



**VIDYA ACADEMY OF SCIENCE & TECHNOLOGY TECHNICAL CAMPUS_Kilimanoor,
Thiruvananthapuram
Accredited by NAAC with B++ Grade
“A Unit of Vidya International Charitable Trust”**

WEDNESDAY NEWS

Issue No:139 1st October to 31st October 2022

❖ EVENTS/TALKS/SEMINARS/CONFERENCES

❖ INTERNATIONAL FDP ON PRODUCTIVE SCIENTIFIC DISCOURSE

Vidya Academy of Science and Technology Technical Campus Kilimanoor hosted the first **International Faculty Development Programme on Productive Scientific Discourse** organized by the **Department of Applied Science VAST TC** from **10th to 14th October 2022** **Via the online Platform Google Meet** under the guidance of **Dr.Jayanthi.L.S (HoD, Applied Science)** who is the backbone of the Applied Science Department. **118 Participants registered the program and 86 participants participated in the program.** FDP aims to discuss recent advances in the area of Applied Science. Further, it provides a platform for young faculty members, researchers, and students to upgrade their research knowledge and interact with experienced researchers. This International FDP will bring together great people who have excelled in various fields of Applied sciences. **Ms.Vigitha Vidyadhar (Asst. Prof-AS)** was the coordinator of the event. **Ms.AnchuE.S(Asst.Prof-AS), Ms.Mariyam Beevi (Asst.Prof-AS), Ms.GouriL.R (Asst.Prof-AS),Ms.Adithya G.S(Asst. Prof-AS), Najitha Sharaf(Asst. Prof-AS), Mr.Dinesh Kumar(Asst. Prof-AS), and Mr.Saju Kumar (Lab Instructor-AS)** are the Conveners of the Program.

Day 1

On **10th October 2022**, during the technical Session, **Dr. Suliadi Firdaus bin Sufahani** was the resource person. The session started at 11.55 am with the Introductory speech by **Ms.Anchu E.S (Asst Prof- AS)**. The Welcome Address was given by our principal **Dr.T .Mathavaraj Ravikumar**. Speaker used the optimization technique to study the nutritional needs of students between the ages of 13 and 18. Malaysian students were selected. The amount of minerals required and the

benefits of the Malaysian government were included. Cost analysis and outreach were also included. It was pointed out as a global problem, and a solution was proposed for it. The Vote of thanks was delivered by **Mr.Dinesh Kumar(Asst. Prof-AS)**.

Day 2

On 11th October 2022, Dr.K.P. Uma, a Professor at Hindustan University, handled the technical session. The session started at 11.55 am with the Introductory speech by **Ms.Gouri .L.R (Asst Prof-AS)**. The lecture topic was R programming. R is a programming language and software environment for statistical analysis, graphics representation, and reporting. R has local communities worldwide for users to network, share ideas, and learn. It describes how to do elementary operations in mathematics using R programming and covers sequence finding and matrix theory. The Vote of thanks was delivered by **Ms.Vigitha Vidyadhar (Asst. Prof-AS)**.

Day 3

On 12th October 2022, a technical session was handled by **Dr. R Anantha Krishnan**, Consultant Scientist in Chemistry, IIT, Dhanbad. The topic title was "**Research in Chemistry and its Industrial importance.**" The session started at 11.45 am with the welcome speech of **Ms. Vigitha Vidyadhar (Asst Prof- AS)**. **Dr. R Anantha Krishnan** justified his topic title by explaining various examples in this present scenario. Then he focused on his potential area, Natural Product Chemistry, and explained different instrumentation techniques such as Chromatography, spectroscopy, etc. He also mentioned the relevance of Dermatology research with familiar and thought-provoking images. He also emphasized the importance of women's empowerment through outreach programmes in society. The participants developed the ability to transcend from the subject knowledge to the applications of Engineering Chemistry in real-life situations. The Vote of thanks, proposed by **Ms. Anchu E S (Asst. Prof-AS)**.

Day 4

On 13th October 2022, a technical session was handled by **Dr. Syed Zuhaib Haider Rizvi, Senior lecturer, Dept. of Physics and Chemistry, Faculty of Applied Sciences and Technology (FAST), Universiti Tun Hussein Onn Malaysia(UTHM)**. The welcome address was delivered by the **Director Brig. K S Shaji**. The introductory speech was delivered by **Mr.Dinesh Kumar (Asst. Prof-AS)**. The lecture topic was '**LASER-INDUCED PLASMA**'- A laser is focussed on forming a plasma beam. This plasma is used to analyse the composition of samples under study. Even though we know other

