



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai



Office of Campus to Corporate

Newsletter

March 2026 Edition

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திருக்குறள்

அதிகாரம் 63: இடுக்கண் அழியாமை
குறள் 1:

இடுக்கண் வருங்கால் நகுக அதனை
அடுத்தார்வது அஃதொப்ப தில்.

- திருவள்ளுவர்

விளக்கம்

சோதனைகளை எதிர்த்து வெல்லக் கூடியது, அந்தச்
சோதனைகளைக் கண்டு கலங்காமல் மகிழ்வுடன் இருக்கும்
மனம்தான்.

English Couplet:

Smile with a patient, hopeful heart in a troublous hour
Meet and so vanquish grief; nothing hath equal power.

Editorial Team
Mr. R. Dineshkumar
Ms. Meera C S

Design Team
Ms. R. Nandhini

Career Counselling and Guidance Cell

The Career Counselling & Guidance Cell (CCGC) supports students in making informed career decisions by helping them identify their interests and strengths. It offers guidance on placements, higher studies, entrepreneurship, GATE, and competitive exams through career awareness programs, counseling sessions, and skill-development initiatives, including communication and spoken English support.

Career Guidance Orientation Program

CCGC organized Career Guidance Orientation on 3rd and 26th March 2026 for first-year MBA students. The sessions were conducted by Mr. R. Dineshkumar, in-charge of the CCGC.

The program offered valuable insights into placement opportunities, higher education options, international exposure, and support for entrepreneurship. The interactive sessions helped students gain clarity on various career paths and enhanced their readiness for future professional opportunities.



Faculty Orientation on STEP Program

An orientation session on the Standardized Test of English Proficiency (STEP) program was organized on 18th March 2026. The session was delivered by M. Hari Hara Sudhan from The Hindu Group. This initiative, led by the Department of English in association with the Office of Campus to Corporate, aimed to equip faculty members with insights into effectively implementing the platform for third-year students.

The STEP platform will play a vital role in strengthening students' English communication skills, which are essential for academic success and placement readiness. Through its structured modules covering reading, writing, listening, and speaking, students will be able to systematically improve their proficiency and build confidence in using English in real-life and professional contexts.

In addition, the platform offers personalized learning paths and continuous assessment, enabling students to identify their strengths and areas for improvement. The availability of practice exercises, interactive sessions, and performance analytics ensures that students receive consistent feedback and can track their progress over time.

The integration of STEP into the training ecosystem will enhance students' employability by preparing them for interviews, group discussions, and workplace communication. By bridging the gap between academic learning and industry expectations, the programme will contribute significantly to shaping well-rounded, career-ready graduates.

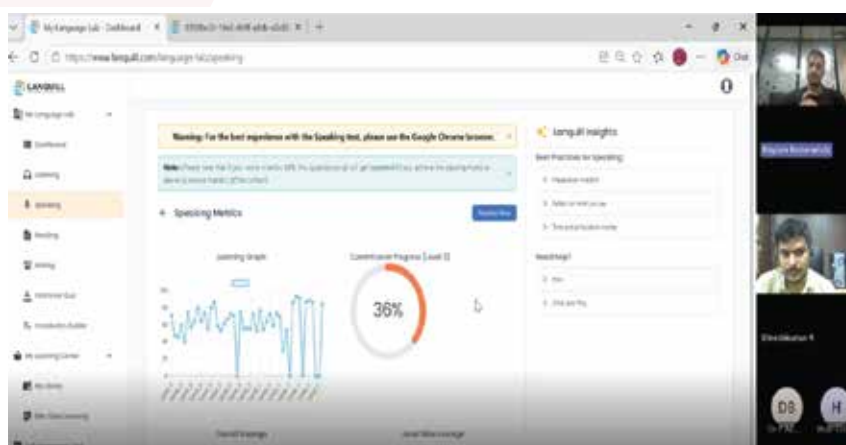
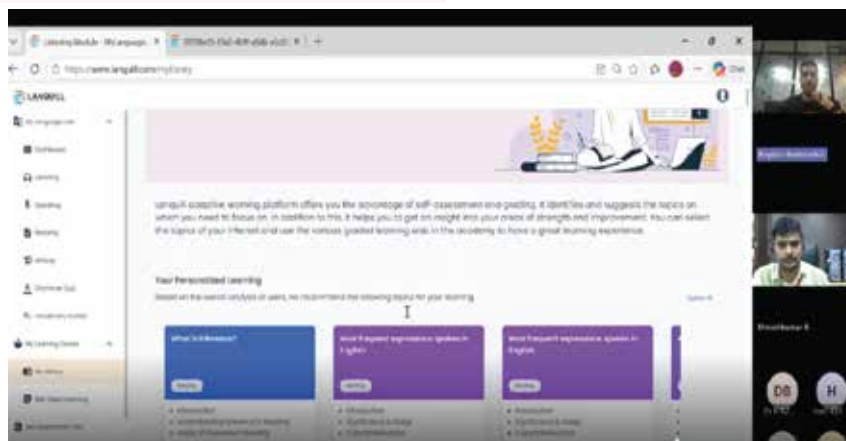


