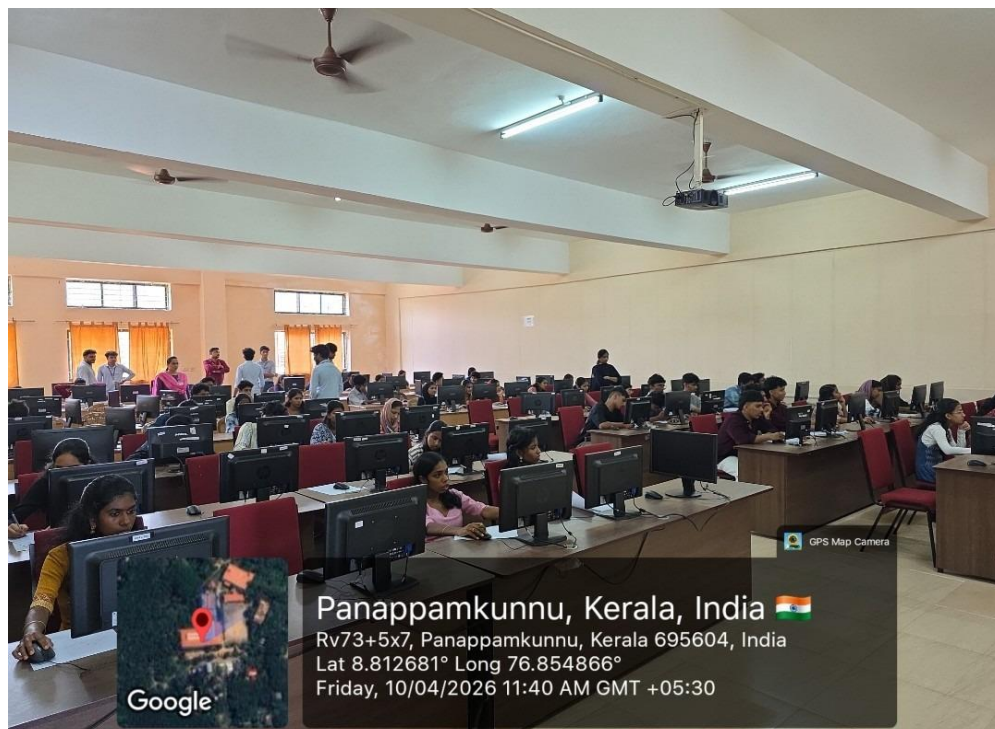
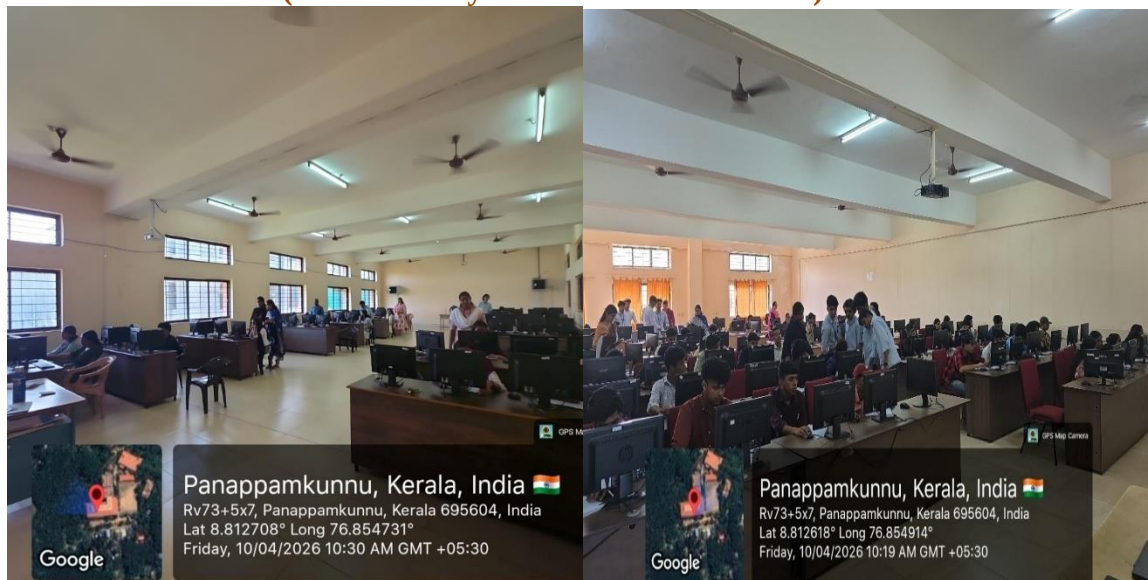
The programme was conducted under the leadership of **Dr. C Brijilal Ruban**, Head of the Department of Computer Science and Engineering. **Ms. Ashily M.Baby** served as the convener. The event was supported by faculty members of the Computer Science department, including **Ms. Ashly K.John**, **Ms. Saranya Raj S**, **Ms. Veena M. P**, **Ms. Neethuraj S** and **Ms. Rajalekshmi J**. The coordinated efforts of faculty members and student volunteers ensured the smooth execution of the programme, providing participants with valuable exam exposure and performance assessment.