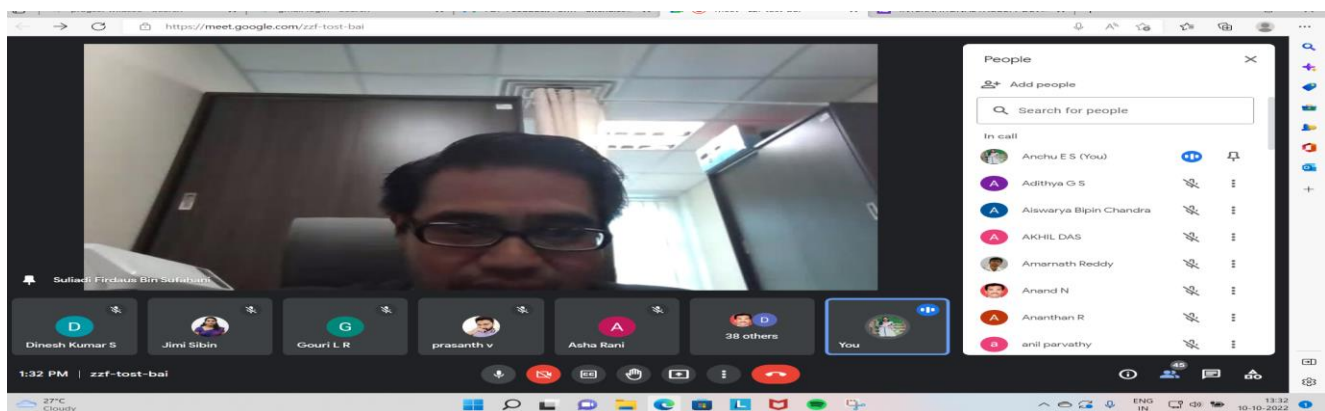
spectroscopic technologies, Laser-induced breakdown technology is very sensitive and within the specified limit. In the session, various quantitative and qualitative analyses like elemental mapping and depth profiling were discussed. This spectroscopic technique is beneficial in remote areas where the sample/ target is in an inaccessible site or tiny. The FDP was concluded after an interactive session with participants. The Feedback from the session was overwhelming.

Day 5

On **14th October 2022**, the last session was handled by **Dr. Rajesh R, Assistant Professor in Economics, KSMDB College, Sasthamkotta Kerala**; his presentation was on the topic "**India's Journey Towards a \$5 Trillion Economy: Economic Outlook, Prospects, and Policy Challenges**". The session started at 11.45 am with the welcome speech of **Ms. Adhithya G S (Asst. Prof. AS)**. Dr. Rajesh R pointed out India's democratic position, current GDP position of India with a comparison of the world economy, sectoral contributions to GDP, why service sector contributes more to GDP and why the employment opportunities are less in the service sector, etc. He also gave information about new trends in our Economy, like; among BRIC countries. India has a high working-age population, and the UN projection is to raise India's urbanization rate; China uses 64% of E-Commerce platforms, and only 14% of Indians use E-Commerce platforms. He gave insight into India's current position to achieve the goal of a \$5 Trillion Economy. The vote of thanks, proposed by **Ms. Najitha Sharaf (Asst. Prof. As)**

The sessions were very informative and interesting. All participants enjoyed the session very well. With the cooperation of the faculty members from the Applied Science Department, the FDP could record the participants' feedback. A total of 86 participants participated and responded with positive feedback.

Screenshots of the event



pragser wildsee - Search | gmail login - Search | FDP Feedback Form - anchus.es | Meet - zzf-tost-bai | INTERNATIONAL FACULTY DEVE | +

https://meet.google.com/zzf-tost-bai

Sufiadi Firdaus Bin Sufahani

Priya P Nair has left the meeting

Anand N | Jimi Sibin | Gouri L R | prasanth v | Asha Rani | 35 others | You

1:37 PM | zzf-tost-bai

30°C Cloudy

People

- Add people
- Reshma Prasanth
- Sajukumar J
- Sanjay Satish
- Sminu Nair
- Sourmya K Nair
- Sufiadi Firdaus Bin Sufahani
- Suraj SR
- vidhya vinayan
- WAN NOOR AFIFAH WAN...
- Willson Joseph

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Uma Raj

nandini nandini

Willson Joseph

Gouri L R

THERESA JOSEPH

Biji Mathew

Chinchu Anna Varkey

51 others

You

12:45 PM | zzf-tost-bai

31°C Cloudy

meet.google.com/zzf-tost-bai?pli=1

Uma Raj is presenting

```
Create a matrix taking a vector of numbers as input.
# Elements are arranged sequentially by row.
M = matrix(c(1:14), nrow = 4, byrow = TRUE)
dim(M)
# Elements are arranged sequentially by column.
N = matrix(c(1:14), nrow = 4, byrow = FALSE)
dim(N)
# Define the column and row names.
rownames = c("row1", "row2", "row3", "row4")
colnames = c("col1", "col2", "col3", "col4")
P = matrix(c(1:14), nrow = 4, byrow = TRUE, dimnames = list(rownames, colnames))
dim(P)
When we execute the above code, it produces the following result -
      [,1] [,2] [,3] [,4]
[1,]  1   5   9  13
[2,]  2   6  10  14
[3,]  3   7  11  15
[4,]  4   8  12  16
      [,1] [,2] [,3]
[1,]  1   5   9
[2,]  2   6  10
[3,]  3   7  11
[4,]  4   8  12
      col1 col2 col3
row1  1   3   5
row2  6   7   8
row3  9  10  11
row4 12 13 14
```

Uma Raj

nandini nandini

HOD AS VASTT...

Gouri L R

Willson Joseph

THERESA JOS...

Biji Mathew

57 others

You

12:32 PM | zzf-tost-bai

30°C Cloudy

Certificate Sample



❖ GROUP TUTOR SYSTEM

Vidya Student Support Cell (VSSC) is a forum, initiated by the management, to provide additional academic as well as emotional support to needy students. To equip the faculty members to effectively counsel students, this academic year VSSC conducted a session on **“Group Tutor System ”** for those who have less than three years’ experience and have not attended this session by VSSC yet. Twenty-Three faculty members were identified and the session was conducted at Mechanical Seminar Hall, VAST TC on **12/10/2022** from **2:20PM** to **03:10 PM**.