STEP Orientation Session

Faculty Orientation on Lanquill Platform

An online faculty orientation session on the Lanquill English Learning Platform was conducted on 23rd March 2026 in virtual mode. The session was delivered by Mr. Royden G Besterwitch, Delivery Manager at Lanquill, who provided comprehensive insights into the platform's features and its application in enhancing students' English communication skills.

The session highlighted the platform's AI-driven learning approach, real-time feedback system and its alignment with employability skills and modern educational frameworks. It enabled faculty members to gain a clear understanding of how Lanquill can be effectively integrated into academic practice to support students in improving their LSRW skills, grammar, and overall communication proficiency, thereby preparing them for placements and competitive examinations.



Faculty Orientation on Program using Lanquill Platform

Placement Drives

Campus Drives facilitate a seamless transition from education to employment by enabling students to start their careers with top organizations. The following details outline the placement drives held in March 2026.

Recruitment Drive - 2026 YoP





Qube Cinemas Placement Drive – 1st March 2026



Alkraft Thermodynamics Placement Drive – 3rd March 2026



Niva Bupa Placement Drive – 3rd March 2026



Joyalukkas Placement Drive – 4th March 2026



Caspian Placement Drive (Drive – 2) – 5th March 2026



HCLTech (Biomedical) Placement Drive - 5th March 2026



City Union Bank Placement Drive – 6th March 2026



Lumina Datamatics Placement Drive – 6th March 2026



CMR Green Placement Drive – 9th March 2026



Zifo Placement Drive – 9th March 2026



HCLTech (Cybersecurity) Placement Drive – 9th March 2026



HDFC Bank Placement Drive – 10th March 2026



Job Fair in Collobration with Magic Bus – 16th March 2026



K-Lite Placement Drive – 16th March 2026



TCS BPS Placement Drive – 17th March 2026



SBI Life Placement Drive – 17th March 2026



JARO Education Placement Drive – 20th March 2026



Glenwood Systems Placement Drive – 23rd March 2026



Movate Placement Drive – 24th & 26th March 2026



Veolia Placement Drive – 25th March 2026



Primal Solutions Campus Drive – 25th March 2026



[24]7.ai Placement Drive – 30th March 2026



Kantaflex Campus Drive – 30th March 2026



Shriram Chits Placement Drive – 30th March 2026



Infinite Computer Solutions Placement Drive – 30th March 2026

Contests

By fostering an environment where students can acquire skills that will enhance their job prospects, we promote healthy competition among students. This is a summary of the March 2026 competitions.

1. Vel Tech AptiMind



As part of our ongoing commitment to strengthening analytical skills, the monthly competition, designed to honour exceptional talent in logical and reasoning abilities, was successfully held on 24th March 2026. The event had active participation from 718 individuals, and the top three performers were recognized with certificates, cash awards, and exclusive PrepInsta subscriptions.

Winners of AptiMind



Sushant Kumar

II Year - B.Tech - CSE(AIML)
1st Prize
Rs. 5,000/-



**Shreya Pravin
Kumbhar**

II Year - B.Tech - CSE
2nd Prize
Rs. 3,000/-



**Angoth Santhosh
Kumar**

II Year - B.Tech - CSE(AIML)
3rd Prize
Rs. 2,000/-



From left to right: Contest Winners, **Mr. Hari Shankar**, **Ms. Ramya Meenakshi** - HR of LevelShift, **Ms. Jesline Angela J** - Contest Coordinator, and **Mr. Roger Prakash** - Training Head.

