

ಅಂಕುರಮ್ Ankuram 2024

YEAR BOOK



VIVEKANANDA
COLLEGE OF ENGINEERING & TECHNOLOGY
PUTTUR



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About Institution

Vivekananda College of Engineering & Technology (VCET), a reputed engineering college in the coastal region of Karnataka was established in the year 2002 by Vivekananda Vidyavardhaka Sangha Puttur (R). with the vision of providing technical education to the rural students of Karnataka. Today, the institute is identified as a centre for excellence in imparting quality education, and is bringing out the best academic performance from the students. The institute is affiliated to Visvesvaraya Technological University (VTU), Belagavi, and is approved by AICTE, New Delhi and recognised by Govt. of Karnataka. The institute is spread over 25 acres of land and is located by the side of Mangaluru-Madikeri National Highway (48km from Mangaluru and 13km from Uppinangady on Mangaluru National Highway). The surrounding lush green scenic beauty and disciplined study environment has made the campus an ideal place for academic pursuits.

Under graduate Programs

- Artificial Intelligence & Machine Learning
- Electronics & Communication Engineering
- Computer Science & Engineering (Data Science)
- Computer Science & Engineering
- Mechanical Engineering
- Civil Engineering

Post graduate Programs

- Master of Business Administration (MBA)
- Master of Computer Application (MCA)

Salient Features

- Modern infrastructure and State-of-the-art Laboratories.
- Wi-Fi enabled campus.
- Disciplined and Ragging Free Environment.
- Well stacked library with multimedia enabled digital library and a book bank facility.
- High academic performance and excellent placement.
- MoU with Hebich, PCRI, AUTOSIMUL, ABS Electroplaters, ICAR, Master Planery, BSNL and RDL Technologies.
- Industry Connect IoT Laboratory.
- NAIN Incubation Center, Innovation Entrepreneurship & Consultancy cell.
- In-house Start-Ups at Campus.
- Bhoomika Kala Sangha-A Platform for Performing Arts.
- Boys & Girls hostels in the campus with vegetarian mess.
- Vast play ground, Campus housing a Bank with ATM Facility.
- Gymnasium, Healthcare & Co-operative society.
- Group insurance for every student. (Health and Course Fee Coverage)
- College bus facility from all adjoining areas.
- Unnat Bharath Abhiyan-2 by MHRD for societal service.
- Ranked as top performer in sports by winning VTU championship award in 2022.

VISION

To excel as one of preferred technical institutes, achieving success through a dynamic learning environment; thus leading to socially responsible citizens.

MISSION

- M1.** Students: Mould students into engineers, capable of handling challenges both at professional and personal level thereby preparing them for life long learning.
- M2.** Faculty: Facilitate faculty to upgrade competencies and skills by inculcating professional values in the dynamically changing environment.
- M3.** Infrastructure: Build state-of-the-art infrastructural facilities contributing to students achieving success.
- M4.** Stake holders: Forge mutually beneficial relationships with government, industry, society, alumni and promote entrepreneurship.
- M5.** Teaching-learning: Cultivate innovative 'Teaching-Learning' environment with a student centric approach.
- M6.** Governance: Incorporate participative decision making with focus on transparent governance system.

VALUES

- V1.** Student Centric: We are responsible for students to realize their true potential by advocating progressive thinking and addressing their concerns.
- V2.** Faculty Driven: Developing a team of committed individuals high on innovation and integrity.
- V3.** Learning Centered: Create an innovative 'Teaching-Learning-Process' leading to technical and professional excellence.
- V4.** Guardianship: Upholding the public trust placed on us, we continuously strive to add value to all our stake holders.
- V5.** Professional Discipline: Inculcate a sense of professional ethics into every individual leading to delivery beyond expectations.

QUALITY POLICY

VCET is committed to provide quality education through innovative teaching learning process enabling students to achieve success.

COORDINATED BY
ACADEMIC EVALUATION & MONITORING CELL
VIVEKANANDA COLLEGE OF ENGINEERING & TECHNOLOGY
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About Vivekananda Vidyavardhaka Sangha Puttur (R.)

Vivekananda Vidyavardhaka Sangha Puttur® (VVSP), formerly known as Puttur Education Society was founded on 23rd of December, 1915; by Sri Molahalli Shiva Rao, Sri Chandayya Hegde (F/o., Sri Manjappa Hegde, former 'Dharmadhikari of Dharmasthala'), Sri Shivarama Karanth and many other social leaders. During 1965, Vivekananda Degree College was started with the leadership of Sri Rama Bhat, x-MLA, Puttur. VVSP is a non-profitable, charitable, socially concerned trust, by the society and for the society.

For over ten decades Vidyavardhaka Sangha has been the pioneer in the field of education in the coastal region of Karnataka running 68 institutes under it. Vidyavardhaka Sangha is imparting education from Nursery (Shishumandiras) to Post Graduation with high standards of discipline, sense of duty and moral values to implant nationality and integrity. Uniquely, it is telecasting a community radio 'RADIO PANCHAJANYA 90.8 FM' to educate the society by streaming various socially relevant programmes. Further, VVSP has adopted 33 villages via its 33 institutions under 'GRAMA VIKASA YOJANE' that strives for the development of those villages. 'YASHAS', a platform to prepare the interested and talented students for Indian Civil Service Exams, and 'VIVEKANANDA CENTRE FOR RESEARCH STUDIES', a platform for igniting the young minds for involving in Research and Developments, are successfully taken care of by our Sangha. Also, to educate rural candidates about job opportunities, the VVSP is running 'VIVEKANANDA EMPLOYMENT INFORMATION AND TRAINING CENTRE'. It is administering 'VIVEKANANDA AYURVEDA HOSPITAL', 'JANOVSHADHI CENTRES' and 'DHYANA MANDHIR' for societal health service.

This Sangha has also adopted PMKVY for the skill development of the needy. In addition to these, VVSP proudly honours the literature achievers with various awards, provides scholarships for economically backward talented students, telecasts journalism TV channel 'VIKASANA', provides training to the students to become the future teachers under the umbrella of 'BHAVISH' and conducts special training for law students - 'NYAYADHARA'.





MANAGEMENT

Vivekananda Vidhyavardhaka Sangha



**Dr. Kalladka
Prabakar Bhat**
President



Dr. K.M. Krishna Bhat
Secretary



Sri Balaram Acharya G
Director

Vivekananda College of Engineering & Technology



Sri K Vishwas Shenoy
President



**Sri T.S. Subrahmanya
Bhat**
Correspondent



**Sri Muralidhara
Bhat B**
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Director



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Director



Sri. Dr. Kalladka Prabhakara Bhat
President
Vivekananda
Vidyavardhaka
Sangha®
Puttur

From the
**Vivekananda
Vidyavardhaka
Sangha®**

President's Desk.....

Vivekananda College of Engineering and Technology, Puttur is a longstanding engineering and management institution of higher learning. Established in 2001 as a proud group of Vivekananda Vidyavardhaka Sangha®, it fulfils an exemplary contribution to the cultivating the personalities of its graduating and post-graduating professional students, thereby shaping the fundamental principles of society at large. The organisation fosters learners to emerge technological laureates instilling a genuine sense of Nationality and Patriotism, inspired by the legendary visionaries of Rastriya Swayamsevaka Sangha.

As you flip through the pages of this magazine, you will encounter stories of innovation and perseverance, of challenges met with courage, and of small moments that have left indelible marks on our collective journey. Each article, each photograph is a reflection of the vibrant life that characterizes Vivekananda College of Engg. & Technology, Puttur. From academic triumphs and athletic victories to community service initiatives, each story contributes to the overarching narrative of our dynamic and diverse community.

I congratulate the organisation on its advancement regarding outstanding performance via the perfect blend of imparting knowledge, discipline, and inventiveness to its learners. I anticipate that our students continue to become engaged with civic endeavours, successfully spanning the gap between education, employment, and the community, thereby accommodating our institution's motto.

I hope the magazine to function as an arena for nurturing of many talents and abilities. I wish the Academy and the Editorial Team continued success

Jai Sri Ram...!





Sri. Vishwas Shenoy
President
VCET, Governing Council

President Speaks.....

It is with great pleasure that I address you through the pages of our esteemed college magazine. As we reflect on the achievements and challenges of the past year, I am filled with a sense of pride and gratitude for our vibrant community.

Our college stands as a beacon of knowledge and innovation, where students are empowered to explore their passions, faculty members inspire through their expertise, and staff members ensure the smooth functioning of our institution.

An institution's magazine presents an arena for every pupil to express themselves and showcase their creative pursuits, cultivating their flair for creativity of contemplation and perception. The magazine's content symbolizes our VCETians' innovative thinking and creativity. For the second consecutive year, members of our staff and students have created "Ankuram" as our yearly magazine, featuring creative writing as well as various artistic forms from VCET.

With today's dynamic and ever-changing times, I feel delighted to announce that our Institute is well-equipped with cutting-edge infrastructure amenities and delivers an education which preserves up with the advancement of technology and worldwide expansion. We continually demonstrate our fondness for our learners while motivating their interests to get involved in multiple fine artistic pursuits and athletics, providing them with ample chances to develop skills that are corporate prepared. Perhaps most importantly, the VCET explore the environment that strives to foster a sense of ethics and morality in each of our pupils.

I extend my best wishes to all of you for a successful and fulfilling year ahead. May your endeavors be met with success, and may you continue to inspire and be inspired by the spirit of learning and discovery that defines our college.





T.S. Subrahmanya Bhat

Correspondent
VCET, Puttur

From the Correspondent's Desk....

As the correspondent of VCET Puttur, it is my absolute pleasure to present to you this year's edition of our college magazine. Each page is steeped in the creativity, intellect, and spirited enthusiasm that our students represent. This edition, like those before it, aims to capture the essence of our college life, the academic achievements we are proud of, and the extracurricular ventures that keep us inspired.

At this joyous duration, I am pleased to proudly recollect the most prosperous moments in VCET for the current academic year 2023-24. Our college is now radiating with extremely admirable student intake, adding honour to its past tradition. The sight of our students' outstanding achievements in extracurricular activities has been one of among the most enticing elements of the current school year. Many national and university level awards achieved by our athletes in the field of sports and games have added laurels to our institution. I am glad as well to announce that the successful VCET learning environment has culminated in a record number of placement offers to students with eligibility.

Our organisation strives to foster ethical values and an appreciation for the nation in our college graduates, thus establishing an all-encompassing learning the environment for each VCET learner who desires to be an engineer in the future. I'd like to expand a special greeting and acknowledge every member of the editorial board on their latest issue of "Ankuram," that is simultaneously extensive and remarkable in many ways.

As you flip through these pages, I hope you find both reflection and inspiration. May it remind you of cherished memories and excite you about the possibilities that lay ahead.





Dr. S. Vidyashankar

Vice Chancellor

Visvesvaraya Technological University

"Jnana Sangama" Belagavi

Karnataka, India - 590018

It is a matter of pleasure to note that Vivekananda College of Engineering and Technology, Puttur, is in the process of bringing out the College Magazine 'Ankuram-2024'.

I am proud to know that the college established under Vivekananda Vidyavardaka Sangha is spearheading many socio-educational causes with a special emphasis on empowering rural and women section of the population with education, blended with twin ideals of 'man making' and 'country building'. I wish the college to achieve greater heights in this endeavor in the years to come.

My message to the student community of the College is to well equip themselves and develop all the skills to face the new challenges of 21st Century and remain competitive in the global world.

Let the Magazine 'Ankuram-2024' come out with multiple colors and be a rich source of knowledge to the academic committee.

My best wishes to the editorial board of the Committee.





Dr. Mahesh Prasanna K.

Principal
VCET, Puttur

Dear Students, Faculty, and Alumni,

As we release this year's edition of our college magazine, I am filled with immense pride and a deep sense of gratitude towards every individual who has contributed to shaping our vibrant academic community. This magazine stands as a testament to the creativity, perseverance, and scholarly excellence that define our institution.