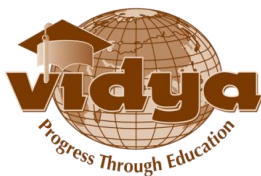


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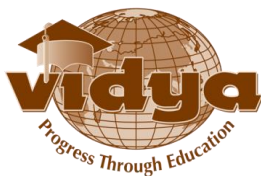
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✓ INDUSTRIAL VISIT AT ICFOSS

A group of 55 students from the 2023-27 and 2022-26 ECE VAST TC batches visited the International Centre for Free and Open-Source Software (ICFOSS) on 8 April 2026, as part of an industrial visit to gain practical knowledge of modern open-source technologies. During the session, experts introduced important topics such as Open Source IoT, LoRaWAN Architecture, Open-Source Drones, and Geographic Information Systems (GIS). The session explained how open-source platforms are used to develop smart and cost-effective technological solutions.

The company also arranged an interactive lab session, where students were introduced to different types of drones and their applications. In addition, the team demonstrated 3D-printed models of GIS-mapped areas and explained the working principles of LoRaWAN architecture used for long-range IoT communication. Staff Members **Ms. Anjana N** (AP ECE) and **Ms. Aswini Dutt** (AP ECE) accompanied the students.

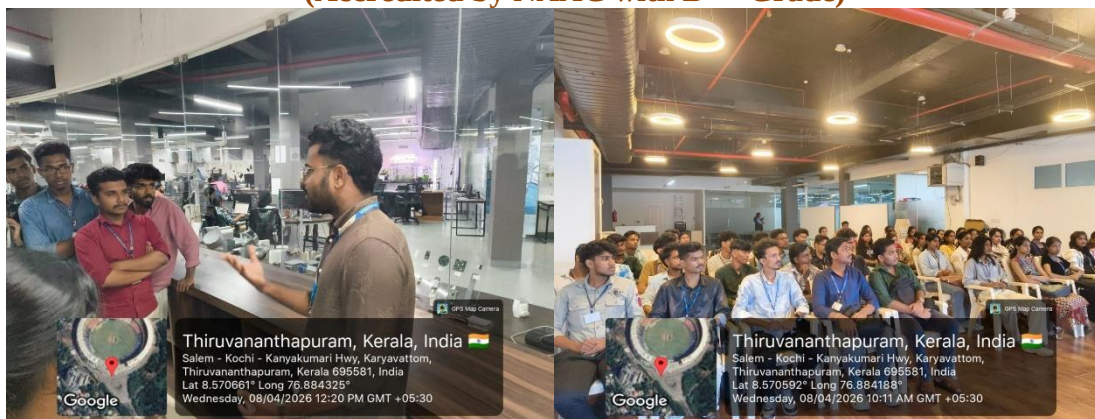




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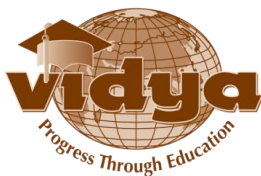


✓ WEBINAR ON CAREER GUIDANCE CONDUCTED FOR PLUS TWO STUDENTS



The **Department of Electronics and Communication Engineering** at Vidya Academy of Science and Technology Technical Campus successfully conducted an online session titled “Rise Up – The Gateway to Success” for Grade 12 achievers on **April 8, 2026**.