2. Vel Tech Codeathon



The March 2026 edition of Vel Tech Codeathon brought together 662 enthusiastic participants in the preliminary round, each eager to showcase their coding and problem-solving skills. Following a challenging first stage, the finalists advanced to an exciting final showdown on 27th March 2026. These finalists displayed remarkable programming expertise and analytical thinking. The top three performers were honored with cash prizes and PrepInsta subscriptions for their outstanding achievements.

Winners of Codeathon



Sandi Sravan Sumanth

IV Year - B.Tech - CSE
1st Prize
Rs.5,000/-



Vimal Teja Reddy

III Year - B.Tech - CSE
2nd Prize
Rs.3,000/-



Govindu Tushar

III Year - B.Tech - CSE
3rd prize
Rs.2,000/-



From left to right: **Ms. Sony Kumari T** - Contest Coordinator, **Mr. Prasad Narasimhan**, Senior Technical Architect at HCLTech and Winners.

3. Vel Tech Xtreme



Vel Tech Xtreme, an initiative designed to showcase students' communicative abilities, was held on 16th March. The event drew an impressive number of participants, highlighting students' enthusiasm and talent with 267 participants competing. Shortlisted candidates advanced to the final round, where the top three performers were recognized and awarded certificates along with cash prizes.

Winners of Xtreme



Samecha Fathima.S

II Year - B. Tech - ECE
1st Prize
Rs.5,000/-



S. Shreeharini

III Year - B.Tech - Biotechnology
2nd Prize
Rs. 3,000/-



Lathika riti LT

III Year B.Tech
Information Technology
3rd prize
Rs. 2,000/-



From left to right: **Mr. Kirubakaran Amalraj** - Contest Coordinator, **Ms. P. Jayapriyadarshini**, Associate Lead - Talent Acquisition Infosys, **Ms. Lavanya** - Senior Associate Lead - Talent Acquisition Infosys, Contest Winners and **Ms. K. Shakila** - Contest Coordinator

4. Vel Tech GD Pro



The GD Pro Contest, an initiative designed to enhance students' critical thinking, communication, and group discussion skills, was conducted on 26th March. A total of 321 students registered for the event, and the top three performers were recognized with cash prizes and certificates in appreciation of their outstanding performance.

Winners of GD Pro



Raswanth P

III Year - B.Tech - CSD
1st Prize
Rs.5,000/-



Krithik T

II Year - B.Tech - ECE
2nd Prize
Rs. 3,000/-



Haritha B R

III Year - B.Tech - Bio Tech
3rd prize
Rs. 2,000/-



From left to right: Winners, **Ms. Keerthi Ganesan** - Senior Talent Acquisition, W3Global, **Ms. Gracia A T** - Contest Coordinator, **Dr. K. Prema** - Assistant Dean, Campus to Corporate, and **Mr. VP. Roger Prakash** - Training Head.

5. Vel Tech Quiz Mania



Vel Tech Quiz Mania event was conducted on 30th March 2026 to assess participants' knowledge of current affairs, company procedures, industry trends, general awareness, and subject-specific concepts. The event attracted enthusiastic participation from 222 teams, creating a highly competitive atmosphere. After several challenging rounds, the competition concluded with the selection of the top three teams, who were awarded cash prizes in recognition of their outstanding performance and excellence in quizzing.

Winners of Quiz Mania



P. Meghna

I Year - B.Tech - CSE



Ayush Kumar

I Year - B.Tech - CSE





Gagan Kumar Sahu

I Year - B.Tech - Aero



Ankit Kumarr

I Year - B.Tech - Aero



Suhash Vishwakarma

III Year - B.Tech - CSE



Shashank

III Year - B.Tech - CSE



From left to right: Winners, **Mr. Prasad Narasimhan** - Senior Technical Architect at HCLTech America Inc, Winners, **Ms. P. Divya Bharathi** - Contest Coordinator.

Career Path Session

The Career Path Session is an interactive guidance program designed to help students gain clarity about their career options. Subject Matter Experts are invited to share real-world experiences, enabling students to make informed career decisions.