➤ PROGRAM OBJECTIVES

- To introduce VSSC to newly joined faculty members.
- To familiar the functioning of VSSC.
- To explain Group Tutor system.
- Explain the detailed guidelines to Group Tutors.
- Discuss Counselling process and purpose.
- Importance of VSSC in student academics and personal growth

➤ RESOURCE PERSON and PARTICIPANTS

Ms. Sreejitha S.G, Chief Coordinator VSSC, handled the session. Nineteen faculty members from various departments attended the session.

➤ **SESSION DETAILS.**

- ❖ The session for newly joined faculty members started at 2:20PM on **12th October 2022** at Seminar hall. The chief coordinator, VSSC handled the session in which nineteen faculty members attended. It started with a general introduction about VSSC and its activities. Then introduced the Group tutor system whereby a group of twenty-two students are put under the patronage of a faculty member designated as the 'group tutor'.
- ❖ After which the functioning of VSSC was described with the help of a flow chart.
- ❖ Covered Primary responsibilities of Group Tutor, Report maintaining, submission of monthly report to Department coordinator, attention to students who has academic deviation.
- ❖ Intention and frequency of PTA meeting were discussed. General Functions of VSSC also explained.
- ❖ Introduced different department coordinators to whom each group tutor must submit the monthly report.

Branch	Coordinator
CE	Ms. Midhila M.
CSE	Ms. Beena V.R.
ME	Mr. Midhun S.S.
ECE	Ms. Sreejitha S.G.
EEE	Ms. Vrinda Prasad

- ❖ Guidelines to Group Tutor was explained
 - Group Tutors should closely monitor the regularity & performance of every student under him/her.
 - Group Tutors should keep a file to record the continuous evaluation (academic as well as personal details) for each student under him/her.
 - Group Tutors to meet every student personally once in two weeks and to update his\her status regularly.

- Group Tutors to meet every student after the publication of result (series test or university result) and counselling report to be made accordingly.
- Case of deviation of academic performance/ Shortages of attendance should be given special attention and to be brought to the notice of parents and VSSC coordinator.
- After series test those who require academic support are to be listed and action to be taken for remedial classes.
- After first & second series PTA meetings to be conducted for each class. Appreciation for toppers in series examinations to be done during PTA meeting.
- Students with three or more subject's failures should be given special counselling classes by the tutor or by the Counsellor as per the requirement.
- Group Tutors can meet the counsellor personally if they require any assistance while interacting with the students.
- Group Tutors of respective Classes should meet monthly.
- Monthly counseling report (soft copy) by Group Tutors to be submitted to Dept. VSSC coordinator as well as to the concerned HoDs.
- The Dept. Coordinators should submit the report to VSSC Chief Coordinator.
- The VSSC Chief coordinator to submit the final report to the Principal.

➤ **PROGRAM OUTCOMES**

- The functioning of VSSC and Group Tutor system made clear.
- Faculty members understood the role of group tutor in mentoring students under his/her tutorship.
- Understood the importance of record keeping and meeting report submission.
- Understood activities of VSSC during and after Series Test, University examination and guidelines to group tutor.
- Faculty members understood the importance of counseling students and parents to identify the issues and how to support them.

Faculty members found this session to be useful as many of them are fresher to this career. Being a tutor, this session gave them a support and guidance to handle students. Some of them had doubts regarding “How and when to meet students”, “How to record meeting details”, “Records and confidentiality”,

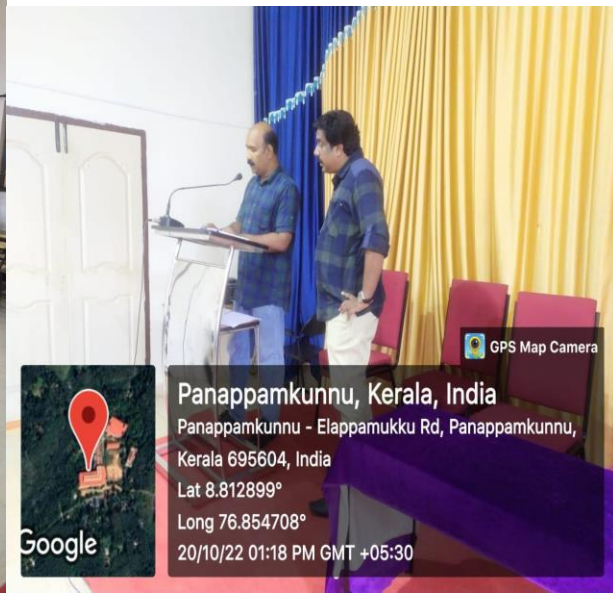
“How to identify cases need special counselling”, “No. of sittings for a student”, “Is it mandatory for a tutor to meet counsellor” and these were cleared during the session.

GLIMPSES OF THE SESSION



❖ Power Quiz 2022

- ❖ The Department of Electrical & Electronics Engineering in association with KSEB organized Power Quiz 22 on **20th October 2022**. About 50 students from all departments participated in the Quiz. Among these **Ajmal Syed (S7 EEE)** and **Ansal (S7 EEE)** got the first and Second position respectively.



❖ TRAINING SESSION ON MACHINE TOOLS

The Mechanical Engineering department conducted a practical session on various machine tools for students who opted for machine tool engineering as a minor. The session was arranged at the Machine Tool Lab of the department on the **14th of October 2022**. **Mr Arun K L (Asst.prof – ME)** and **Mr Unnikrishnan V S (TI ME)** department took the session for fifth-semester electronics and electrical students. The training session has given an overall idea about the various machining operations and the tools used for the same.