Our institution is concerned with the personal development of every single student. We place a high value on our students' behavior modification, ethical conduct, and intellectual growth, and we aspire to cultivate people who demonstrate honesty and accountability. The educational opportunities stipulated here will benefit them, and their involvement will be instrumental to the institution's accomplishments.

I'd like to extend my profound gratitude to the President, the Correspondent, and the members of the Board of Management for their unwavering support. The same appreciation also extends to my distinguished coworkers, both in academia and non-teaching.

Thank you to the editorial team, faculty advisors, and all contributors who have worked tirelessly to make this publication possible. Your dedication and passion are what make this magazine a cornerstone of our college's legacy.





Dr. Shwethambika P.
Editor

Welcome to the latest edition of “Ankuram-24” Magazine!

As the editor of this publication, I am pleased to present to you a diverse collection of articles, stories, and creative works that reflect the talent and vibrancy of our college community. This issue encapsulates the essence of our institute's life, featuring insightful articles by our inspiring faculty members, thought-provoking essays by our students, captivating photography capturing campus life, and much more.

Our goal with this magazine is to inform and ignite discussion, evoke emotions, and celebrate the achievements of our students and faculty. We hope that the content within these pages will resonate with you- our readers, and provide a glimpse into the rich tapestry of experiences that make up our college.

I extend my gratitude to the dedicated editorial team; Prof. Sudarshan M.L. and Prof. Naveen S.P.; Co-editors for their continuous support, Prof Shreyas H., photographer Mr. Satheesh K. and Sri Dinesh A.S. for their valuable inputs for designing this magazine. My sincere appreciations to our dedicated student's team headed by Ms. Rachana M.S. and Mr. Sathwik Nayak and all the writers, photographers, designers who have worked tirelessly to bring this magazine to life. Their passion and commitment are evident in every page.

As we delve into the stories within, I encourage you to immerse yourself in the narratives, share your feedback, and consider contributing to future editions.

Thank you for joining us on this journey. Together, let's continue to celebrate our college community and the creativity that thrives within it.

Happy reading!



EDITORIAL BOARD



Principal/ Editor in chief
Editor

Co-Editors

Assistance

Dr. Mahesh Prasanna K

Dr. Shwethambika P

Prof. Sudarshan M L

Prof. Naveen S P

Prof. Shreyas H

Mr. Dinesha A S

Mr. Satheesh K

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Jeevith S

Pradeep Prabhu

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ಅಂಕುರಮ್ **Ankuram**
2024



VIVEKANANDA

COLLEGE OF ENGINEERING &
TECHNOLOGY, PUTTUR





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2024

ಅಂಕುರಮ್
Ankuram
2024



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A stylized illustration featuring a large, dark blue eye with a white pupil and orange iris, looking upwards. The eye is surrounded by orange and white waves, a large orange sun in the top left, and a smaller sun in the bottom right. The background is a light beige color with scattered orange and white dots.

ANNUAL REPORT **2024**



-- dhanvithshetty_arts --

ANNUAL REPORT: AY 2023-24

“We are what our thoughts have made us; so, take care about what you think”

-Swami Vivekananda

About VCET

With the interest of providing Engineering education to the rural students, Vivekananda College of Engineering and Technology (VCET) was established in 2001 under the patronage of Vivekananda Vidyavardhaka Sangha Puttur®.

Vivekananda Vidyavardhaka Sangha Puttur® (VVSP: Formerly known as Puttur Education Society) – a non-profitable charity trust, founded on the 23rd of December 1915. For over ten decades, Vidyavardhaka Sangha has been the forerunner in the field of education in the coastal region of Karnataka. It is committed to impart quality education by maintaining high standards of discipline, sense of duty and moral values among its students, and to inculcate faith and pride in Indian culture and tradition.

Upholding the vision of providing quality education in Engineering/ Business Administration at UG/ PG and research levels; VCET aspires to disseminate education at par with industry requirements, also works to groom talents and turn them into top quality professionals. VCET has innovated ‘**VivekaJeevavardhaka**’- a life support ventilator and donated to neighboring Government Hospitals, to face the COVID situations. Our proud students have designed and developed ‘**Automatic Hand Sanitizer Dispenser**’ unit and we also own a proud project development ‘**ArenanutDehusker**’, which has reached maximum for the benefit of the society. Some of our achievements includes – ‘**Krishi**

Yantra Mela & Dream Home’ mega event, with 4.5 lakh plus footprints to our campus, ‘**Unnath Bharath Abhiyan**’, etc.

Started with 3 UG Programs in 2001 – 135 intake, VCET has grown today to **6 UG Programs** (BE in Civil, CSE, ECE, ME, AIML and DS), and **2 PG Programs** (MBA and MCA) – 480 Intake. In this academic year, the student strength is 1522 (1291 UG and 231 PG Students).

Infrastructure

Infrastructure is a prime requirement of the Institution and our Institute has well established infrastructure for the smooth conduct of academic activities.

VCET campus is spread over **25 acres** of land with **19,948 Sq. m. built-up area**. All the modern facilities required for quality education is provided with in the campus. A support system for effective academic delivery is what makes a difference to the Institute. VCET has the best IT infrastructure for academic, administrative and support systems. To name a few: Leased line for Internet connectivity for 24 hours, with **510 Mbps** speed, Wi-Fi connectivity, Campus Network, Group Office – mail server, Library Automation System, Computerized accounting system, SMS service, Separate Hostel facility for Boys and Girls and many more.

Each classroom is connected with Projectors to facilitate ICT (Information Communication Technology) tools enabled teaching methodology. There are 46 well equipped and state of art laboratories to meet the UG and PG academic needs.

Library is a store house of knowledge. Library is the heart of any Institute; Library is the foundation for learning. The VCET Library is housed in a spacious

ground floor of building Krishna Chetana. The library with a **floor area of 877 Sq m.**, segregated in to various sections like Lending, Reference, Digital Library, Newspaper, Periodicals, Reading Room, etc.

Library collection is about **47,426 volumes with 6,671 titles** on Engineering, Management and Humanities; it contains Abstracts, Directories, Yearbooks, Biographical sources, Textbooks, Thesis, Dissertations, Encyclopedias and General books. Library **subscribes to 60 technical print journals** and more than **25,000 e-books**. It has the capacity to accommodate 200 students at a time. VCET Library authorizes membership for **VTU e-Consortium**, DELNET and NDL (National Digital Library).

Support Facilities

1. IT Services

The IT services are effectively used in VCET for the academic delivery. The college is connected with internet of 510 Mbps bandwidth dedicated leased lines. There are **850 computers** used for academic purpose and 35 are used in the administration. VCET uses **MS-Teams, Moodle, NPTEL and MOOCS**, an open-source platforms which helps educators to develop and manage courses online.

2. Placement and Training

The Department of Placement & Training is established to groom the students to obtain employment in reputed organizations. About **72 corporate opportunities** were given to students in VCET. The institute offered more than 170+ offers made through 72 opportunities both at the pool level and at VCET.

A few major companies which provided opportunities this year are: SAP Labs, Cadence, Bosch, TCS, Tessolve, Trianz, Unicourt, Aktis Engineering, iWave and Taj Group to name a few.

The top salaries offered across these campuses are Rs. 12 to 20 lakh range. The Placement department of VCET,

today has made its mark in the region for its core Engineering placement opportunities.

3. Industry Connect IoT Laboratory

The Industry Connect IoT (ICIoT) Lab at our premises intends to provide end to end infrastructure which enables the students to transform their ideas into socially relevant projects. The state-of-the-art laboratory helps researchers as well as potential entrepreneurs to explore the commercial angle of their work. This lab has enabled the students to transform ideation of projects to realization of products, also provides foundation for start-ups. To support, VCET is having many MoUs with Industries.

My self, HoDs, Staff and Students are thankful to our Management and our Parent Organization Vivekananda Vidyavardhaka Sangha, Puttur for sanctioning of **Rs. 400 Lakhs** for the new **Auditorium in Krishna Chethana Building**, for the expansion of **IoT Lab** with new **Robotics Lab**, and for **Starups and Innovation Centres**.

A **Centre of Excellence** is initiated by Civil Engineering Department with the support from M/s. Medhini Technologies, Bengaluru for Research and Training purpose. This will be a unique centre in and around Dakshina Kannada district.

One **Startup “Ground Water Consultants”** is initiated by Civil Engineering Department. Integrated Hydrological and Geophysical Investigations for Domestic, Agricultural and Industrial Purpose will be the focus.

Faculty and Staff

Faculty and Staff are the key resource to achieve student success. The institute has hard-working and dedicated staff of 152 in number. There are **97 faculties and 55 non-teaching staff**. Among the faculty, there are 22 PhDs. There are 24 faculty members, currently pursuing their

Doctoral degree. Our faculty continuously strives to upgrade themselves by enrolling to online courses, attending short term courses, seminars, workshops, FDPs, FEPs etc.

Academic Performance

Our students are performing consistently good over the years and bringing laurels to the college.

Pass % of Final Year Students is 99% in the examination June/ July 2023.

CSE – 124/125 = 99 %

Civil – 37/40 = 93 %

ECE – 78/79 = 99 %

ME – 53/54 = 99 %

Our PG programme in the last academic year (June/ July 2023) has got the following results

MBA – 60/60 =100 %

MCA – 51/51 =100 %

Our first, second- and third-year students have secured excellent result in their VTU examinations held during the academic year 2023-24; securing 100% result in many individual courses.

Our students are securing University Ranks consistently. During AY 2022-23, Kum. Jagrathi J Nayak secured **4th Rank** (CGPA: 9.59) & Kum. Divyashree S secured **7th Rank** (CGPA: 9.58) in Electronics and Communication Engineering.

Student Focus

Industrial Internships: Industrial internships enable the students to learn many practical aspects of engineering. All our students will attend internships during the vacation.

Scholarships: VCET assists students to know about the availability of support / scholarships and completing the formalities. For the academic year 2023-24, several

students are identified & benefited under various government and private schemes.

JnanaSangama 2024 – National Level Student Conference: Conducted on 3rd May 2024. **61 Paper Presentations and 22 Poster Presentations** were presented by VCET and other College Students.

Student Clubs: CoRE & Skill Forge are two different clubs initiated by Staff and Students, for innovation, design, thinking and better exposure with overall development of the students. Several activities are organized for the members of these clubs, which will be executed during and beyond office hours.

IEEE Student Branch (STB11471): With Branch Counsellor Dr. Jeevitha BK, Associate Professor in CS Department, Faculty Advisor Mrs. Rajani Rai, Assistant Professor in EC Department & Ms. Rachana MS as Student Chair; our College IEEE Sub-Section secured **first** place in recognition of outstanding contributions to Mangalore Subsection in the year 2023.

Dr. Jeevitha BK, Associate Professor in CS Department is awarded with IEEE Best Branch Counsellor Award & Outstanding Women Volunteer Award. Also, Dr. Jeevitha BK & Mrs. Rajani Rai are selected as Secretary & Execom Members respectively, of IEEE MSS 2024.

Research Focus

Research is very important in engineering education. There are **THREE VTU research centres** in the college; Computer Science, Civil and Mechanical. There are 11 recognized Research Supervisors in various departments of the college.

Department Activities

All our academic departments are actively conducting the Faculty Development Programme, Faculty Enrichment Programme (FEP), Parent's Meet, Technical meetings, research conferences etc.