Genpact Career Path Sessions

An insightful leadership session titled “From Classroom to Career: A Day in Genpact as an AI Engineer” was conducted for B.Tech students of the 2027 and 2028 graduating batches on 31st March 2026. The session provided valuable insights into AI Engineering roles, industry expectations, career opportunities, and the skills required to succeed in the field of Artificial Intelligence, while offering practical exposure to real-world AI applications and emerging technology career pathways.



*Mr. Arjun Sambasivan,
AVP, Genpact*

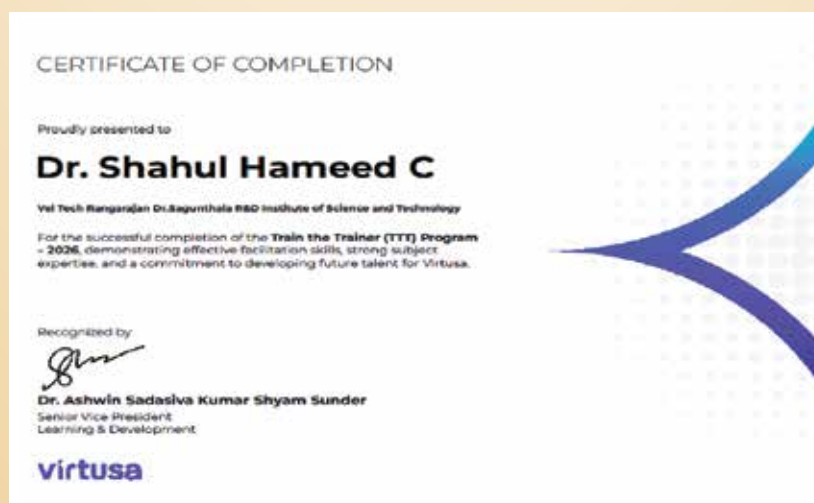


Career Path Session by Genpact Team

Events

Virtusa Train the Trainer (TTT) Program

Dr. P. Hemalatha, Dr. Shahul Hameed C and Ms. Prema S completed the Virtusa Train the Trainer (TTT) Program held from 22nd Dec 2025 to 11th Jan 2026. The certificates were awarded on 04th March 2026 in recognition of their successful participation.



Zifo Pre-Placement Talk

Ms. Sussmitha Ragavan and Zifo HR team conducted an informative Pre-Placement Talk for students. The session covered the company overview, workplace culture, career growth opportunities, work environment and the complete selection process. Students also gained valuable insights into industry expectations and effective preparation strategies for placements.



Celebrating the Spirit of Womanhood

We were honored to have Ms. Aswathy Venugopal as the Chief Guest for our International Women's Day celebration. Her gracious presence added significance to the occasion as she inaugurated the event and joined the institution in celebrating the spirit, strength, and achievements of women.

An inspiring leader and accomplished professional, Ms. Aswathy Venugopal captivated the audience by sharing her remarkable professional journey and valuable life lessons. Her inspiring address emphasized determination, resilience, innovation, and self-belief, encouraging students and faculty alike to pursue excellence and embrace opportunities with confidence.

The celebration served as a meaningful platform to honor the achievements, resilience, and limitless potential of women while reaffirming the institution's commitment to promoting equality, empowerment, and inclusive growth.



Ms. Aswathy Venugopal, Senior Director, Cognizant



Together for Women's Empowerment

Inside the Machines: A Caterpillar Initiative

Providing valuable industry exposure, Caterpillar conducted ‘Inside the Machines’ on 26th and 27th March 2026. The two-day program offered students an opportunity to explore innovations, advanced technologies, and career prospects in the manufacturing sector. The event was held at the Caterpillar Engineering Design Center in Chennai and the Caterpillar Manufacturing Facility in Thiruvallur.

We are proud to share that the following students were shortlisted to participate in this prestigious event:

- Gangadhar Pappaka – Mechanical Engineering (III Year)
- Mamidi Bhargavi – ECE (III Year)
- Batchu Padma Samhitha – ECE (III Year)



Vel Tech Student at Caterpillar India Private Limited

Success Reflections



Name: K. Nithin Sai Chowdary

Department: EEE

Company Placed: Amaraja Energy Mobility Limited

I want to thank Vel Tech University for the support system that helped me secure a placement at Amaraja Energy and Mobility Limited. This achievement stems not just from academic learning but also from the steady guidance and structured preparation, I received throughout my journey. The team's efforts went beyond basic training. The regular assessments, mock interviews, and focused preparation sessions pushed me to pinpoint my weak areas and work on them step by step. This experience helped me develop a disciplined, problem-solving mindset instead of just preparing for placements.