The session was organized to guide higher secondary students in making informed academic and career choices, especially in engineering. It provided valuable insights into opportunities, skill development, and pathways for success in higher education.



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The session was handled by **Prof. Lekshmy S**, who served as the resource person. Through an engaging and interactive presentation, she motivated students and shared practical advice on setting goals and achieving academic excellence.

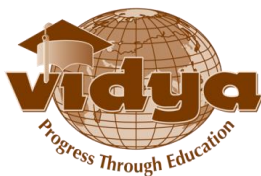
The webinar witnessed active participation from students and proved to be highly informative and inspiring, reflecting the department’s commitment to outreach and student empowerment.

The screenshot shows a Google Meet interface. On the left, a presentation slide titled "DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING" is displayed. The slide features a yellow and blue design with the text "RISE UP 'THE GATEWAY TO SUCCESS' FOR GRADE 12 ACHIEVERS". It includes the date "08 APRIL 2026", time "07:30 PM - 9:00 PM", and the resource person "PROF. LEKSHMY S". The slide also mentions "Vidya Academy of Science & Technology Technical Campus, Kilimanoor" and "Accredited by NAAC with 'B++' Grade". On the right, a grid of participant tiles is visible, showing names like Shyna Nazar Nazar, Lekshmy S, Praveen P, Udayan.s, Devika K P, Cf Education, and Seema345 55. The bottom of the screen shows the Google Meet controls and a timestamp of 19:41.

The screenshot shows a Google Meet interface. On the left, a presentation slide titled "KEAM 2026 Eligibility Criteria" is displayed. The slide lists the following criteria:

- Educational Qualification**
 - Candidates must have completed 10+2 or equivalent examination
 - Students must have studied physics, chemistry, and mathematics.
- Minimum Marks Requirement**
 - A minimum of 50% marks in Mathematics
 - 50% aggregate in Physics, Chemistry, and Mathematics
- Age Limit**
 - Candidates must be at least 17 years old at the time of admission.

On the right, a grid of participant tiles is visible, showing names like Devika K P, Lekshmy S, Praveen P, Shyna Nazar Nazar, Lekshmy S, Cf Education, Udayan.s, and Devika. The bottom of the screen shows the Google Meet controls and a timestamp of 19:51.



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✓ **CAREER GUIDANCE SESSION “CAREER LAUNCHPAD” CONDUCTED FOR
POLYTECHNIC STUDENTS**

DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING

CAREER LAUNCHPAD
for Polytechnic students

Resource person:

Ms. Anjana N
Assistant Professor
ECE

What you'll learn:

- Job opportunities after diploma
- Higher studies options
- Skill development tips
- Industry expectations

On
10/04/2026
3 PM to 4 PM

Don't miss this opportunity to shape your career path!

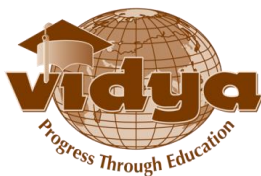
Vidya Academy of Science and Technology
Technical Campus
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The **Department of Electronics and Communication Engineering** at Vidya Academy of Science and Technology Technical Campus successfully organized a career guidance session titled “Career Launchpad” for polytechnic students on **April 10, 2026**.

The session aimed to provide valuable insights into career opportunities and academic pathways available after diploma studies. It covered key topics such as job opportunities, higher education options, skill development strategies, and industry expectations, helping students make informed career decisions.

The session was led by **Ms. Anjana N**, Assistant Professor, ECE, who served as the resource person. Through an engaging and informative presentation, she guided students on how to build a strong career foundation and prepare for future challenges in the engineering and technology sectors.