Dept.	Activity
Basic Science	<ul style="list-style-type: none"> Research Papers Presented by: Dr.Shwethambika P. Faculty Development Programs Attended by: Mrs. Thejaswini LP, Dr. Raveesh PM, Mrs. Latha Mohan Shetty & Mrs. Reshma. Successfully Completed NPTEL Courses: Mr. M Ramananda Kamath, Dr. Shwethambika P, Mrs. Thejaswini LP, Mrs. Latha Mohan Shetty, Dr.Raveesh PM & Ms. Nikhila T. Mannith N Gowda of 2nd Semester CS: Won Bronze Medal in Cartooning Solo at VTU-FEST.
AIML and CD	<ul style="list-style-type: none"> Faculty Development Programs Attended by: Mr. Chaithanya D, Mrs. Vaishnavi KV, Mr. Ajay Shastry CG, Mrs. Monica KP, Mr. Venkatesh YC, Mrs. Sapna KN, Mr. Rohith HP, Mrs. Akshaya D Shetty & Mr. Abhishek Kumar K. Successfully Completed NPTEL Courses: Mrs. Vaishnavi KV, Mrs. Monica KP & Mr. Abhishek Kumar K. International Journal Publications by: Mr. Shreesha B (8th Semester AI). Workshops Attended by: Ms. Dhanalakshmi KV (4th Semester AI), Ms. Sinchana BR (6th Semester AI), Mr. Dhanush Kumar N (6th Semester AI), Ms. Ashwija U Pai (6th Semester AI), Mr. Gagan K (6th Semester AI), Mr. Vilas D (6th Semester AI) & Mr. Pranav Rao (8th Semester AI), Ms. B Kshithi Shetty (4th Semester CD) & Mr. Darshan SM (4th Semester CD). Successfully Completed Online Courses: Ms. Rashmi R (4th Semester AI), Ms. Sinchana BR (6th Semester AI), Mr. Pratheek Shetty V (6th Semester AI), Mr. Dhanush Kumar N (6th Semester AI), Mr. Nishan Kumar HV (4th Semester CD) & Ms. H Eshwari Anil (4th Semester CD). Mr. Nishan Kumar HV secured 1st Prize in Viveka Krishi Anveshana Project Exhibition. Mr. Pranav Rao (8th Semester AI) & Mr. Shreesha B (8th Semester AI) cleared GATE in Data Science and Artificial Intelligence.
CS	<ul style="list-style-type: none"> Patents by: Dr. Jeevitha BK, Dr. Lokesh MR& Mr. Krishna Mohana AJ. Books/ Book Chapter Publications by: Dr. Jeevitha BK & Mrs. Bharathi K. International Journal Publications by: Dr. Lokesh MR, Dr. Jeevitha BK, Mr. Krishna Mohana AJ, Mr. Pramod Kumar PM, Mr. Mohan AR, Mr. Shrinidhi A, Mrs. Savitha M, Dr. Nischaykumar Hegde & Mrs. Roopa GK.\ Research Papers Presented by: Dr. Lokesh MR. Faculty Development Programs Attended by: Mr. Mohan K, Mrs. Swapnalaxmi. K, Dr. Jeevitha BK, Mrs. Savitha M, Mrs. Deepthi MB, Mrs. Thapaswini PS, Mrs. Bharathi K, Mrs. Radhika Shetty DS, Mr. Shrinidhi A, Mr. Pramod Kumar PM, Mrs. Roopa GK & Dr. Uma KP.

	<ul style="list-style-type: none"> • Successfully Completed Online Courses: Mr. Mohan K, Mrs. Deepthi MB, Mrs. Swapnalaxmi K, Mrs. Thapaswini PS, Mrs. Bharathi K, Mr. Shrinidhi A & Mrs. Roopa GK • Dr. Nischaykumar Hegde: Awarded with Ph.D. during November 2023, from VTU Belagavi. • Dr. Jeevitha BK: Awarded with IEEE Best Branch Counsellor Award & Outstanding Women Volunteer Award. • Mr. Mohan K: Received third prize in full stack development project from JNN College, Shivamoga. • Workshops Attended by: Mr. Vikas KH (4th Semester CS), Mr. Shreyas M Rao (6th Semester CS), Mr. Chinmaya Thejasvi US (6th Semester CS), Ms. Pavithra V (6th Semester CS), Ms. Anushree (6th Semester CS), Mr. Pratham Ajeru (6th Semester CS), Ms. Thashwini K (6th Semester CS), Ms. Ananya JN (6th Semester CS), Mr. Nandan P Aghera (6th Semester CS), Ms. Madhumitha GP (6th Semester CS) & Ms. Sharada Kusuma Rao IG (6th Semester CS).
CV	<ul style="list-style-type: none"> • Books/ Book Chapter Publications by: Dr. Rajesh R. • Civil Department Organized TWO, Five-Days Faculty Development Programs; viz., Recent Construction Updates and Quality Standards & Building Information Modelling in Civil Engineering-Empowering Educators. • Faculty Development Programs Attended by: Dr. Sowmya NJ, Dr. Annada VR, Mr. Prashantha, Dr. Rajesh R, Mr. Shishira Krishna, Mrs. Surekha T, Mr. Ganesh & Mr. Rakshith. • Dr. Rajesh R: Awarded with Ph.D. during June 2023, from VTU Belagavi, for his research title “Impact of Anthropogenic Activities on the Chemistry of Atmospheric Components along the South-West coast of India”. • Dr. Subrahmanya RM: Awarded with Ph.D. during June 2023, from VTU Belagavi, for his research title “Studies on the behavior of L-columns”. • Research Papers Presented by: Ms. Deekshitha(8th Semester), Ms. Shreya D Moolya (8th Semester) & Ms. Bhavani GR (8th Semester). • All 4th and 6th Semester Civil Students attended Five-Days Workshop. • Final Year Projects of Ms. Deekshitha, Ms. Shreya D Moolya, Ms. Bhavani GR, Mr. Sujay S, Mr. Bharathraj K, Mr. Abhiranjan is selected by 47th Series KSCST Project Award.
EC	<ul style="list-style-type: none"> • International Journal Publications by: Three Research Papers: Dr. Srikanth Rao SK. • Research Papers Presented by: Two Conference Proceedings by: Mr. Shivaprasad Rao. • Faculty Development Programs Attended by: Mr. Akshay SP, Mr. Mahabaleshwar Bhat, Mrs. Prabha, Mr. Shreyas H, Mrs. Nisha & Mr. Nithin. • Successfully Completed NPTEL/Coursera Courses: Mrs. Rajani Rai B, Mrs. Nirupama, Mr. Shivaprasad & Mr. Shreyas H.

	<ul style="list-style-type: none"> • Dr. Shrikanth Rao SK: Awarded with Ph.D. during April 2024, from VTU Belagavi, for his research title “Computer Aided Diagnosis of Atrial Fibrillation Using Machine Learning Approach”. • Final Year Project of Mr. Vaibhav Nanaiah BP, Mr. Charan SM, Mr. Prajwal CJ, Mr. Somanna MD is selected by 47th Series KSCST Project Award.
ME	<ul style="list-style-type: none"> • Dr. Manujesh BJ received grants of <ul style="list-style-type: none"> □ Rs. 25,000/- Grant by Cult-Inno – For Designing TDS Filter for Bajaj Electric Water Heaters. □ Rs.1,00,000/- Grant by UNDP- Seventh Sense Project-AI Based Disease Detection and Tree Climber. • Patents by: Dr. Manujesh BJ, Mr. Naveen SP, Mr. Naveen Krishna for Design and Development of Sustainable Water Purifier System for Domestic & Commercial Applications. • Book Chapter Publications by: Mr. Raghavendra Prasada SA – Advances in heat transfer Chapter in Text Book Advances in Mechanical Engineering, Vol-5, 2024. • International Journal Publications by: Mr. Sudarshan ML, Mr. Satheesha Kumar K, Mr. Harish SR & Mr. RaghavedraPrasada SA. • Research Papers Presented by: Two Conference Proceedings by: Dr. Manujesh BJ & Dr. Deepak KB. • Faculty Development Programs Attended by: Dr. Manujesh BJ, Dr. Deepak KB, Mr. Sudarshan ML, Mr. Harish SR, Mr. Satheesha Kumar K, Mr. Naveenakrishna PV, Mr. Naveen SP, Mr. Deepak Kumar Shetty K & Mr. Raghavendra Prasad SA. • Successfully Completed NPTEL Courses: Dr. Manujesh BJ, Dr. Deepak KB, Mr. Harish SR, Mr. Satheesha Kumar K, Mr. Deepak Kumar Shetty K & Mr. Raghavendra Prasad SA. • 8th Semester ME Students Mr. Karthik, Mr. Nikes, Mr. Nikhil Kumar A, Mr. Skanda Published Paper in International Journal of Scientific Research and Engineering Development (IJSRED) during December 2023.
MBA	<ul style="list-style-type: none"> • Seed Money worth Rs. 2,00,000 is bagged by 2nd Year Students as EDP beneficiary of Project Code Unnati led by KSDC Govt. of Karnataka, SAP labs India and UNDP. 52 Distinctions out of 59 students in VTU 2nd SEE. • International Journal Publications by: Dr. Rakesh M, Mrs. Reshma Pai A, Mr. Ashley D’Souza & Mrs. Jeevitha BV. • Research Papers Presented by: Dr. Rakesh M, Mrs. Reshma Pai A, Mr. Ashley D’Souza & Mrs. Jeevitha B V. • Department of MBA Organized International Conference Drishti 2023 on 26th July 2023. • Dr. Robin Manohar Shinde, Dr. Rakesh M, Mrs. Reshma Pai A, Mr. Ashley D’Souza & Mrs. Jeevitha B V attended FDPs and completed Online Courses. • Dr. Rakesh M: Awarded with Ph.D. during February 2024, from VTU Belagavi, for his research title “Capital Structure Decisions: Study of Indian Companies”.

	<ul style="list-style-type: none"> • Ms. Sara PathronMendonsa& Mr. M B Muddappa of final year MBA published papers in International Journals. • All Final Year MBA Students completed 4/ 8/ 12 Weeks Online Courses. • Final Year Projects of Ms. Deeksha Rai, Mr. Shivu AV, Ms. Harshitha KK & Mr. Dhanyesh SN are selected by 47th Series KSCST Project Award.
MCA	<ul style="list-style-type: none"> • Research Papers Presented by: Dr. Vandana BS • Department of MCA Organized International Conference Drishti 2023 on 26th July 2023 and several Workshops for Students; like E-Waste Management, Building Modern Web Applications with Node.js, React.js, and Express.js, Latex value-added course, Internet of Things &Let's Learn FIGMA. • Mr. Anil Kumar K & Mr. Ramesh K attended FDPs and completed Online Courses. • Mr. S Mokshith, Mr. Akash C Bhat & Mr. Mahammad Afnan presented paper in International Conference on computing and Network Communications during December 2023. • All Final Year MCA Students completed 4/ 8/ 12 Weeks Online Courses. • Students of MCA secured Overall Champions at National Level IT Fest <ul style="list-style-type: none"> *Joshiana held at St Joseph Engineering College *Shreedevi Institute of Technology. • Final Year Project of Shodhan PG is selected by 47th Series KSCST Project Award. • The Aantarya 2k24 National Level Intercollegiate IT Fest, was held on February 28th and 29th, 2024, and was a resounding success. A total of 300 participants from different colleges took part in the event.

Extra-Curricular and Co-Curricular Achievements

Beyond academics, VCET also encourages the Extra-Curricular, Co-Curricular and Sports talents of the students. VCET flag has been kept high by its students in many inter-collegiate, university level, youth festival etc.

Sports:

- During this academic year, our College conducted **VTU Mangalore division Kho-Kho tournament** successfully.
- Our College Team participated in **Volleyball, Kho-Kho, Kabaddi, Hockey, Shuttle Badminton, Cricket, Football, Cross Country, Athletics and Table Tennis in VTU Intercollegiate tournaments.**

- In **Volleyball**; our Team secured **Runner-up Championship in Mangalore Division as-well-as State Level.**
 - o **Mr. Akhilesh** of 1st Year CS awarded as **Best Striker** of the Tournament.
- In **Kabaddi**; our Team secured **Championship in Mangalore Division and in State Level our Team bagged Second Runner-up Award.**
 - o **Mr. Praful US** of AI Department represented VTU to South Zone Inter-University Championship 2023-24.
- In **Hockey**; our College Team secured **Second Position** and qualified to the State Level Tournament.