❖ VIRTUAL WORKSHOP ON MOBILE APP DEVELOPMENT

The Department of Computer Science and Engineering, VAST TC organized a one day **Virtual Workshop on Mobile App Development** on **18th October 2022**. The resource person of the event was **Mr.R.Ashok Assistant Professor**,Kamaraj College of Engineering and Technology. The event was coordinated by **Ms.Beena V R**(Asst. Prof-CSE. Total of **71** students of S5 CSE and S7CSE participated in the workshop and got very positive responses through the feedback forms provided. The event was structured in 2 sessions, followed by Q&A session and the feedback was collected from all students.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



ORGANIZES



ONE DAY

VIRTUAL WORKSHOP

ON

MOBILE APP DEVELOPMENT

RESOURCE PERSON

Platform: Google Meet

Date: 18-10-2022

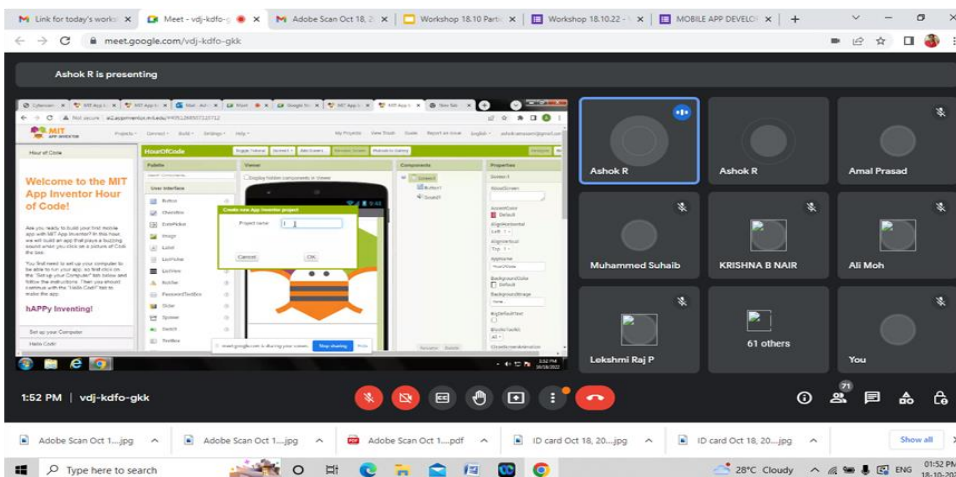
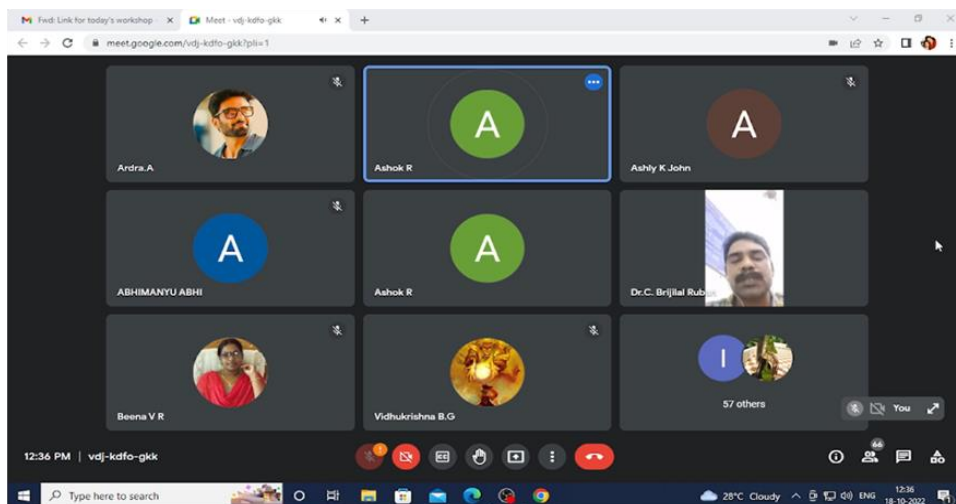


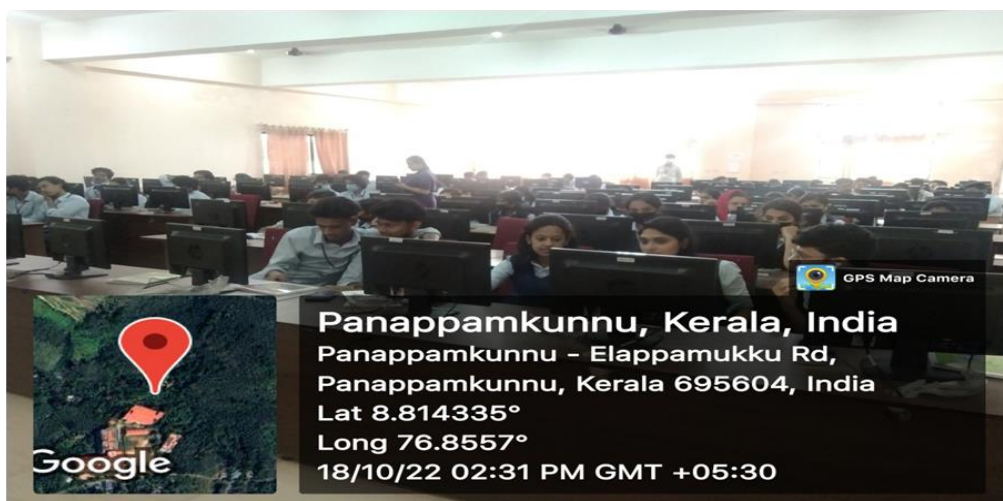
Mr. R. Ashok
Assistant Professor, ECE
Kamaraj College of Engineering and
Technology(Autonomous)
Tamilnadu