During my B. Tech I built a strong technical foundation through hands-on learning, lab work, and projects. These experiences allowed me to move from simply understanding concepts to applying them, which made a real difference during technical interviews. What really stood out was the focus on overall development. The environment encouraged me to improve my communication skills, manage pressure situations, and work well in a team, skills that are as important as technical knowledge in the industry. As I start my professional journey with Amaraja Energy and Mobility Limited, I carry forward not just what I have learned, but also how I have learned, through consistency, feedback, and continuous improvement. I am grateful to the university and the Campus to Corporate team for playing a key role in this transformation. Thank you for your support and guidance.



Name: Sachin Kumar

Department: ECE

Company Placed: Qube Cinemas

Being selected at Qube Cinemas is a proud moment in my life and I thank each and every person who helped me throughout this process.

Firstly, I would like to thank all the trainers of Campus to Corporate and Guidance Cell for their constant guidance, motivation, and training throughout the placement process.

Aptitude sessions, mock interview training, technical training, and HR training helped me build my confidence and perform well in the recruitment process.

It was because of the encouraging learning atmosphere and the motivational sessions by my mentors that I was able to improve my technical and interpersonal skills despite every difficulty.

I am happy to have started my professional career with Qube Cinemas, and I am eager to put my knowledge to use while continuing to learn within the company.

Thanking my college and faculty for their faith in me and for making this milestone possible.