- The **VTU State Level Cross Country Championship 2023-24** was held at Dr. T. Thimmaiah Institute of Technology, Kolar on 10th July 2023
 - **Women Team Bagged Team Championship** award and the **Men Team secured Second Runner-up**.
- **Ms. Manjushree A** of CS & **Ms. Vidya C** of EC from our College are **selected in VTU Cross Country Team** for All India Cross country meet 2024, which was held at Ramanand Teerth Maratawada University, Vishnupuri, Nanded, Maharastra on 10th March 2024.
- **Ms. Medini B Marathe** (4VP20CS042) 8th sem. CS was **participated in the VTU State Level Ball Badminton Tournament Selection Trails**, which was organized at M S R Institute of Technology, Bangalore on 13th & 14th March 2024.
 - She also **represented VTU** to All India Inter University Ball Badminton Tournament 2023-24, which was held at Anna University, Chennai from 21st to 24th March 2024.
- **Mr. Bhuvan Ram** of 1st Year ME **bagged Gold Medal in Dasara State Level Weightlifting Championship 2023-24**.
- **24th VTU Athletic Meet 2022-23, was held at VTU, Belagavi from 20th to 24th May 2023.** Overall Performance of our College:
 - **Created 4 New Meet records –**
 - ü Triple Jump (Ms. Pavithra)
 - ü Pole Vault (Ms. Jayashree)
 - ü 20K Walk (Rakshitha)
 - ü 4 x 400 Mts Mixed Relay (Mr. Lohith, Mr. Abhiranjan, Ms. Pavithra, Ms. Rakshitha).
 - Record Equalization in Long Jump (Ms. Pavithra).

- **16 Gold Medals, 11 Silver Medals and 11 Bronze Medals.**
- **Best Athlete Award in Women – Ms. Pavithara G.**
- Team Championships –
 - Women Champion (86 Points) & Men Runner-Up (50 Points).
- **Over All Champion Trophy (136 Points – Highest points secured by a College in the 24 years history of VTU).**

Cultural:

Cultural Team “**Bhoomika**” lead by Mr. Sudarshan M L, Dr. Shwethambika and Mrs. Harshitha put forth a neat performance. Several Students of VCET bagged many prizes at University Level (23rd VTU Youth Festival: **BLISSBEAT** at SJCIT, Chikkaballapura). To name a few:

- * Mr. Shashank Rao P: Bronze Medal in Mimicry
- * Mr. Mannith N Gowda: Bronze Medal in Cartooning
- * Ms. Chaithra BK, Mr. Bhavish R Suvarna, Mr. G Ashwath Kumar & Mr. Shashank Rao P: Bronze Medal in Installation.

Our students’ team participated in many intercollegiate events; viz., Varnosthsava (@ SMVITM, Udupi), Yukthi (@ VTU Regional Centre, Mysuru) and Incridea (@ NMAMIT, Nitte) and won many prizes. VCET Student Team bagged Overall Championship in Varnosthsava.

NBA

While accomplishing the curriculum provided by VTU, VCET is continuously evolving new processes, systems and methodologies. Our teachers are always putting their best possible efforts in delivering the curriculum systematically, ensuring the learning of

students continuously and nurturing their talent with care.

All these processes, systems and methodologies have been evolved and implemented not just in preparing for NBA or other accreditation/certification but, with a true spirit of learning (for Students as well as Teachers) and overall development of our students. Thus, Academic atmosphere of VCET!

Now, **with the support of Management and hard work of HoDs& Staff, all our eligible UG Programmes are accredited by NBA. We have NBA to our Civil, Mechanical, Computer Science & Electronics and Communication Engineering Departments.**

Cells at VCET

VCET has several Cells as mandated by AICTE and VTU. Further, certain cells have been established in VCET keeping in view of the overall development of our students. Following are the few names of cells in VCET; Grievance Redressal Cell, NSS, Red Cross, Anti-Ragging Committee/Squad, Anti-Sexual Harassment Committee/Squad, Student Welfare Office, Alumni Association, Cultural & Co-curricular & Extra Curricular Cell, Software Consultancy Cell, Parent Relation Centre, Entrepreneur Development Cell etc.

Achievements

NAIN: Our College has been identified to start “**New Age Incubation Network**” by Govt. of Karnataka. Under this scheme we will receive financial grant of 1.2 crore to promote entrepreneurs among Graduates.

KSCST: Total **TWELL** student projects are selected for funding from Karnataka State Council for Science and Technology under the scheme “47th Series of STUDENT PROJECT PROGRAMME 2022-23” (AI-1, CV-2, CS-6, EC-1, MBA-1, MCA-1).

Projects to Products:

Our HoDs, Staff and Students have taken an initiative and converted Projects to Products. We are very happy to announce the Products innovated by our team.

1. AI: Touchless Tech: A system which can recognize sign-language in real time – Hand motions used in sign-language will be translated into text or speech (By Shreesha& Team under the guidance of Mr. Rohith, Asst. Prof., AI).
2. AI: Face n Music Fusion: Combines face recognition technology with music selection algorithms – A hands-free interface to interact with the system – A playback control system (By Pranav Rao & Team under the guidance of Mr. Abhishek Kumar, Asst. Prof., AI).
3. CS: Mobile App for Detecting Nearby Ambulance –This App finds for the nearby stay-by Ambulances based on the GPS information by applying shortest path algorithm – Also, it informs the Ambulance driver to reach the destination by sharing user’s location (By Rakshitha, Shreekripa K, Yashaswi K & Yashmitha NL under the guidance of Mrs. Swapnalakshmi K, Asst. Prof., CS).
4. CS: Areca Mithra: This App recognizes a total of 9 areca nut related diseases – Image of the areca nut is given as input to the App (By Chethan BM, Koushik MS, Anusha S, Deepak Kumar, Gagan K, Karthika Krishna & Nishitha under the guidance of Mrs. Radhika Shetty DS, Asst. Prof. CS).
5. CS: Tulu to Kannada Translator: This App translates the Tulu speaking to Kannada text or audio as output – Using mobile’s microphone user gives his voice as input to the App (By Sonam Nagekar, Mamatha M,

Mariyamma&Nishmitha P Pai under the guidance of Mrs. Deepthi MB, Asst. Prof., CS).

6. CS: Voice Controlled Wheel Chair: Control unit will be useful, as it could be controlled by human voice (By Abhijna KJ, Alisha Mascharenhas, Melita Pias & Neeraja Kokkadan under the guidance of Mr. Pradeep Kumar KG).
7. EC: NB-IoT Based Smart Agri-Automation System – GSM based motor control unit – SMS to get the status of the device, Missed call to control – Pump on/off, Message alerts for Power Up, Pump On, Pump Off, Status, etc.
8. EC: Smart Inhaler for Asthma: By Vaibhav Nanaiah&Team under the guidance of Mr. Shreyas, Assistant Professor, EC.
9. ME: Areca Trunk Splitting Machine: With pushing plate and splitting blade, the areca trunk will be splatted; which will reduce human efforts (By Karthik, Madhusoodana D Prabhu, Sinchan Kumar &Jithesh BP under the guidance of Mr. Harish SR, Asst. Prof., ME).
10. ME: Solar Intensity Recorder: Areca/ Coffee needs sunlight for drying the harvest on right time with specific solar radiance – Device will be mounted in an open space for recording the solar radiance – Cumulative solar radiance will be measured and documented for decision making purpose (By Chandraprakash Shankar Naik, Sujeesh, Ojeshwee, Deviprasad, Nomika, Niveditha, Varshitha Kumar, Karthik & Thejas SU under the guidance of Mr. Vekatesh of IoT Lab).

Societal Activities:

Gram Vikas Yojana: Vivekananda Vidyavardhaka Sangha Puttur (R) has initiated the **rural development activities (GramaVikasYojana)** by improvement of **33** Villages in Puttur, Bantwal and Sullia Taluks through the institutions managed by VVSP. **In these villages we are initiating Educational, Health, Self-reliance (swavalambi), Women Empowerment, Social Security (Suraksha), Spiritual and Culture related program & activities.** All the Management members, staff and students of the institutions are participating in the Gramavikas activities.

Swachh VCET: It is a cleanliness campaign carried forward by all the people of Vivekananda Campus to live healthy hygienic life.

Conclusion

With the encouragement & support from management and all our staff & students, we have successfully completed 23 years. We look ahead, for better future, for all our stakeholders - Students, Faculty, Staff, Alumni, Parents, Companies & Management.

Sports Report of Academic Year 2022-23

During the academic year, we successfully conducted the Mangalore Division Kho-Kho tournament at our college.

Additionally, students participated in various sports such as volleyball, kho-kho, kabaddi, hockey, shuttle badminton, cricket, football, cross country, athletics, and table tennis in VTU inter-collegiate tournaments.

Annual Athletic Meet 2023-24

Our college's annual athletic meet was held on December 23rd, 2023, at our college sports field. The inaugural program commenced at 9:45 am, with Shri. Praveen Shetty from the ACF Forest Department as the chief guest. Shri. Ravishankar, a retired Air Force athletic coach, and Shri. Shrikanth Poojary Biraw were the guests of honor. Shri. K Vishwas Shenoy, the President of our governing council, presided over the program.

Hosted VTU Mangalore Division Kho-Kho Men Tournament 2023-24

Our college hosted the VTU Mangalore Division Men's Kho-Kho tournament on January 6th, 2024. Dr. Mahesh Prasanna K., the Principal of the college, presided over the tournament,

with Sri. Ravishankar V. S., the Physical Education Director of Vivekananda Degree College, as the Chief Guest. Mr. Guruprasad, a student from Vivekananda Degree College, was honored by our management for his outstanding achievement in the field of Kho-Kho. Our team bagged 4th place in the event.

Team Championship and Achievements at VTU Level Sports Meet

1. VTU Cross Country Championship 2023-24

The VTU State Level Cross Country Championship 2023-24 was held at Dr. T. Thimmaiah Institute of Technology, Kolar on 10th July,

Our women's team won the Team Championship award, while the men's team secured Second runner-up.

Ms. Manjushree A. and Ms. Vidya C. S. from our college were selected for the VTU cross-country team for the All India Cross Country meet 2024.

2. VTU State Level Ball Badminton Tournament

Ms. Medini B. Marathe from 8th semester CSE participated in the VTU State Level Ball Badminton Tournament Selection Trails, which was organized at M S R Institute of technology, Bangalore on 13th & 14th March.2024, also represented VTU to All India Inter University Ball badminton tournament 2023-24, which was

held at Anna University, Chennai from 21st to 24th March 2024.

3. VTU Intercollegiate Volleyball Tournament 2024

VTU Volleyball Intercollegiate Volley Tournament 2024, which was held at SDMIT, Ujire from 22nd to 24th Feb. 2024. Our college was the Runner-up in the Mangalore Division and State Level tournaments. Mr. Akhilesh from 1st Year CSE was awarded the Best Striker of the tournament.

4. VTU Kabaddi Tournament 2023-24

VTU Mangalore Division Kabaddi tournament 23-2024 was held at St. Joseph Engineering College, Vamanjoor on 18th Feb. 2024. We were the Team Champions at the VTU Mangalore Division Kabaddi tournament held at, Siddaganga Institute of Technology, Tumkur on 28th & 29th Feb. 2024 and secured the second runner-up award.

5. VTU Hockey Tournament 2023-24

The Mangalore Division Hockey Men tournament was held at NMAMIT, Nitte on 3rd February, 2024. Our college team secured second position and qualified to the State level tournament.

Weightlifting Championship 2023

Mr. Bhuvan Ram from the First Year Mechanical Engineering secured a Gold medal in the Dasara State Level Weightlifting Championship 2023-24.

VTU Athletics 2023

Mr. Keerthiraj KS represented VTU University in the South West Interuniversity Athletic Meet 2023-24.

Overall Performance of College

- Number of colleges participated: 117
- Number of students participated from our college: 40
- Number of Gold Medals secured: 16
- Number of Silver Medals Secured: 11
- Number of Bronze Medals Secured: 11
- Number of New Meet Records created: 4

Over All Championship:

Men Runner-Up with 40 points.

Women Champions with: 86 points.

Over all championship with 136 points (including Mixed relay).