<http://meet.google.com/vdj-kdfo-gkk>

Co-ordinator
Beena V R
Asst. Professor, CSE
Mob: 9744391320

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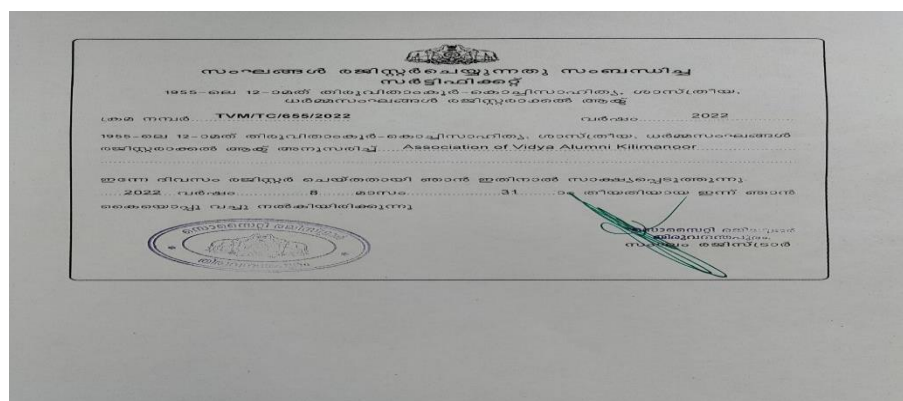


❖ FORMATION OF ALUMNI ASSOCIATION

The Alumni Association of our College, “**Association of Vidya Alumni Kilimanoor (AVAK)**” was registered under Travancore-Cochin Literary, Scientific and Charitable Societies Registration Act, 1955 (Act XII). **The Association Executive Members are:**

Members	Roles
Dr. T. Mathavaraj Ravikumar (Principal)	PRESIDENT
Ms. Anjana N (Asst Prof ECE)	VICE PRESIDENT
Mr. Harikrishnan R S	VICE PRESIDENT
Mr. Jai Kiran C.J	SECRETARY
Mr. Akhil K Uday	TREASURER

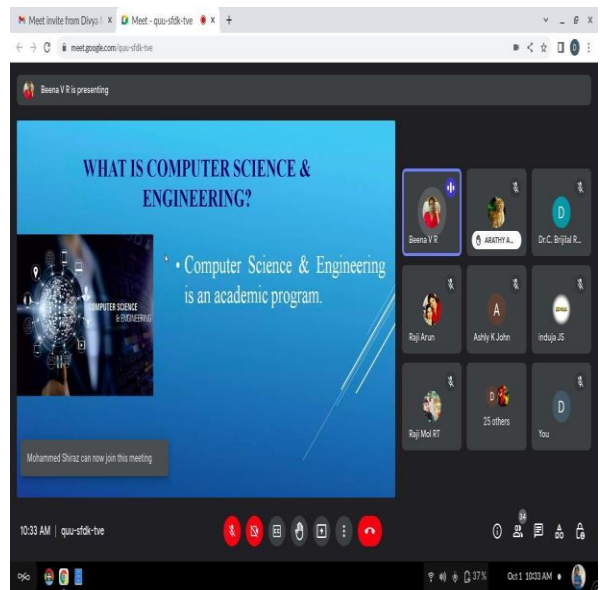
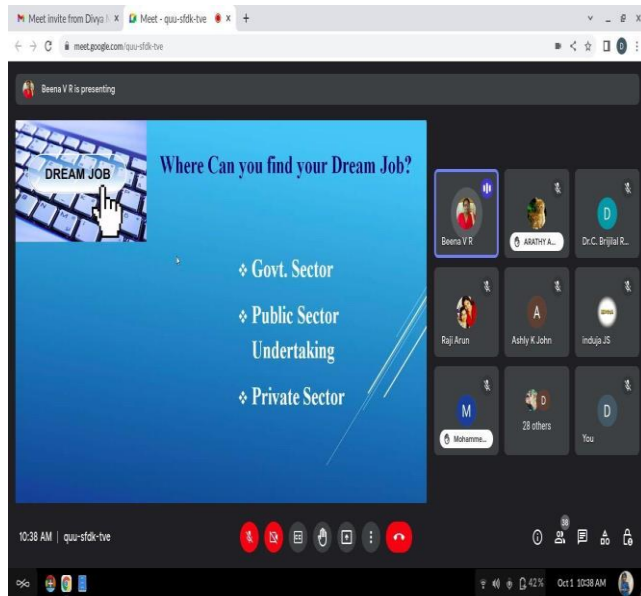
Ms. Anaswara J	JOINT SECRETARY
Mr. Prabhudev P.S	EXECUTIVE MEMBER
Mr. Amor Shyli	EXECUTIVE MEMBER
Mr. Ashik S	EXECUTIVE MEMBER
Mr. Amor Shyli	EXECUTIVE MEMBER
Mr. Sony T Nair	EXECUTIVE MEMBER
Mr. Sumith S	EXECUTIVE MEMBER
Mr. Abhijith V.A	EXECUTIVE MEMBER
Mr. Sharon R S	EXECUTIVE MEMBER
Ms. Krishnapriya J	EXECUTIVE MEMBER
Ms. Shahina S.R	EXECUTIVE MEMBER