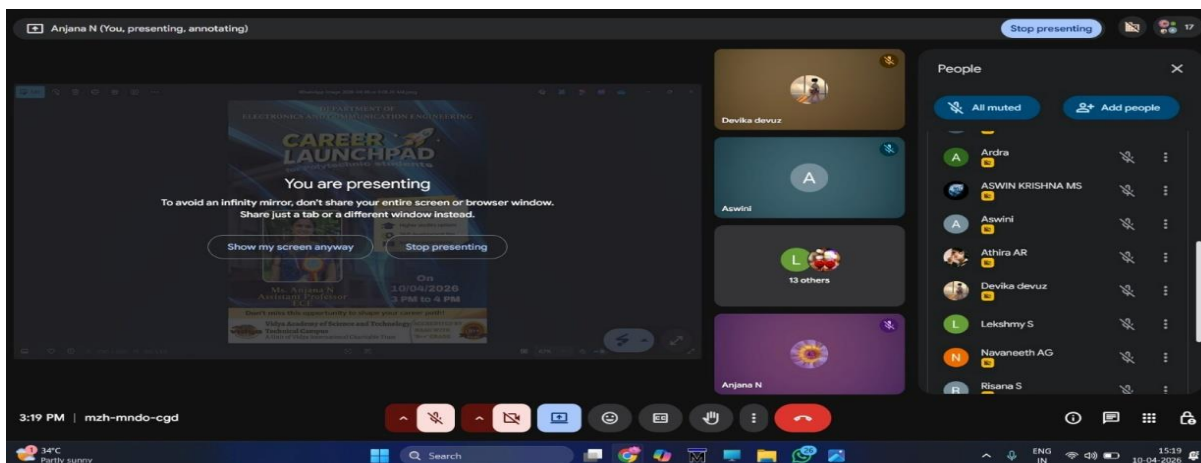


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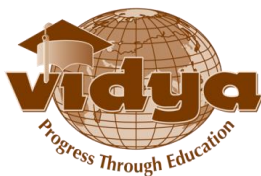
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The program witnessed active participation and proved to be highly beneficial, reflecting the department's commitment to student outreach and career development initiatives.



✓ ANNUAL GENERAL BODY MEETING OF IEEE SB VAST TC HELD





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The Annual General Body Meeting of the IEEE Student Branch, Vidya Academy of Science & Technology Technical Campus, Kilimanoor was conducted on **March 13, 2026**. The meeting reviewed the activities and achievements of the past year, discussed upcoming initiatives, and elected the new executive committee for the year 2026–27. Faculty advisor **Ms. Lekshmy S** and branch counselor **Mr. Chandu C B** and Head of the Department **Dr. Jayarenjini** addressed the gathering, encouraging students to actively participate in technical events and foster innovation through IEEE.

✓ CIVIL SNAPS 2.0 - PHOTOGRAPHY CONTEST



The **Department of Civil Engineering**, Vidya Academy of Science and Technology Technical Campus, Kilimanoor, successfully organized “**CIVIC SNAPS 2.0**”, an engaging photography contest aimed at fostering creativity and innovation among higher secondary students.

The contest was exclusively open to Plus Two Science students, offering them a platform to explore civil engineering concepts through photography. Participants captured visuals reflecting



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architecture, infrastructure, heritage structures, and modern engineering works, creatively connecting art with technical knowledge.

A total of 35 participants actively took part in the competition, showcasing their talent through original photographs submitted via an online platform. The contest was conducted from **6th April 2026 to 19th April 2026**, receiving enthusiastic responses from students. To encourage and reward creativity, attractive cash prizes were announced: 1st Prize: ₹2000, 2nd Prize: ₹1500, 3rd Prize: ₹500. The prize distribution ceremony for the photography contest is scheduled to be held in the last week of April 2026.

✓ ONLINE CAREER GUIDANCE SESSION – “UNLOCK YOUR FUTURE.”

DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

Unlock your future

Online career guidance
session for polytechnic
students

What you'll learn:

- Job opportunities after diploma
- Higher studies options
- Skill development tips
- Industry expectations

Resource persons:

Ms. Haritha PG
Assistant Professor CSE

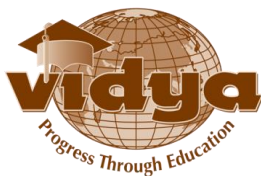
Ms. Ashily M Baby
Assistant Professor CSE

On 20/04/26
Evening 6 to 7 PM

Don't miss this opportunity to shape your career path!