Mr. Balachandra Gowda B
Physical Educational Director

Sl. No.	Name	Achievement
1	Pavithra G (4VP21MBA031) Final Year Master of Business Administration	Best Athlete Award Gold Medal in Long Jump Gold Medal with New Meet Record in Triple Jump Gold Medal in 4x100mts Relay Gold Medal in 4x400mts Mixed Relay with New meet record
2	Rakshitha I (4VP21MBA040) Final year Master of Business Administration	Gold Medal With New Meet record in 20k racewalk Silver Medal In 4x400mts relay Gold Medal in 4x400mts Mixed Relay with New meet record Gold Medal In 5000mtrs Gold Medal In Cross Country
3	Jayashree B (4VP21MBA013) Final year Master of Business Administration	Gold Medal with New Meet Record in Pole Vault Gold Medal in 4x100mts Relay Gold Medal in Heptathlon
4	Keerthiraj KS (4VP21CV410) Final year Civil Engineering	Represented VTU University in Javelin Throw
5	Lohith (4VP20CS405) Final year Computer Science and Engineering	Silver Medal in 100 mts Silver Medal in 200 mts Gold Medal in 4x100mtsRelay Gold Medal in 4x400mts Mixed Relay with New Meet Record
6	Meghana P E (4VP19EC045) Final year EC	Gold medal in 400mtr hurdles Silver medal in High Jump Silver medal in 4*400mtr relay
7	Prerana Kemminje (4VP19ME030) Final year Mechanical Engineering	Silver medal in Hammer Throw
8	Abhiranjan (4VP21CV400) Final year Civil Engineering	Gold Medal In 4x100mts Gold Medal in 100mtrs
9	Yashitha N (4VP22BA059) Second year Master of Business Administration	Gold medal in high jump Gold medal in 100mtr Hurdles Gold medal in 4*100mtr relay

Sl. No.	Name	Achievement
10	Vidya C S (4VP21EC059) Third year Electronics and Communication engineering	Gold medal in 10km running Gold medal in 21km half marathon Silver medal in 20km walk race Bronze Medal in Cross country Represented VTU University in Cross country
11	Jeekshitha K (4VP22CS028) Second year Computer science and engineering	Silver medal in 4*400mtrs relay Bronze medal in 800mtr Race Bronze medal in 1500mtr
12	Ashwini (4VP22CD008) Second Year Data Science	Silver medal in 4*400mtr relay Bronze medal in 400mtr race
13	Manjushree A (4VP21CS051) Third year Computer science and engineering	Bronze medal in 10 km race Bronze medal in 21 km half marathon Represented VTU University in Cross country
14	Sharath K S (4VP21ME410) Final year Mechanical engineering	Gold medal with new meet record in 4*400 mixed relay (4.09) Silver medal in 4*400mtr Relay Bronze medal in 400mtr Race Bronze medal in 800mtr Race
15	Ashwini (4VP22CD008) Second Year Data Science	Silver medal in 4*400mtr relay Bronze medal in 400mtr race
16	Sinchana V S (4VP22CS099) Second year Computer science and engineering	Silver medal in pole vault
17	T Harshalatha (4VP22CS107) First year Computer science and engineering	Gold medal in 4*100mtr relay
18	Chaithanya A N (4VP22AI014) First Artificial intelligence and Machine learning	Silver medal in 100mtr hurdles.
19	Ranjith P V Final year Computer science and engineering	Silver medal in javelin throw

SI. No.	Name	Achievement
20	Kishan A (4VP19ME020) Fourth year Mechanical engineering	Gold medal in hammer throw
21	Vilas chouta B (4VP22BA055) Second year Master of Business Administration	Bronze medal in pole vault
22	Anvith B N (4VP21AI007) Third Year year Artificial intelligence and Machine learning	Bronze medal in 20 km walk
23	Bharath Raj K (4VP21CV401) Final year civil Engineering	Gold medal in 4*100mtr Relay
24	Jagadeesha K(4VP21AI024) Third year Artificial intelligence and Machine learning	Gold medal in 4*100mtr Relay
25	Somanna M D (4VP20EC032) Third year Electronics and Communication engineering	Silver medal in 4*400mtr Relay Represented VTU University in Hockey
26	Vaibhav Nanaiah B P (4VP20EC039) Final year Electronics and Communication engineering	Silver medal in 4*400mtr Relay
27	Sanath Shetty P (4VP20EC403) Final year Electronics and Communication engineering	Silver medal in 4*400mtr Relay.
28	VARSHITHA P ALVA (4VP22CS116) Second year Computer Science	Bronze medal in Javelin throw
29	Harshith M Naik (4VP22CD022) Second year Data Science	Bronze medal in hammer throw

Mr. Balachandra Gowda B
Physical Educational Director

IEEE VCET Student Branch- STB11471

IEEE VCET Student Branch gives students a community of peers, and a connection to faculty, opportunities to network on a local level. Student involvement in branch activities, whether projects, competitions, adoption programs, workshops, technical talks, local section or regional opportunities, etc. has helped the IEEE Student members to accomplish beyond the norm. In 2023, IEEE VCET Student Branch is among top five in membership strengths under Bangalore Section.

With over 300 student members, 6 graduate members, and two professional members, IEEE VCET Student Branch is an active forum with the tagline “by the students, for the students” and is actively conducting events throughout.

Along with numerous technical and non-technical events in the college, our students are getting the opportunity to explore the outside world. Several events have been organized to train the young minds thereby contributing to the society.

IEEE Student Branch Achievements:

1. 11 Students from our branch received internship of 1 month from NITK Surathkal under SETUVE program IEEE Mangalore Subsection.



IEEE MSS Decennial Celebration



Execom 2023 Team



Internship @ NITK Surathkal

2. More than 120 students have visited ISRO, Karmic, Novigo solutions, A1logics under Industry Connect program



ISRO INDUSTRY VISIT

3. Dr. Jeevitha B K, Branch Counsellor of IEEE VCET STUDENT BRANCH was recognized as the best Branch Counsellor under the Membership Development Category.
4. 5 students have received scholarship of Rs. 50000 each from Quest Global CSR under IEEE India Philanthropy and WIE and one student has received scholarship of Rs. 10000 from IEEE Bangalore section.
5. IEEE Student Branch has secured first place in recognition of the outstanding contribution towards IEEE Mangalore Subsection.
6. Dr. Jeevitha B K is nominated as secretary, Prof. Rajani Rai B as SAC member and Mr. Dhanush Kumar N as Student SAC Representative in IEEE Mangalore Subsection.
7. Mr. Jeevith S has been selected as an IEEE YOUNG PROFESSIONAL STUDENT INDUSTRY CONNECT 2023 AMBASSADOR.
8. Four of our students attended the Bengaluru 4th edition of IEEE Bangalore Technology Conclave (BTC) on the theme Responsible AI: Robust Tech , Impactful Biz held at Royal Orchid, Bangalore.





Placement Activities



Campus placement is a buzzword these days in most of the university colleges, especially in engineering institutions. Students, parents, faculty and even the management consider Placements as a vital parameter in judging the quality of the institution. Further from the students' perspective, it is good and safe to get placed in the campus itself. The reasons are twofold. Firstly, high competition in off-campus placements and the second is the recession due to economic and business fluctuations in a global scenario, which obviously decreases the number of employment opportunities. In an attempt to address these challenges, few innovative steps are taken to increase the number of core placements at the campus.

Aptitude, Soft skills, Value-added courses and Training: VCET has both in-house as well as partnered skilled training professionals regularly conducting a host of value enhancement training programs for students. The result of which was

seen in the increase of domain offers this academic year beating the challenges faced by most of India's private engineering colleges who report a 50-70% drop in placements this year as macroeconomic challenges force companies, especially those in the information technology sector, to cut back on hiring.





Placement Activities

Amid lurking recession and limited hiring by the IT giants, our students were given multiple opportunities to choose from over 78 companies with the CTC ranging from 3.3LPA to 15LPA. Infosys, Wipro, TCS, HCL, Accord, Cadence, SAP, I Wave, HP, Trianz, Mercedes Benz, Volvo, National

stock exchange, DXC, Unicourt, Aktis engineering, Bosch, Coco-Cola, Indigo Airlines, Taj Group, Accenture to name a few. We have attained a total of 84.87% of realistic placements for the passing out batch 2023- 2024.



Placement Team @ VCET



Cultural Activities Report of Academic year 2023-24

Bhoomika Kala Sangha is VCET's Cultural and Extracurricular Cell, which establishes all of the institution's cultural initiatives, occurrences, and competitions. Bhoomika Kala sangha additionally drives culturally interested learners to several inter-collegiate contests and VTU festivities.

Bhoomika Kala Sangha, headed by Prof. Sudarshan M.L, Assistant Professor, Department of Mechanical Engineering as Chief Coordinator, has a significant number of members who work alongside students to ensure the seamless execution of various cultural activities. Dr. Shwethambika P., Assistant Professor,

Department of Chemistry, and Prof. Harshitha K., Assistant Professor, Department of Data Science, are the team's co-coordinators, who work together with Prof Naveen S P, Prof Surekha T, Prof Shreesharanya U R, Prof Neema H, Prof Shruthi P R, Prof Nirupama, R, Prof Sapna K N, Prof Guruprasanna as departmental coordinators and the technical support rendered by Mr Dinesh A.S.

This year, Bhoomika Kala Sangha provided platform for the students to multiple contests all through the state, and the participants were awarded with multiple rewards and awards. This piece of article unveils an overview of the events held and the award recipients.



Name	Event Name	Prize	Name	Event Name	Prize
ADARSHA S P & TEAM	VALORANT	1 st	MANNITH N GOWDA	PENCIL SKETCH	1 st
SINCHANA LAKSHMI	SOLO SINGING	1 st	CHAITHRA B AND TEAM	GROUP DANCE	1 st
SUMANTH SHARMA & SUJEESH	REEL MAKING	1 st	SATHWIK V NAYAK AND TEAM	GENERAL VARIETY	2 nd
			PRATHAM AJERU AND GROUP	MIME SHOW	2 nd

Event: Incridea - 2k24

Name	Event Name	Prize
KARTHIK PRASAD AND TEAM AND GROUP	MOVIEDEA (REEL MAKING)	1 st
SUMANTH SHARMA AND GROUP	MOVIEDEA (REEL MAKING)	2 nd
SBHISHEK AHARMA AND GROUP	QUIZ	1 st
JAGADEESHA K AND PRATHEEK SHETTY V	TULU TULIPU	1 st
ANVITHGOPA	PHOTOGRAPHY	2 nd



Venue : NMAMIT, NITTE

Event: Yukthi - 2k24

Name	Event Name	Prize
HARSHITH AND PRERAN	RANGOLI	1 st



Venue : VTU Regional Centre, Mysore

The cultural committee of VCET, Bhoomika Kala Sangha provides a platform to the students to bring out their diverse arts out in the world. Various inter-collegiate fests were held in different institutes and students have shown their exceptional talents and won prizes.

Varnothsava fest was held at SMVITM from 27th to 29th of December, 2023. An extraordinary team from VCET was a part of it and won the "Overall Championship" which added a feather to the crown of the cultural committee.

Yukthi - 2k24 - Regional Level Techno-Cultural Fest was held at Mysuru on 11th and 12th January, 2024. Harshith C V and Preran of 2nd year secured first place with their incredible rangoli art.

Incridea - 2k24 was held at Nitte from 22nd to 24th February, 2024. Our students showed their exceptional talents and conquered the show.

Prof. Sudarshan M L

Chief Co-Ordinator
Bhoomika Kala Sangha

Bhoomika Kala Sangha continues to give a platform and push students forward and make them flourish.



Deepavali 2023

In November 2023, the spirit of Deepavali illuminated the hearts and streets alike as communities came together to celebrate the festival of lights in a grand spectacle. The event was a dazzling showcase of cultural richness, featuring a myriad of traditional performances, vibrant dances, and a spirit of camaraderie that brought both seniors and freshers together.

One of the highlights of the Deepavali celebration was the showcase of traditional dances. Bharatanatyam, with its intricate footwork and expressive gestures, mesmerized the audience with its grace and elegance. The performers, adorned in colourful attire, transported spectators to a realm of ancient storytelling and devotion through their artistry.