Placement Recipients_2026 YoP

5.5 LPA



Raviprasad G
AIDS | VTU No: 23521



Bingi Rakesh
CSE | VTU No: 23600



Pooja S
CSE | VTU No: 24150



Akshaya B
CSE (CS) | VTU No: 22238



Ravuri Manjunadh
EEE | VTU No: 27174



Adavala Likithishwar
EEE (CS) | VTU No: 27109



G Uma Mahesh Reddy
EEE (CS) | VTU No: 26971

Stipend: Rs. 21,000/- month
CTC: 3.0 LPA upon
confirmation



Paradarami Vamsidhar
EEE (CS) | VTU No: 27012



**Sanjeeva Sunil Kumar
Jillela**
EEE (CS) | VTU No: 27023



Tanga Pavan Kumar
EEE (CS) | VTU No: 27197



Velmurugan M
Mechanical (AIR) |
VTU No: 27308



Abinash Arumugam
Mechatronics | VTU No: 27055

Stipend: Rs. 25,000/- month
CTC: 8.1 LPA upon
confirmation



Rupshree
CSD | VTU No: 23925



Rapolu Sharvanth Kumar
CSE (A&GD) | VTU No: 23454

Placement Recipients_2026 YoP



3.6 & 7.0 LPA



Sabreen Ashika
AIDS | VTU No: 21346



Kummetha Yashwanthi
AIML | VTU No: 22625



Gauri Pramod
Biomedical | VTU No: 21593



Abi Ayshwariya S
CSD (AIML) | VTU No: 23037



Bandhavi Manne
CSD (AIML) | VTU No: 21991



Kunkala Veena Bhargavi
CSD (AIML) | VTU No: 23709



Padavala Mounika
CSD (AIML) | VTU No: 22725



Poola Venkata Chinmayee
CSD (AIML) | VTU No: 22650



Alapati Hema Latha
CSE | VTU No: 22344



Chennampalli Keerthana
CSE | VTU No: 21565



Dimple Priya Jalakam
CSE | VTU No: 21908



Moumoni Roy
CSE | VTU No: 22702



Padavala Devi Durga Sirisha
CSE | VTU No: 23458



Shaik Aisha Siddika
CSE | VTU No: 23479



Sunkari Kusuma Lahari
CSE | VTU No: 21773



Trishsa A S
CSE | VTU No: 21690



Kasireddy Deepthi Reddy
CSE (AI) | VTU No: 23055



Thota Sai Lakshmi Lalasa
CSE (AI) | VTU No: 21867



Harshitha Thota
CSE (AIDS) | VTU No: 22449



Sanapala Ankitha
CSE (AIDS) | VTU No: 23103



Gogula Venkata Sai Vidya
CSE (AIML) | VTU No: 22918



Poojitha Udutha
CSE (AIML) | VTU No: 21972



Raja Himaja
CSE (AIML) | VTU No: 22494



Velagapudi Venkata Sai Lakshmi Mokshitha
CSE (AIML) | VTU No: 21712



Pranathi Ak
CSE (DS) | VTU No: 22665

Placement Recipients_2026 YoP

6.0 LPA



Kuruva Veera Prathap
CSE | VTU No: 22260



Vidushini Maria G
CSE | VTU No: 24293



4.05 LPA



Botla Jahnvi
AIDS | VTU No: 21889



Kandukuri Omkar
AIDS | VTU No: 23234



Boilla Lakshmi Jaithri
AIML | VTU No: 22566



Nuka Vamshi Krishna
AIML | VTU No: 23437



Kunkala Veena Bhargavi
CSD (AIML) | VTU No: 23709



Rachaputi Amulya
CSD (AIML) | VTU No: 22020



Adwaith K Pradeep
CSE | VTU No: 24256



Alamuri Karthikeya Manikanta
CSE | VTU No: 23286



Bandaru Sagar
M.Tech-CSE | VTP No: 4471



Bashir Ahmed Mondal
CSE | VTU No: 21338



Buchupalli Harshita Reddy
CSE | VTU No: 21933



Chivukula Venkata Dattatreya Sarma
CSE | VTU No: 21694



Devaluti Jahnvi
CSE | VTU No: 21505



Dimple Priya Jalakam
CSE | VTU No: 21908



Gogadi Charishma
CSE | VTU No: 22077

Placement Recipients_2026 YoP



Lokesh Upputuri
CSE | VTU No: 21574



Muvvala Sai Puneeth
CSE | VTU No: 23038



Nalam Venkata Naga Avinash
CSE | VTU No: 21566



Narayanasetty Jahnvi
CSE | VTU No: 22368



Pindiboyana Reethika
CSE | VTU No: 21885



Santosh Kumar
CSE | VTU No: 21337



Saranraj Kathiresan
CSE | VTU No: 24262



Shaik Aisha Siddika
CSE | VTU No: 23479



Shaik Muddasir Ahamed
CSE | VTU No: 22165



Syed Faheez Ahamad
CSE | VTU No: 22975



Tadinada Shanmukha Venkata Rajah
CSE | VTU No: 23838



Uppala Nikitha Sree
CSE | VTU No: 22483



Vaddevalli Lokesh
CSE | VTU No: 24229



Venkata Sai Harini Bhaskaruni
CSE | VTU No: 22833



Rapolu Sharvanth Kumar
CSE (A&GD) | VTU No: 23454



Bolisetty Gowri Shankar
CSE (AI) | VTU No: 22046



Kasireddy Deepthi Reddy
CSE (AI) | VTU No: 23055



Polina Durga Dhikshitha
CSE (AI) | VTU No: 22862



A K Boomika
CSE (AIDS) | VTU No: 22931



G K Sainimal
CSE (AIDS) | VTU No: 22340



Gadekari Konda Sai Rohith Royal
CSE (AIDS) | VTU No: 21982



Harshitha Thota
CSE (AIDS) | VTU No: 22449



J.Rishkesh
CSE (AIDS) | VTU No: 22843



Narayanam Sri Sudharsanacharyulu
CSE (AIDS) | VTU No: 22003



Pyatla Jathin Kumar Reddy
CSE (AIDS) | VTU No: 23516

Placement Recipients_2026 YoP



Patan Khamruddin
CSE (AIDS) | VTU No: 26927



Reddivari Sravani
CSE (AIDS) | VTU No: 22756



Rondla Franklin Sri Rachan
CSE (AIDS) | VTU No: 23211



Sanapala Ankitha
CSE (AIDS) | VTU No: 23103



Satyavolu Mythri
CSE (AIDS) | VTU No: 23252



Balusu Sai Siddardha
CSE (AIML) | VTU No: 23783



Duvvuru Sai Nandini Reddy
CSE (AIML) | VTU No: 23452



Leela Gayathri Nadendla