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(A unit of Vidya International Charitable Trust)
ACCREDITED BY NAAC WITH "B++" GRADE
Affiliated to APJ Abdul Kalam Technological University | Approved by AICTE
Malakkal P.O, Kilimanoor, Thiruvananthapuram, Kerala

The **Department of Computer Science and Engineering**, Vidya Academy of Science and Technology Technical Campus, Kilimanoor, organized an **Online Career Guidance Session** titled **“Unlock Your Future”** for polytechnic students on **20th April 2026** from 6:00 PM to 7:00 PM via Google Meet with 25 participants from various Polytechnic colleges.



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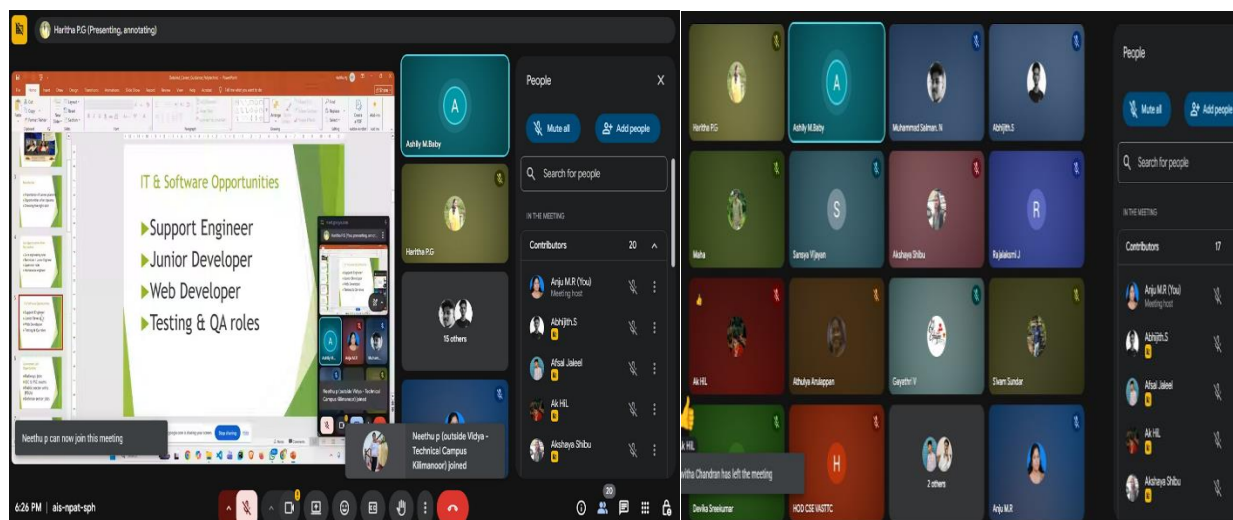
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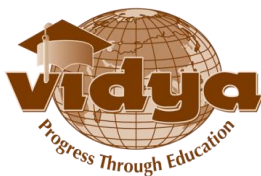
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The programme was conducted with the objective of creating awareness among diploma students regarding career opportunities, higher education options, skill development, and current industry expectations. The session commenced with a welcome address by **Ms. Anju M. R**, Assistant Professor, CSE, followed by the presidential address delivered by **Dr. C. Brijilal Ruban**, Head of the Department, CSE.

The first technical session was handled by **Ms. Haritha P. G**, Assistant Professor, CSE, who elaborated on various job opportunities after diploma and higher studies, including lateral entry into B. Tech programmes. The second session was led by **Ms. Ashily M Baby**, Assistant Professor, CSE, focusing on skill development strategies and industry expectations. The session emphasized the importance of technical proficiency, communication skills, and adaptability in the current competitive environment.

The programme concluded with a vote of thanks by **Ms. Rajalekshmi J**, Assistant Professor, CSE. The session was highly informative and beneficial, providing students with clarity on career pathways and motivating them to align their academic pursuits with industry requirements.