Adding to the cultural tapestry was Yakshagana, a traditional form of theater native to Karnataka. Characterized by its elaborate costumes, vibrant makeup, and energetic performances, Yakshagana enthralled the audience with its lively

storytelling and dynamic choreography. Each enactment was a vibrant portrayal of mythological tales and folklore, captivating both young and old alike.

However, the magic of Deepavali extended beyond the stage performances. The event provided a platform for seniors to showcase their talents and wisdom, with many participating in various activities and demonstrations. From traditional crafts to culinary delights, the seniors' contributions added depth to the celebration, enriching the experience for all attendees.

For the freshers, Deepavali was not only a cultural extravaganza but also an opportunity to forge new connections and friendships. As they mingled amidst the festivities, the air was filled with laughter and excitement, breaking down barriers and fostering a sense of belonging within the community. It was a time of shared experiences and shared joy, as newcomers embraced the warmth of tradition and the spirit of togetherness.





No Deepavali celebration would be complete without the spectacle of fireworks and sky lanterns painting the night sky with bursts of colour and light. As the mesmerizing display unfolded overhead, it served as a fitting finale to a day filled with cultural splendour and communal revelry. The crackling of firecrackers and the gentle glow of lanterns illuminated the darkness, symbolizing the triumph of light over darkness, good over evil.

In essence, Deepavali 2023 was more than just a festival. It was a celebration of heritage, unity, and the enduring spirit of humanity. Through dance, music, and fellowship, communities came together to honour traditions old and new, bridging generations and fostering a sense of shared identity. As the echoes of celebration faded into the night, the memories of Deepavali lingered on, a testament to the power of culture to unite and inspire us all.





Department Activities

Department of AIML & CD

Program on “Gate Awareness for UG Graduates”

The department of Artificial Intelligence and Machine Learning conducted a program - “Gate awareness for UG students” on 22/6/2023 at Shri Rama Sabha Bhavana, VCET, Puttur.

Resource persons Mr. Dheeraj C L and Ms. Kanika Aggarwal Research scholars, IISC, Bengaluru, gave information about GATE exams, Importance of GATE exam for UG students and also, they discussed about carrier after clearing GATE exams and about stipends. Then the session was opened for the discussion, where, the speakers cleared the doubts of students.

Dr. Govindaraj P, HoD, Dept of AIML honored the resource person in the presence of Dr. Mahesh Prasanna K, Principal, VCET Puttur. Ms. Shrinidhi D V of IV semester AIML welcomed the gathering and A total of 350 students from 2nd year and 3rd year under graduate program gathered for the same.



Session on “Introduction to Machine Learning” – Virtual mode

The department of Artificial Intelligence and Machine Learning conducted a talk - “Introduction to Machine Learning” on 26/6/2023. Resource person **Mr. Sharath Chandra Nagendran**, Solution Architect, TCS Bengaluru delivered the talk via virtual platform. He gave information about - What

is Machine Learning? Why Machine Learning? and different roles in industries for Machine learning Engineers. Then the session was opened for the discussion.



Hackathon 2K23

The Hackathon 2k23 was successfully conducted on December 6th, 2023, at Vivekananda College of Engineering and Technology, Puttur. It was Organized by the Department of Artificial Intelligence and Machine Learning in association with IEEE VCET Student Branch and IEEE Mangalore Subsection, the event aimed to foster innovation and problem-solving skills among the participating students.

The formal function was presided over by Sri. Sathyanarayana B, Director, Governing Council, VCET. Also, the event witnessed the presence of Dr. Mahesh Prasanna, Principal; Dr. Govindaraj P, Head of AIML Department; Dr. Jeevitha B K, IEEE Branch Counselor; Prof. Vaishnavi K V, Event Coordinator, AIML Department; and Mr. Kiran CC, President of the Artificial Intelligence and Machine Learning Student Association.

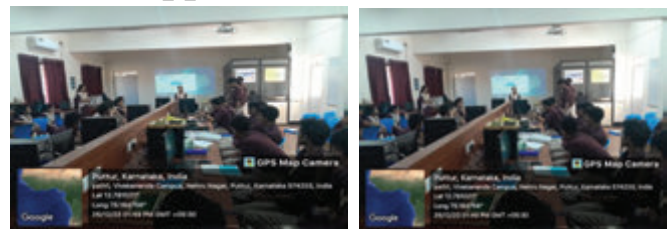
The guest of honor, Sri. Sathyanarayana B, emphasized the importance of participating in technical events and encouraged students to enhance their skills through such platforms. Dr. Mahesh

Prasanna, the Principal, stressed the value of taking part in technical events, encouraging students to improve their skills through such opportunities to broaden their horizons.

The event was marked by enthusiasm, innovation, and a collaborative spirit, as students showcased their talent and problem-solving abilities. The successful completion of Hackathon 2k23 not only demonstrated the enthusiasm of the participants and also emphasized the commitment of the organizers and the support of the academic community.



IoT TRAINING on “Arduino Uno and its applications”



The department of Artificial Intelligence and Machine Learning in Association with ACES in

Co-Ordination with ICIoT LAB, VCET Puttur conducted a workshop “Arduino Uno and its applications” from 22/12/23 and 26/12/23 in ICIoT lab, VCET Puttur.

Prof. Monica K P, Prof. Venkatesh Y C, Prof. Abhishek Kumar and Prof. Ajay Shastry C G, IOT coordinators of AIML department were the resource persons for the sessions and with the help of 5thsem students: Ms. Shrinidhi, Ms. Ashwija U Pai, Mr. Supreeth G S, Mr. A Jyothis Raphael Joseph, event was successfully conducted the sessions. Mr. Venkatesh, In Charge of IoT lab, VCET also coordinated with department resource persons. Around 61 students of 2nd year AIML got benefitted from this workshop.

The workshop mainly focused on real world applications of IoT with Arduino Uno, ESP-32 microcontroller and worked with ESP32 Board in Arduino IDE and students got familiar with various Sensors- DHT11 Temperature and Humidity Sensor, LED glowing with switch, IR sensors, Flame IR sensor, Soil Moisture Sensor, Gas sensor MQ2 and piezo buzzer. Also, students have learnt Bluetooth communication and interfacing GSM module with Arduino.

Department of Civil Engineering

The Department of Civil Engineering organized Engineers Day 2023 under the banner of Civil Engineering Students Association (CESA) and IEEE on 15th of September 2023. The program was inaugurated by garlanding the portrait of Sir. M. Visvesvaraya. Prof. Prashantha, Department of Civil Engineering has outlined the biography of Sir. M Visvesvaraya and importance of engineer’s day. Sri. Madhu S Manohar, Commissioner, City Municipal Council, was the Chief Guest. The

program was presided by Sri. Sathyanarayana Bhat, Director, VCET Puttur. The chief guest addressed the gathering by importance of civil Engineers and their contribution to the world. Sri. Sathyanarayana Bhat, Director, VCET governing council shared their views. Finally Dr. Rajesh R, Assistant Professor, department of Civil Engineering proposed vote of thanks.

Techno week

A expert talk on Structural Health Monitoring



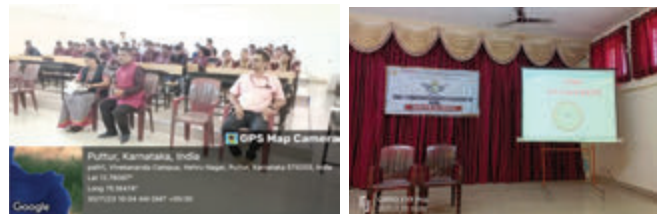
The Civil Engineering Students Association organized “Techno Week 2023” in Association with ACCE(I), Mangalore Centre and RAMCO Cement Ltd on 29th of September 2023 for 7th semester students. The talk delivered by Dr. Shaik Kabeer, Associate Professor, NMAM Institute of Technology, Nitte. The resource person mentioned during the initial discussion that a helpful tool for engineers to control and verify the structural behaviour. He explained about recent advances in sensing technologies, Damage Interpretation, Identification analysis, cost associated with maintenance and improvement of the safe use of structures. Total 28 Students were participated in the presentation. Mrs. Surekha T was coordinated the programme.



Expert talk on “Time Management”

The Department of Civil Engineering organized a expert talk on “Time Management” on 30/11/2023 for Civil Engineering students. The resource persons are Dr. Sandeep J Nayak, Consulting Civil Engineer. He urged students to become more conscious towards

their daily activities and prioritize their activities to achieve optimum benefit. He emphasized that time management is very much like self-management. Students were highly benefitted by the talk as it gave them a guideline for their future course of action. The talk was coordinated by Prof. Prashantha, H.O.D, Department of Civil Engineering.



5-Days Skill Enrichment workshop “Recent construction Updates and Quality standards”

Association of Consulting Civil Engineers (India) Puttur Chapter and coordination with Civil Engineering Students Association VCET Puttur and Research Development Promotion Cell, VCET Puttur Organized Five Days Skill Enrichment workshop on 2nd Dec 2023 to 16th Dec 2023. To enhance the knowledge on recent developments and also connect industries with academic the workshop on recent construction updates and quality standards was organized. Total 50 engineers, 30 contractors and 85 students were attended the program. The Convenor of the programme was Dr. Sowmya N J Professor, Department of Civil Engg, VCET, Puttur and Coordinators of the program were Prof Shishir Krishna S, Asst Professor, Department of Civil Engg, VCET, Puttur, Dr. Rajesh R, Asst Professor, Department of Civil Engg, VCET, Puttur, Er, Navitha, ACCE(I) Puttur Centre, Er. Kavyashree, ACCE(I) Puttur Centre. The exhibition of products from the sponsoring agencies were arranged at Parking area of VCET Puttur. Total 10 companies were exhibited their products during the program, also educated the participants. The programme was

inaugurated by Er. Selvaganesh, GM, Shankaranarayana Group, Bangalore. He appreciated the efforts of the Civil Department of VCET in arranging the programme along with exhibition. He briefed on the importance of updates in construction. Prof. Prashatha Hod Civil Dept. welcomed the gathering, Dr. Sowmya NJ briefed about the workshop, and Er. Pramod K, President ACCE (I), thanked the gathering. Dr Mahesh Prasanna K., principal, briefed the role of VCET in technology updates and its contribution to society. Dr Yashodha Ramachandra, Director, VCET Governing Council, addressed the gathering as president of the program.



Field visit to under construction railway bridge site & Bharath Lime Factory, Nehru Nagar Puttur

Field visit to under construction Railway Bridge site Nehru nagar Puttur, organised by Civil Engineering Students Association for 7th sem civil engineering students on 5th, Dec, 2023. Students learned design, build, supervise, operate, bridge deck slab joints, construct and maintenance of infrastructure projects. Another spot is the Bharath Lime Factory, which is close to Mura, Puttur. Here, students learned about the extraction of lime powder from marine shells, the processing, plume discharge through the stack, stack height and about plume dispersion. Dr. Rajesha R & Prof. Surekha T, faculty of Civil Engineering accompanied the students during the visit.



One Days Hands on Training on “IoT for Civil Engineering Students”

The Department of Civil Engineering organized a special training program “Introduction to Internet of Things (IoT)” on 06-02-2024 for 3rd Sem Civil Engineering students. The resource persons are Mr.Venketesh, IoT Lab Coordinator, VCET Puttur. During the training software and hardware components, different sensors that can be deployed for the measurement of strain, temperature, pressure, gas, smoke are explained in hands on session. Different application areas like health monitoring like structures and bridges, smart car parking, were discussed with practical examples. Around 20 students attended the training program. Dr. Rajesh R, Assistant Professor, coordinated the event.