❖ WEBINAR ON “CAREER GUIDANCE”


The department of **Computer Science and Engineering of VAST TC** conducted a webinar on “**Career Guidance**” to 2022-2026 batch CSE students on **1st October 2022** from 10:00AM to 11:00 AM. The Resource person of this event was **Ms.Beena V R, Assistant Professor, Dept. of Computer Science and Engineering, VAST TC.**The webinar started at 10:00 AM with a Welcome speech by Divya M K, Assistant Professor, CSE, VAST TC. Dr. C Brijilal Ruban, HoD CSE was invited to render the inaugural address. After the inaugural address the session was handed over to the resource person. The resource person explained about the possibilities of Job opportunities for CSE graduates in various areas. This highly informative webinar was coordinated by Ms Divya M K (Asst.Prof- CSE) and was well attended by the faculties and students. The session concluded at 11:30 AM.


Event Glimpses




VIDYA ACADEMY OF SCIENCE AND TECHNOLOGY
TECHNICAL CAMPUS, KILIMANOOR
ACCREDITED BY NAAC WITH B++ GRADE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ORGANIZES
CAREER GUIDANCE
FOR 2022 BATCH CSE STUDENTS


1/10/2022
Time:
10am to 11am
Platform: Google Meet


RESOURCE PERSON:
Mrs. Beena V R
Assistant professor,
CSE


FOR ANY QUERIES, PLEASE CONTACT: 6282927119 (ATHULYA KAMALASANAN, ASSISTANT PROFESSOR, CSE)

❖ ALUMNI TALK FOR 1st YEAR ECE STUDENTS

The Department of Electronics and Communication Engineering organized an ALUMNI TALK on **2nd October 2022** from 11 AM to 12 noon in Google Meet. The event was for the 2022 admitted students in the **Electronics and Communication Engineering Department**. It was coordinated by **Ms. Anjana N and Ms. Meenu S Nair**, Assistant Professors in ECE. The speakers of the event were **Mr. Rahul Raj R** (2015-2019 Batch ECE) and **Ms. Divyamol M J** (2017-2021 Batch ECE) students who got placements in Allianz Technology and Ecesis Technologies respectively. Dr. Neethuraj R., HoD ECE, Ms. Anjana N, Ms. Sreejitha S. G, Mr. Chandu C B, Ms. Niraja J Shenoy, Ms Aswani S, Ms. Dhanya S, Ms Bhavya V and Ms. Meenu S Nair Assistant Professors in ECE were also present.

The session started with the introduction of alumni to the new students by **Dr. Neethu Raj R.**, HoD. Mr. Rahul Raj R initiated the alumni talk by sharing his journey at Vidya. He described the massive opportunities of B.Tech other than any degree. He explained about his industrial visit experiences and the help of teachers to achieve his goals. He brushed up the trending fields of electronics in both hardware and software areas. Ms. Divyamol M J shared her achievement of submitting the paper 'IOT based Smart Agriculture Monitoring and Alerting system' in National Conference RTEECT-2K21. She explained about the support and the facilities the team received from the department towards the completion of the project. Ms. Divyamol shared the experience of receiving the IDEA Grant of 2 Lakh rupees from Honorable Minister of Higher Education Social Justice Smt. R. Bindu. Ms. Divyamol had received great support and encouragement from ECE Department towards her work and the journey, which ultimately helped her in achieving the goal. She recollected and shared those with the students. Many of them admired her achievement in the interactive session too. She thanked the teachers for their encouragement and blessings. The session ended with a question - answer and feedback session. The students raised doubts regarding the exam and the job opportunities they can get after B.Tech. All the doubts were cleared by our alumnus with ease. A total of 33 students participated in the whole event. They also suggested more events in the coming days. The session concluded with appreciating our alumni for finding time to share their experience without any hesitation and thanking all the students and teachers for being the active audience. The session ended at 12 noon. The poster for the event and the screenshots are attached below:






**DEPARTMENT OF ELECTRONICS
AND COMMUNICATION
ENGINEERING**

ALUMNI TALK



Ms. Divyamol M.J
 Software Developer
 Ecesis Technologies
 2017-21 Batch ECE, VAST TC



Mr. Rahul Raj R
 Senior Software Engineer
 Allianz Technology SE
 2015-19 Batch ECE, VAST TC

OCTOBER 02, 2022
11 AM TO 12 NOON

 Meet


VIDYA ACADEMY
 OF SCIENCE AND TECHNOLOGY
 TECHNICAL CAMPUS, KILIMANOOR
(A Unit of Vidya International Charitable Trust)

11:23 AM | yvs-rzsy-xag

People

Mute all Add people

Search for people

In call

- Anjana N (You) Meeting host
- Abhiram A S
- AKASH LAL
- Amritha Subash
- Amrutha. S Amrutha S
- Anjana Nandakumar
- Archa Ammu

Mini Ks HOD ECE VASTTC Divya Janardanan Meenu S Nair Mubeena SR Krishnarajeev K...
 devayani James Shinu S Sabeer Sabi Ganga Ganguzz Archa Ammu Amritha Subash Sneha Raj
 bhavya v Abhiram A S Amrutha. S Amr... Arya S Renjini rk Indu Sudheer Sreelekshmi S
 Rahul Raj Vandana Sathya... Vishnu. V Navaneeth App... Navajyothika G Manu V 44 AKASH LAL
 Dhanya S Chandu C.B Sheeja Jonny Anjana Nandaku... Bini C Arish A M You