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✓ TIMELESS BONDS – ECE DEPARTMENT ALUMNI REUNION 2026

Department of Electronics and Communication Engineering
In Association with AVAK

TIMELESS BONDS

*Back to where it began!
Relish the special day!*

ALUMNI REUNION

DATE: 25 APRIL 2026
TIME: 10 AM to 12 NOON
VENUE: SB 615

For Further Info :

Dr. Jayarenjini N
HOD, ECE
+91 98465 30372

Ms. Anjana N
Asst. Prof., ECE
+91 81291 03219

ECE

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**B++
NAAC**

The **Department of Electronics and Communication Engineering**, in association with AVAK, successfully organized an Alumni Reunion titled “Timeless Bonds” on **25 April 2026**. The event witnessed the enthusiastic participation of 15 alumni. The programme commenced with a warm welcome address by **Ms. Anjana N**, Assistant Professor, ECE and Alumni Coordinator, VAST TC. The alumni were then addressed by the Head of the Department, **Dr. Jayarenjini N**, along with other faculty members, who appreciated the continued connection of the alumni with the institution. The session provided a nostalgic platform for the alumni to recollect their college days, share their professional experiences, and reconnect with their peers and teachers. Discussions were also held on conducting future interactive sessions with the current batches, including both technical and non-technical engagements, to strengthen industry-academia interaction. The event

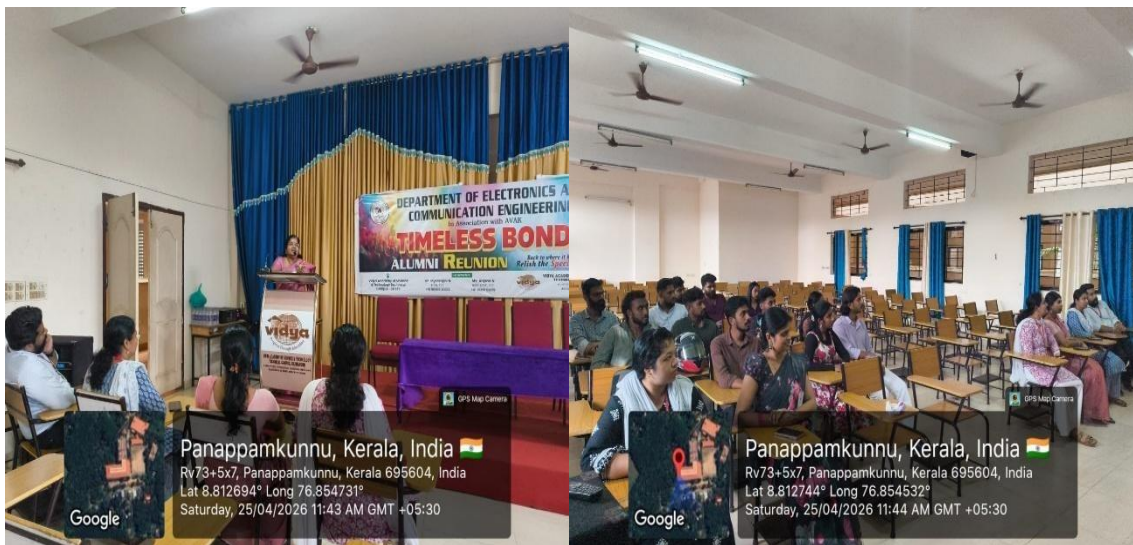


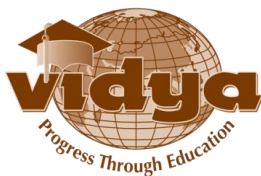
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concluded on a delightful note with all attendees joining for lunch, further enhancing the spirit of bonding and collaboration.





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✓ ‘BUILD YOUR CAREER’ - CGP FOR +1 AND +2 STUDENTS

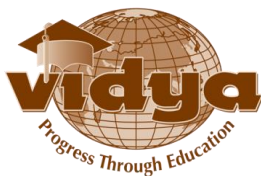


The **Department of Civil Engineering** successfully organized a career guidance programme at Legends Academy, Kadakkal, aimed at Plus One and Plus Two students. The programme was conducted in two informative sessions held on 25 April 2026 from 10:30 AM to 11:30 AM and 11:30 AM to 12:30 PM.