Expert Talk: “Digitalization of construction Industry

The knowledge enrichment program on technical development in construction industry was arranged by Civil Engineering students Association on 4th March 2024 at Visvesvaraya Hall from 10.30 am to 1pm. The resource person Er. Selvaganesh , General Manager, Shankaranarayana Group, educated the students and faculty by giving overview on present development and importance of digitalization of construction Industry. He narrated that digitalization of construction Industry will provide a more efficient solution for field and site data collection. Total 28 students of 5thsem and 29 students of final year were attended the program . Dr Sowmya NJ professor, dept of Civil engg coordinated the program. On stage Prof Prashantha, Hod Civil , Bharath Rathna awardee and VCET Advisory board member Sri Girish Bhradwaj were there and shared their views to students.

Department of Computer Science and Engineering

Technical talk on “Detection of Neurodegenerative Disorders- Techniques and Tools”

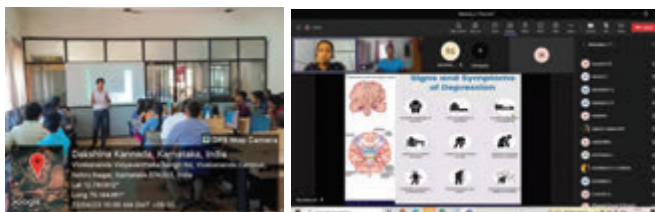


Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with IEEE Student Branch (STB11471) VCET had organized a talk on “Detection of Neurodegenerative Disorders - Techniques and Tools” on 15/04/2023 through Microsoft teams platform. Talk was given by Dr. Vinutha N, Associate Professor, Department of CSE(AIML) Dayananda Sagar University, Bengaluru.

The speaker started by explaining various disorders related to the brain and made a significant note by saying “one in every eight people in the world live with a mental disorder” and this has an appalling effect on our life. So it is important to detect it and treat. The detection of these disorders has become easy with the current technology.

The speaker also discussed various mental disorders like BPD, Schizophrenia, Depression, Generalized anxiety disorder and also the key brain structures involved in Mood disorders.

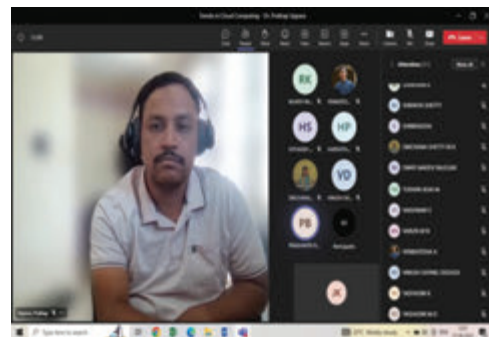
Technical Talk on “React Native”



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with Alumni Cell and IEEE Student Branch (STB11471) VCET had organized a talk on “**React Native**” on 22/4/2023. Talk was given by Mr. Dwarakanath, software Developer, Ovyo Tech services, who was alumna of VCET.

The workshop focused on how to build native iOS and android app using React Native such that it can be easily be extended to any platform such as Windows Phone, Web, Desktop, Electron and even VR*. In short, the workshop focused on how to write/ structure React Native apps such that they share 80% of the source code across all the platforms and only rewrite the view or layout layer differently for different platforms.

Technical Talk on “Trends in Cloud Computing”



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with IEEE Student Branch (STB11471) VCET had organized a talk on “**Trends in Cloud Computing**” on 27/06/ 2023 at Shri Rama Sabha Bhavana, VCET, Puttur. Talk was given by Dr. Prathap Uppara, Expert Architect, HP Inc, Bangalore.

The speaker started by explaining what is cloud, types, services and resources used by cloud, about virtualization node, drive, web application. The speaker spoke about the fields where cloud computing technology can be used. The information about the cloud resources in various fields – Kubernetes architecture, AI and ML in AWS, IoT, Cloud Gaming, Serverless computing, its characteristics, Cloud Security Cycle, Cloud Native and how these technologies makes use of cloud. The speaker spoke about How Block Chain Works, how cloud helps block chains.

Alumni Talk on “Industry Connect– Placement Preparation”



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with Alumni Cell had organized a talk on “ Industry Connect – Placement Preparation” on 3rd August 2023. The resource person was VCET-CSE alumni Ms. Meghana Thara Kini, Application Engineer, Amazon.

She gave tips on how to face an interview in a technical company. She explained that focus of the interviewer will be on students’ personal projects. This will help them to know how students take initiatives from their side to work in industry and to implement at least 2 technical projects – be it building a website, an Android app, etc.

Workshop on “IoT and Robotics”



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with IEEE VCET Student branch and Department of Electronics and Communication Engineering had organized a workshop on” from 22nd - 23rd August 2023. The resource person was Dr. Mahanthes R Choudhari, Founder & Director, MARC-EDU TECH, Bengaluru. The second day of workshop was started with the session of the resource person Dr. Mahanthes R Choudhary regarding Aurdino and types of Aurdino and students were asked to perform some of the operations on Aurdino with the help of the sensors like blinking an LED, Ultrasonic sensor, PIR sensor, Servo motor, Smoke detector etc. Also students were given with the programs related to that and they performed the operations using Aurdino UNO. There was an online session in Google Meet platform with Mr. Arun S K who is the Senior Project Lead of Oracle, India and gave information regarding Oracle database, Major technology like Artificial Intelligence, Deep learning, Machine learning etc. Also there was an online session in MS Teams platform with Syed Zaid, PCM-ADAS, Bosch Global Technology Pvt Ltd. He said about the car which was developed by their company and also about Bosch driving assistant also said about the Bosch Tube, DASy.

Teachers' Day Celebration



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with Indian Society for Technical Education (ISTE) had organized the celebration of Teachers' day which was conducted successfully with the active participation of Management, Principal, HODs, Staffs and Students on 5th September 2023.

Sri. Harisha Shastry B, Lecturer, Vivekananda PU college, Puttur was the chief guest of the function. Sri T S Subramanya Bhat, Correspondent, VCET Governing Council was president of the function. Dr. Mahesh Prasanna K, Principal of the institution graced the occasion. Dr. Manujesh B J, HOD, Mechanical Engineering, Coordinator, ISTE, VCET, Puttur and Prof. Krishna Mohana A J, Dept. of Computer Science and Engineering were also present.

Sri. Harish Shastry recalled his beautiful experiences of his teaching career. He also remembered his students those who are in noble professions like doctors, teachers etc. He added that teaching is a noble profession which creates all other professions.

Talk on "Placement Preparation-HP"



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with ACES and Alumni Cell, VCET had organized a talk on "Placement Preparation-HP" on 13th September 2023 through online platform. The resource persons were Ms. Vishmitha Shetty, Software Developer, HP, Bengaluru and K G Varun Rai, IT Engineer, HP, Bengaluru.

Ms. Vishmitha Shetty said, it is recommended to know at least one of the programming languages thoroughly, i.e C, C++, Java, or Python. Most commonly used languages are C++ and Java as some companies won't allow their employees to code in Python as they have in-built libraries. C++ is the fastest language and is most commonly used for CP (Competitive Programming) and Java & Python are used for CP as well as development.

Mr. K G Varun Rai explained that, knowledge on Subject basics will add on to your programming skills. Most important subjects that students must know for any company interview are undoubtedly data structures and algorithms. But practice is very important thing to achieve success in career.

Technical talk on "Application Of Natural Language Processing"



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with ACES and

IEEE VCET Student Branch, VCET Puttur, had organized a technical talk on “Natural Language Processing” on 20th September 2023 at AV Hall, VCET Puttur. The resource person was Dr. H.L Shashirekha, Professor and Chairperson, Dept. Computer Science, Mangalore University.

Dr. H.L Shashirekha explained about Language Processing Techniques and tools required. The entire session was conducted on virtual platform. She gave information regarding how different Indian languages can be processed, different sources of data and how data could be extracted and stored in various software. Major technologies like Artificial Intelligence, Deep learning, Machine learning were also briefly explained.

Technical talk on “AWS Cloud”



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with ACES and IEEE VCET Student Branch, VCET Puttur, had organized a technical talk on “AWS Cloud” on 23rd November 2023 at, Sir M Visvesvaraya Hall, VCET Puttur. The resource person was Mr. Muhammad Mubashir T, AWS Cloud Associate, Appin Technology Lab, Bengaluru. He is a skilled AWS Cloud Engineer with a strong background in computer science. With experience working as an AWS Cloud Associate at Appin Technology Lab, he has developed expertise in cloud computing and AWS services.

Mr. Muhammad Mubashir T started the session where he explained about cloud. He also said that Oracle is

the good competitor of cloud. In the session, the resource person defined about AWS Cloud and explained the important terms regarding AWS and cloud.

Technical talk on “Cyber Security and Ethical Hacking”



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with ACES and IEEE VCET Student Branch, VCET Puttur, had organized a technical talk on “Cyber Security and Ethical Hacking” on 24th November 2023 at, Sir M Visvesvaraya Hall, VCET Puttur. The resource person was Shazin Shahul, Cyber Security Analyst in TechByHeart, Bengaluru.

The resource person defined about Security and explained the important terms regarding Ethical hacking. He also described the importance of Cyber Security and the benefits obtained by it to users. Initially ways of Ethical hacking was defined and later there was very good explanation and the methods to detect it was clearly explained. Clear cut benefits of using Cyber Security and how it could be beneficial to our society to avoid ethical hacking was also explained.

Workshop on “GIT”



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with ACES, Alumni Cell and IEEE VCET Student Branch, VCET Puttur, had organized a technical talk on “GIT” on 9th December 2023 at DBMS Laboratory, VCET Puttur. The resource person was Mr. Dwarakaanath, Software Developer, Ovyo Technology Services. He had actively engaged in disseminating knowledge through seminars and contributed to supplementary courses, specialized in advanced Git techniques and conducted workshops to ensure optimal version control.

In the session, the resource person defined about Git and explained the important terms regarding the Git like clone, repository, pull request, merge request etc.,. He also described the importance of Git and the benefits of using it in the IT Sector.

Workshop on “ESP-32 and its Applications”



Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with ACES,

IIoT Lab and IEEE VCET Student Branch, VCET Puttur, had organized a workshop on “ESP-32 and its applications” from 11th December to 14th December 2023 at IIoT Laboratory, VCET Puttur.

Ms. Chaitra B, Ms. Mekhala Rao, Mr. Sarosh Naik, Ms. Niveetha B, Ms. Harshitha and Ms. Rajashree successfully conducted the sessions. Around 134 students of 2nd year CSE got benefited from this workshop. Students were divided into batches and training was given to them in batches so that they will be focused on hands on experience. The workshop mainly focused on real world applications of IoT with Arduino Uno micro controller.

Virtual Alumni meet

Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in association with Alumni Cell, VCET Puttur, had organized virtual Alumni meet on 22nd December 2023 through Microsoft Teams platform. We all had a good interaction with our alumni batch. They recollected all memories of VCET. Being a student, and then transitioning to the corporate field, their experiences were shared during the meet. Prof. Krishna Mohana A J, Former HoD, Dept of CSE welcomed the gathering and Prof. Pramod Kumar P M, Asst Prof, CSE delivered vote of thanks. Session was coordinated by Prof. Swapnalaxmi K, Coordinator, Alumni cell.

Chathuram



Department of Computer Science and

Engineering, Vivekananda College of Engineering and Technology, Puttur in association with ACES and IEEE VCET Student Branch, VCET Puttur, had organized an event “Chathuram” which was held on March 1st, 2024. It was an incredible day filled with fun and excitement. The guest for the event is Prof. Prakash Kumar P, HoD, Department of Computer Science, Vivekananda College, Puttur,

adding a touch of wisdom and knowledge to the event. The President of the function was Shri T S Subramanya Bhat, Correspondent, VCET Puttur. The principal Dr. Mahesh Prasanna K spoke about the various opportunity in the computer science field. Dr. Nischay Kumar Hegde, HOD, Department of Computer science and Engineering spoke about the scope of computer science.

Department of Electronics and Communication

A talk on “Adolescence and Behavioral changes”



Sathwik V Nayak, Ashwath P S Gowda, Harshithashree M, Likhitha K, Roopa of 3rd year IEEE student branch organized a talk on “Adolescence and Behavioral changes” by Smt. Nagashree Aital, councilor in psychology for the parents of government higher primary school, Anadka. And also organized a workshop on Vedic Mathematics, computer basics and demonstration of science experiments for the students of class 6 and 7 on 30th October 2023. Prof. Rajani Rai B, Branch advisor coordinated the event.