Divya Janardanan is presenting

12:02 PM | yvs-rzsy-xag

HONOURING THE INNOVATORS

Fest Winner

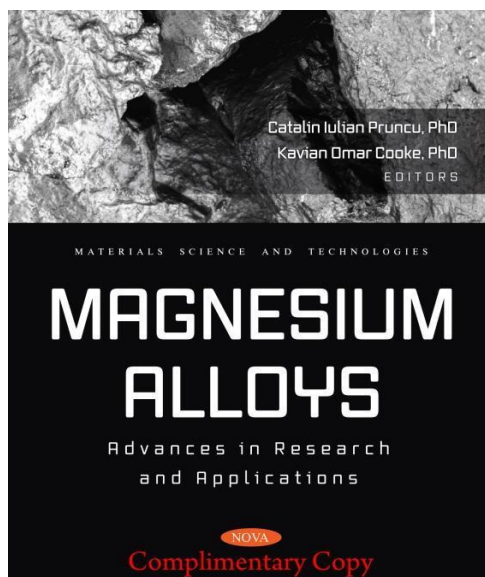
3/10

Divya Janardanan

Mini Ks HOD ECE VAS... Meenu S Nair
 Dhanya S Mubeena SR Krishnarajeev ...
 Sheeja Jonny devayani james Sabeer Sabi
 SUHAIL 17 16 others You

➤ **STAFF ACHIEVEMENT**

- **Dr. Unnikrishnan M A (Asst.Prof-ME)** had published a chapter named “**Recent developments in Friction Stir Welding of Similar and Dissimilar Magnesium alloys**” in the book “**Magnesium alloys: Advances in research and Applications**, Nova Science publishers Inc,USA. (page no 95 – 125)



Chapter 4

Recent Developments in Friction Stir Welding of Similar and Dissimilar Magnesium Alloys

M. A. Unnikrishnan^{1,*} and J. Edwin Raja Dhas^{2,†}

¹Department of Mechanical Engineering,
Noorul Islam Centre for Higher Education,
Thuckalay, Tamil Nadu, India

²Department of Automobile Engineering,
Noorul Islam Centre for Higher Education,
Thuckalay Tamil Nadu, India

Abstract

Magnesium alloys are well known for its light weight, low density and high specific strength. Due to these factors magnesium alloys are always a suitable choice for lightweight structures especially in automotive applications. Light weighting combined with good structural strength, damping capacity, affordability, processing easiness etc. are some of the major highlighting factors for Magnesium alloys. One of the major concerns for any automobile industry is weight reduction. The overall weight of the vehicle is highly influencing the fuel efficiency, cost and environmental pollution aspects. Various Magnesium alloys are in use today and some of the areas of application are steering hanger beams, steering wheel, Door panels, door frames, Cylinder head cover seat frame etc. The overall reduction in weight will significantly reduce CO₂ emissions. Although pure magnesium is available proper alloying is necessary from an application point of view as addition of various elements will impart specific properties that will help them in attaining structural demands. Although many welding techniques are employed for

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† Corresponding Author's Email: edwinrajadhas@rediffmail.com.

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Complimentary Copy

➔ The following staff members of the **Department of ECE** participated in the **International FDP on Productive Scientific Discourse** organized by the Department of Applied Science, Vidya Academy of Science and Technology Technical Campus Kilimanoor from **10th October 2022 to 14th October 2022.**

- ❖ **Dr. Neethu Raj R**
- ❖ **Ms. Anjana N**
- ❖ **Ms. Sreejitha S.G**
- ❖ **Mr. Chandu C.B**
- ❖ **Ms. Niraja J Shenoy**
- ❖ **Ms. Ms. Aswani S**
- ❖ **Ms. Bhavya V**
- ❖ **Ms. Dhanya S**



- ❖ The following staff members of the Department of CSE participated in the **International FDP on Productive Scientific Discourse** organized by the Department of Applied Science, Vidya Academy of Science and Technology Technical Campus Kilimanoor from **10th October 2022 to 14th October 2022**.

.Mr.Suraj S R

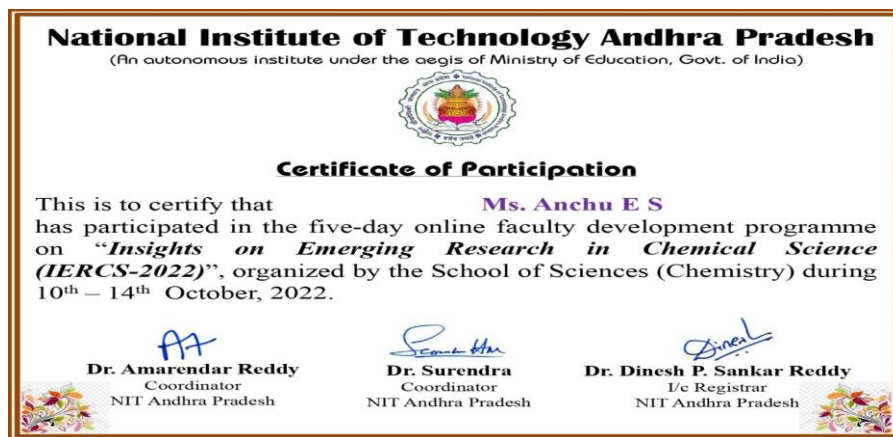
Ms.Ashly K John

Ms.Jisha Raj T



- **Ms. ANCHU E S (Asst. Professor in Chemistry, Dept. of Applied Science)** attended a five-day online faculty development programme on **“Insights on Emerging Research in Chemical**

Science”(IERCS-2022) Organised by the school of chemical sciences (Chemistry) during 10th -14th October 2022.