A total of 50 students actively participated in the sessions, including 30 Plus One students and 20 Plus Two students. The programme focused on creating awareness about career opportunities in the field of Civil Engineering, higher education options, and skill development pathways.

The event was coordinated by **Ms. Nidhu S S** (Assistant Professor – Civil Engineering) and **Ms. Anjali Saji** (Assistant Professor – Civil Engineering). **Ms. Adheena V S** (Assistant Professor – Civil Engineering) served as the resource person, delivering insightful guidance and interacting with the students to clarify their queries.

The session proved to be highly beneficial, helping students gain a clearer understanding of their future career prospects and motivating them to make informed academic and professional choices.



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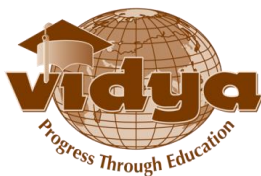
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✓ WORKSHOP ON 3D MODELING & PRINTING CONDUCTED FOR PLUS TWO STUDENTS



The **Department of Mechanical Engineering** at Vidya Academy of Science & Technology Technical Campus successfully organized a one-day workshop on 3D Modelling & Printing for Plus Two students. The event was held on **29 April 2026**, at the Mechanical Engineering Seminar Hall on the campus.



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The workshop aimed to introduce higher secondary students to the rapidly evolving field of additive manufacturing and design technologies. Participants were given an overview of 3D modelling concepts, design tools, and real-time demonstrations of 3D printing processes. The session also highlighted the growing applications of 3D printing in industries such as manufacturing, healthcare, and product design.

Faculty members and technical experts from the department guided the students through interactive sessions, enabling them to understand the practical aspects of transforming digital models into physical objects. The workshop provided hands-on exposure and encouraged students to explore career opportunities in mechanical and design engineering fields.

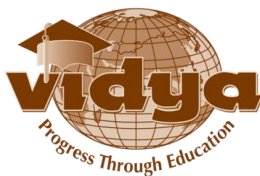
STUDENTS ACHIEVEMENTS

INTERNSHIP AT LPSC



Sneha S Nair (S6 Mechanical Engineering, 2023–27 Batch) of Vidya Academy of Science and Technology Technical Campus has secured an internship at Liquid Propulsion Systems Centre (LPSC), Valiamala.

Liquid Propulsion Systems Centre, a premier centre under Indian Space Research Organisation (ISRO), is known for its significant contributions to the development of propulsion systems for India’s space missions.



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This achievement reflects the academic excellence and technical capabilities fostered among students of the institution.

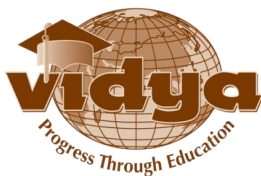
✓ RESEARCH PAPER PUBLISHED IN IJFMR

A notable academic achievement has been recorded at Vidya Academy of Science and Technology Technical Campus, as a team of students from the **Department of Electronics and Communication Engineering** successfully published a research paper in the reputed International Journal for Multidisciplinary Research (IJFMR) on 10 April 2026.

The student team, comprising **Srijith S, Muhammad Rafi, Rahul R S, and Harish B**, carried out the research under the guidance of **Ms. Shyna Nazar**, Assistant Professor, Department of ECE. Their work demonstrates a strong emphasis on sustainable and eco-friendly technological solutions.

The paper, titled “Solar Power Autonomous Rover for Beach Shore Waste Management,” proposes an innovative system that utilizes solar energy to operate an autonomous rover designed for efficient waste collection along coastal areas, addressing critical environmental challenges.





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✓ SUCCESSFUL COMPLETION OF 8-WEEK NPTEL ONLINE COURSE BY STUDENTS

Ms. Arsha M A of S6 CE (2023 - 27 Batch) have completed the **8-week** (Jan - March 2026) NPTEL online course ‘Sustainable Engineering Concepts and Life Cycle Analysis’, with a consolidated score of 82%.