CSE (AIML) | VTU No: 22758



Madhallapalle Sai Manikanta
CSE (AIML) | VTU No: 22648



Mannepalli Umesh
CSE (AIML) | VTU No: 23214



Poojitha Udutha
CSE (AIML) | VTU No: 21972



Regula Venkata Vignesh
CSE (AIML) | VTU No: 22956



Sirigiri Hemanandha Sai
CSE (AIML) | VTU No: 22291



Satish Manikanta Mogalla
CSE (AIML) | VTU No: 23011



Shaik Rahil Basha
CSE (AIML) | VTU No: 21948



Sure Manusha
CSE (AIML) | VTU No: 24167



Swarna Hema Harshini
CSE (AIML) | VTU No: 22579



Vantigari Surekha Naidu
CSE (AIML) | VTU No: 22872



Yanamala Sindhuja Reddy
CSE (AIML) | VTU No: 27051



Yash Lal
CSE (AIML) | VTU No: 22360



Kathala Jaideep Mourya
CSE (CS) | VTU No: 21719



Laxman Rompella
CSE (CS) | VTU No: 23094



Matta Santhi
CSE (CS) | VTU No: 21550



Kurra Durga Venkata Sumanth Kumar
CSE (DS) | VTU No: 23171



J Roshna
ECE | VTU No: 23895

Placement Recipients_2026 YoP



Naidu.Susmitha
ECE | VTU No: 22787



Sura Rakesh Reddy
ECE | VTU No: 23650



**Vinnakota Naga
Venkata Lokesh**
ECE (AIDS) | VTU No: 27163



Harini Chandran
EEE (CS) | VTU No: 24247



N.Yasaswini
IT | VTU No: 23132

Students' Corner

From Gut to Mind: Redefining Mental Health Through Probiotics

Most discussions surrounding mental health have traditionally focused on the brain as the central organ of emotional and psychological well – being. However, recent scientific understanding challenges this narrow perspective by introducing the concept of the gut–brain axis a complex communication network between the digestive system and the brain. In this evolving field of study, probiotics have emerged as a significant factor influencing mental health.

Rather than being viewed solely as digestive aids, probiotics are now recognized for their potential to shape mood, behavior, and cognitive function. This shift in perspective encourages us to rethink how mental health is understood and managed in modern healthcare. The human gut is home to trillions of microorganisms, collectively known as the gut microbiota. These microorganisms are not passive inhabitants; they actively communicate with the brain through neural, hormonal, and immune pathways. One of the most striking aspects of this interaction is the production of neurotransmitters such as serotonin, a chemical closely associated with mood regulation.

The fact that a large proportion of serotonin is produced in the gut highlights the deep connection between digestive health and mental well-being. Probiotics help maintain a balanced gut microbiota, thereby supporting the efficient functioning of the gut–brain axis. Studies suggest that individuals who incorporate probiotics into their diet may experience reduced levels of stress, anxiety, and depressive symptoms. This emerging category of probiotics, often referred to as “psychobiotics,” represents a promising intersection of microbiology and mental health research.

Furthermore, the relevance of probiotics extends beyond individual health to broader societal implications. In a world where mental health disorders are increasingly prevalent, especially among young people, the integration of probiotic-based approaches could offer a complementary and preventive strategy. However, it is important to recognize that this field is still developing. Variations in individual microbiomes, differences in probiotic strains, and limited long-term clinical data present challenges that must be addressed through continued research.

The growing understanding of the gut–brain axis marks a significant shift in the way mental health is perceived. Probiotics, once confined to the domain of digestive health, are now being explored as potential contributors to emotional and psychological balance. While it would be premature to consider probiotics as a standalone solution for mental health disorders, their role as a supportive and preventive measure cannot be overlooked. As scientific research continues to advance, probiotics may become an integral part of holistic healthcare approaches, bridging the gap between physical and mental well-being . In this context, the study of probiotics is not merely about understanding microorganisms, but about redefining the future of mental health itself.

By Assadi Teja Sree.

III Year Biomedical Engineering



Drawing by

K. Sai Srujana

III Year CSE

Craft by

M. Suma Sree

III Year CSD





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