❖ STUDENTS ACHIEVEMENT

❖ PLACEMENT

- Abhijith. O (S7 ECE) (2019-23 Batch ECE) got placed in **Tata Consultancy Services (TCS)** as **Assistant System Engineer**.



- **Jerin Joseph Sebestian (S7 ECE)** 2017-21 Batch attended **online conference- AWSOME DAY** from AWS

→ **Binsa Fathima N (S3 ECE)** completed the online course on **“Introduction to cyber security”** powered by SkillUP by Simplilearn

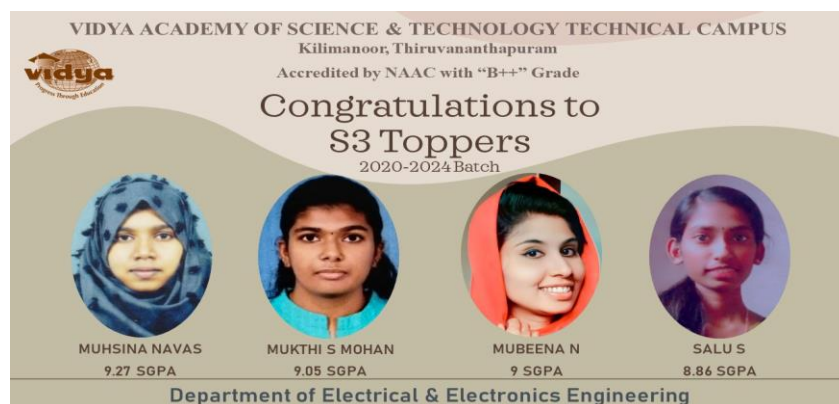


→ **S3 KTU RESULTS (2020 - 24 BATCH)**

→ **CIVIL ENGINEERING**



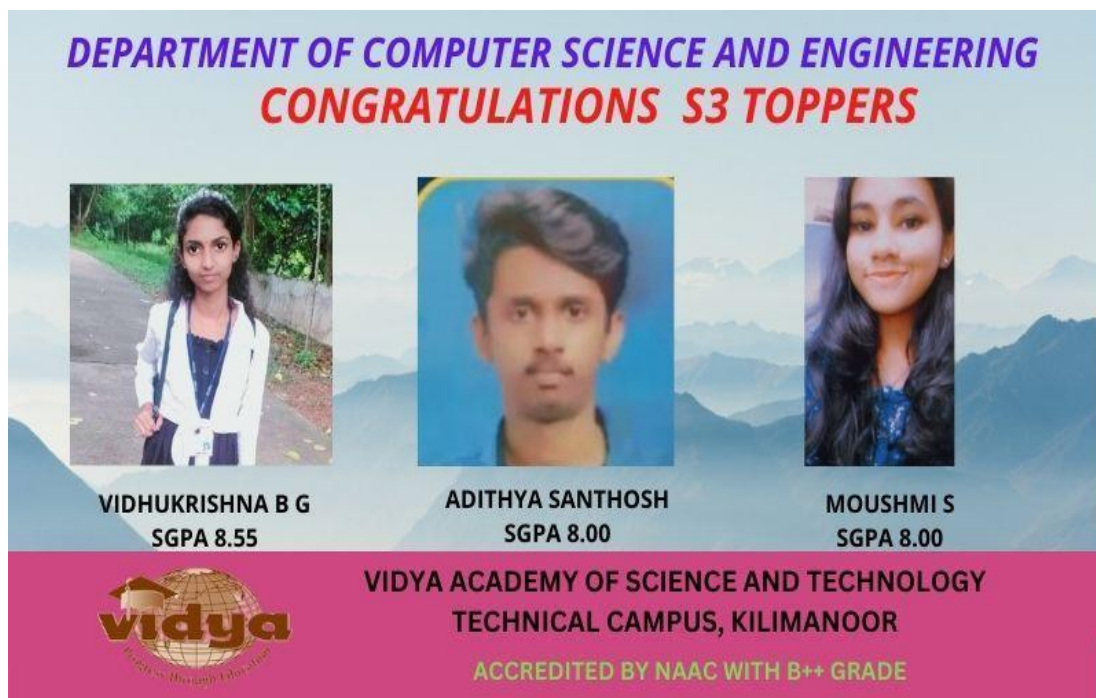
➤ **ELECTRICAL AND ELECTRONICS ENGINEERING**



➤ **ELECTRONICS AND COMMUNICATION ENGINEERING**



➤ **COMPUTER SCIENCE AND ENGINEERING**



➤ MECHANICAL ENGINEERING



VIDYA ACADEMY OF SCIENCE & TECHNOLOGY TECHNICAL CAMPUS

Kilimanoor, Thiruvananthapuram
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Department of Mechanical Engineering

Toppers in S3 results



Amarjith A R
SGPA – 7.82



Muhammed Aslam N
SGPA – 7.55



Adharsh A J
SGPA – 7.55

Congratulations

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SUGGESTIONS & SUPPORT

We value your suggestions for improvement. For contact or assistance on related matters please send us an email to wednesdaynews@vidyatcklmr.ac.in. We shall get back to you at the earliest.

Wednesday News Team