Ms. Daya S Babu of S6 CE (2023 - 27 Batch) has completed the **8-week** (Jan - March 2026) NPTEL online course ‘Introduction to Civil Engineering Profession’, with a consolidated score of 85%.



✚ STAFF ACHIEVEMENTS

✓ RESEARCH PUBLICATION ACHIEVEMENT





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Ms. Haritha P G, Ms. Anju M R, Ms. Seenamole J, and Ms. V Sansya Vijayan have published a research paper titled “Machine Learning Applications in Agriculture” in the International Journal of Research and Analytical Reviews (IJRAR).

The paper has been featured in Volume 13, Issue 2 of the journal, released on **April 1, 2026**. IJAR is a UGC-approved, peer-reviewed journal with an impact factor of 7.17.

The research focuses on the application of modern machine learning techniques in agriculture, presenting approaches to enhance productivity and promote sustainable practices. The publication marks a significant academic contribution in the field of technology-driven agriculture.



✓ NPTEL CERTIFICATION ACHIEVEMENT





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We are delighted to share that **Ms. Vindya Vijayan**, Assistant Professor in the **Department of Computer Science and Engineering** have completed the **4-week** (Jan - Feb 2026) NPTEL online course on “Fundamental Algorithms: Design and Analysis”, offered by IIT Kharagpur.

Ms. Nayana Gopan, **Ms. Rini Madhavan Rajeev**, **Ms. Anjali Saji** (Asst. Professors in the **Department of Civil Engineering** have completed the **4-week** (Jan - Feb 2026) NPTEL online course on ‘Electronic Waste Management - Issues and Challenges’.

Ms. Aswini Dutt, Assistant Professor from the **Department of Electronics and Communication Engineering**, has completed the **8-week** (Jan–Mar 2026) NPTEL online course on “Analog Circuits” offered by IIT Bombay.

**Elite**
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
VINDHYA VUJAYAN
for successfully completing the course

Fundamental Algorithms: Design and Analysis

with a consolidated score of **82** %

Online Assignments	21.67/25	Proctored Exam	60/75
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Total number of candidates certified in this course: 1818

Jan-Feb 2026
(4 week course)



Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



**Elite**
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
ASWINI DUTT
for successfully completing the course

Analog Circuits

with a consolidated score of **71** %

Online Assignments	22.5/25	Proctored Exam	48.98/75
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Total number of candidates certified in this course: 529

Jan-Mar 2026
(8 week course)



Prof. Srihar Iyer
Head CSEEP & NPTEL Coordinator
IIT Bombay





Indian Institute of Technology Kharagpur

Roll No: NPTEL26CS42S660200290 To verify the certificate 

No. of credits recommended: 2





Indian Institute of Technology Bombay

Roll No: NPTEL26EE23S509700148 To verify the certificate 

No. of credits recommended: 3



**Elite**
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
RINI MADHAVAN RAJEEV
for successfully completing the course

Electronic Waste Management - Issues And Challenges

with a consolidated score of **78** %

Online Assignments	24.42/25	Proctored Exam	54/75
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Total number of candidates certified in this course: 1193

Jan-Feb 2026
(4 week course)



Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



**Elite**
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
NAYANA GOPAN
for successfully completing the course

Electronic Waste Management - Issues And Challenges

with a consolidated score of **81** %

Online Assignments	24.42/25	Proctored Exam	57/75
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Total number of candidates certified in this course: 1193

Jan-Feb 2026
(4 week course)



Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur





Indian Institute of Technology Kharagpur

Roll No: NPTEL26CE49S660200304 To verify the certificate 

No. of credits recommended: 2



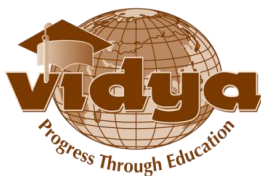


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Total number of candidates certified in this course: **1193**

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Indian Institute of Technology Kharagpur


Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

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SUGGESTIONS & SUPPORT

We value your suggestions for improvement. For contact or assistance on related matters, please email us at wednesdaynews@vidyatcklmr.ac.in. We will get back to you as soon as possible.

Wednesday News Team