A session on “Hands session on Basic Electrical circuits”



A session on “Hands session on Basic Electrical circuits” was conducted on 22/11/23 by Mrs. Sowmya Anil for the students of the first sem Computer Science.

During this session, the basics of DC and AC electrical circuits were covered. A few experiments involving lamps, protective devices, and DC circuits were demonstrated to help students get a better understanding of how they work. Additionally, the cross-section of machines was shown to illustrate the workings of DC and AC machines.

Food fest”VCET Bhojanam”

The Department of Electronics & Communication Engineering organized a Food fest “VCET Bhojanam” on 20th December 2023 for first, second- and third-year students. Chandraprakash Naik Ashwath P S Gowda, of 3rd year conducted the event. Prof. Mahabaleshwar Bhat and Prof. Nirupama K coordinated the event.

‘Virtual Alumni Meet’

The Department of Electronics & Communication Engineering organized virtual alumni meet on 29th December 2023 at 6.30pm. Alumni of various batches were participated in the meet. Prof. Nisha G R coordinated the event.

A session on “Simulation on Basic Electrical circuits using PSpice”

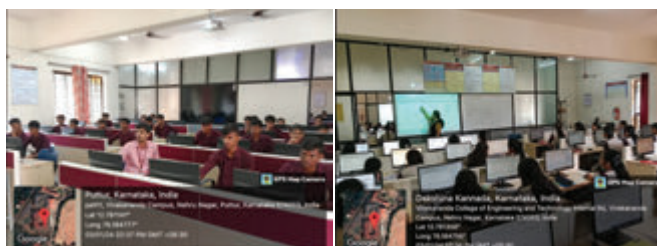


A session on “Simulation on Basic Electrical circuits using PSpice” was conducted on 05/01/24 by Mrs. Sowmya Anil and Mrs. Prabha GS for the students of the first sem Computer Science and Electronics and Communication. During this session, the basics of DC and AC electrical circuits were covered and a few circuits on basic electrical circuits were simulated using PSpice.

A hands-on session on “Internet of Things”

The Department of Electronics and Communication Engineering, Vivekananda College of Engineering and Technology, Puttur, organized a hands-on session on “Internet of Things” for 2nd year MCA students on 02nd and 05th January 2024 by Mr. Shivaprasad, Asst. Professor, Dept of ECE.

Simulation on Basic Electrical circuits using PSpice



A session on “Simulation on Basic Electrical circuits using PSpice” was conducted on 03/01/24 and 05/01/24 by Mrs. Sowmya Anil and Mrs. Shreyas H

for the students of the first sem Computer Science and Electronics and Communication. During this session, the basics of DC and AC electrical circuits were covered and a few circuits on basic electrical circuits were simulated using PSpice.

A workshop on “Arduino Uno and its applications



Department of Electronics and Communication Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Association of Electronics and Communication Engineering and ICIoT LAB, VCET organized a workshop on “Arduino Uno and its applications” on 17/01/2024 in ICIoT lab, VCET Puttur. Prof. Shreyas H, Prof. Shivaprasad, Prof. Mahabaleshwar Bhat and Prof. Akshay SP have conducted the workshop. Around 66 students of 2nd year ECE got benefited from this workshop. Students were divided into batches and training was given to them in batches so that they will be focused on hands on experience. The workshop mainly focused on real world applications of IoT with Arduino Uno micro controller. Students have learnt various experiments like LED glowing with switch, working of IR sensors etc.

Webinar on Higher Studies in Foreign University



Department of Mechanical Engineering

Seminar on “Cyber Securities & Ethical Hacking”



Department of Mechanical Engineering had organized Seminar on “Cyber Securities & Ethical Hacking” in association with TechByHeart Academy Bangalore, Mechanical Engineering Students Association (MESA), ISTE Student Chapter & IQAC on 30/11/2023. Mr. Shazin Shahul, Cyber Security Analyst, TechByHeart Bangalore had participated as a resource person for the event. He gave insight on the importance of cyber security in day-to-day life, & also spoke on ethical hacking. He emphasized that there will be lot of job opportunities in the field of cyber security in near future. He motivated students to get trained in the domain and grab the opportunities. The session was demonstrated using real world examples/case studies. The seminar was organized with around 60+ participants from mechanical engineering department. Mr. Harish S. R. Coordinator of MESA introduced the speaker and welcomed the gathering. Dr. Manujesh B. J, HOD. Dept. of mechanical engineering along with faculty members were present for the event.

INDUSTRIAL VISIT REPORT- KSRTC Divisional Workshop, Puttur



The Department of Mechanical Engineering, Vivekananda College of Engineering and Technology, Puttur had organized an Industrial Visit to KSRTC Divisional Workshop, Puttur on 06/12/2023. The visit was organized under the guidance of Dr. Manujesh B J, Head, Department of Mechanical Engineering, Prof. Harish S R, Prof. Satheeshakumar K, Prof. Naveenakrishna P.V, Prof. Naveen S P and Prof. Raghavendra accompanied the students. A total of 35 students had been to the visit.

The purpose of industrial visit for students is to provide technical knowledge with the technological development in the industry and to understand the gap between the theoretical and practical knowledge that could be passed in future. This experience can help students to provide information regarding functioning of various industries and associated problems and limitations. Interacting with the industry also provides a chance to build networks and improve their communication skills.

The divisional mechanical engineer received and briefed about the activities of the workshop. The students got an opportunity to explore the various automotive service divisions like inventory, gearbox, radiator, engine, fuel injector, upholstery and tire divisions etc.

Workshop on “3D Printing & Applications”



Department of Mechanical Engineering had organized workshop on “3D Printing & Applications” in association with Mechanical Engineering Students’ Association (MESA) ISTE Student Chapter, Internal Quality Assurance Cell (IQAC), & Alumni Cell on 08/12/2023. Mr. Ashith C, Director, Aradraa Robotics Pvt. Ltd, Design Engineer, Yenepoya Technology Incubator Mangaluru had participated as a resource person for the event. He gave insight on the importance of 3D printing in the bio medical field. He also briefed various 3D printing types such as Stereolithography (SLA), Selective Laser Sintering (SLS), Fused Deposition Modeling (FDM), Digital Light Process (DLP) , Multi Jet Fusion (MJF). The session was interactive with demonstration of layering methods using open end software’s. The seminar was organized with 90+ participants from mechanical engineering department. Mr. Harish S. R. Coordinator of MESA introduced the speaker and welcomed the gathering. Dr. Manujesh B. J, HOD. Dept. of mechanical engineering along with faculty members were present for the event.

Alumni Talk on “Career Prospects in Mechanical Engineering”



Department of Mechanical Engineering had organized talk on “Career Prospects in Mechanical Engineering” in association with Mechanical Engineering Students’ Association (MESA) ISTE Student Chapter, Internal Quality Assurance Cell (IQAC), & Alumni Cell on 09/12/2023. Mr. Karthik K.N., Design Engineer, Indo- Mim, Bangalore participated as a resource person for the event. He gave insight on the importance of mechanical engineering in industries and emphasized that there will be lot of job opportunities in designing field. He motivated students to get trained in the domain and grab the opportunities. The session was demonstrated using real world examples/case studies. The talk was organized with 60+ participants from mechanical engineering department.

An Auto Expo “ Motor Mob – 2023”



Department of Mechanical Engineering had organized an Auto Expo “ Motor Mob – 2023” in association with Mechanical Engineering Students’ Association (MESA) on 20-12-2023. The program was categorized into different segments like Vintage vehicles, Premium vehicles and Offroad vehicles. Over 150 vehicles in total were exhibited in the event. A Bike Stunt Show was also arranged during the event. The inauguration of the event was done by lighting the lamp by Shri Balram Acharya, Director VVS Puttur. The inaugural function was followed by a rally of all the exhibited vehicles in the campus.

Talk on “Mind Behind the Wheel”



Department of Mechanical Engineering and Mechanical Engineering Students Association (MESA) in association with Rotary Club Puttur Yuva had organized Seminar on “Mind Behind the Wheel” as a part of Rotary Road Safety Week-2024 on 16/01/2024. Dr. Anila Dipak Shetty, former nodal officer for Karnataka, Pradhan Mantri Bharatiya Janaushadhi Pariyojana, Dept of Pharmaceuticals Govt. of India, had participated as a resource person for the event. She gave insight on the importance of the mental health of a driver. The talk was impressive and interactive. Mr Harsha Kumar Rai, Chairman Road Safety and Awareness, Rotary Yuva had participated as the guest of honor and Shri Vishwas Shenoy President VCET Governing Council had presided over the function. The talk was arranged with 60+ participants from mechanical engineering department.

Talk on “Opportunities in Merchant Navy”



Department of Mechanical Engineering had organized talk on “Opportunities in Merchant Navy” in association with Mechanical Engineering Students’ Association (MESA) ISTE Student Chapter, Internal Quality Assurance Cell (IQAC), & Alumni Cell on 20/02/2024. Mr. Harish N Third Engineer Executive Ship Management, Singapore participated as a resource person for the event. He gave insight on the importance of mechanical engineering in Merchant Navy, how to take up the admissions in Merchant Navy, what are difficulties it faces and emphasized that there will be lot of job opportunities in Merchant Navy. He motivated students to get trained in the domain and grab the opportunities. The session was demonstrated using real world examples/case studies and he expressed his experience while cruising. The talk was with 30+ participants from mechanical engineering department.

Department of Master of Computer Application

‘Viveka Sanjeevini, DhanUstav & E-Waste Management’



The program was held at Ojala Primary School in Kula Grama, Puttur, on August 13, 2023. This

event aimed to raise awareness about medicinal plants and address the issue of e-waste management. The MCA department initiated efforts to raise awareness about electronic waste and its proper disposal. Students performed a play addressing this issue. Sri. Satish Rao, Vice-President of Vivekananda Vidyavardhaka Sangha, emphasized the importance of raising awareness among youth about medicinal plants and called for collective cooperation. Sri. Chidananda P, Chairman of the School Development Committee of Ojala Government

Primary School, praised the Gram-Vikas program during the inauguration of the ‘Viveka Sanjeevini’ program. Local native Poovappa Emaje was felicitated for his contribution to forest conservation. He stressed the importance of preserving forests for future generations. Medicinal plant saplings were planted on the school premises. The event witnessed the participation of over 100 villagers. Essential equipment and accessories were distributed to Ojala School, and household appliances were provided to a needy family in Kula village.

Hands-on session on “Building Modern Web Applications with Node.js, React.js, and Express.js”



The session was conducted 2/08/23 to 4/08/23. The session aimed to provide participants with practical insights into the development of contemporary web applications using these popular JavaScript technologies. Led by Sajith Thomas and his team from Flair Labs.

DRISHTI 2023 International Conference



The **DRISHTI 2023 International Conference** scheduled for July 26, 2023, promises to be a dynamic and knowledge-rich event. Bringing together participants from various colleges, both undergraduate and postgraduate, this conference is

set to be a hub of intellectual exchange and learning. The event will feature distinguished keynote speakers, each leading in their respective fields. In the Technology Track, we have the honor of hosting Dr. Mohit P. Tahiliani, an esteemed Assistant Professor from the Department of Computer Science and Engineering at NITK Surathkal. Dr. Tahiliani’s insights are sure to illuminate the technological landscape. In the Management Track, we are delighted to welcome Dr. Anand Suryanarayana, the Director of Post Graduate Studies and Research at the College of Banking and Financial Studies in Muscat, Sultanate of Oman. His expertise in the world of management and finance will provide valuable perspectives for all participants. DRISHTI 2023 promises to be a gathering of minds, fostering learning and innovation.

Hands on session on *Git & Github*



1-day hands on session on *Git & Github* led by Akash C Bhat, M. Afnan, M. Mubassir, and P. M. Venugopala, to introduce first-year MCA students to the basics of Git and GitHub, including setting up Git, creating repositories, making commits, and collaborating on GitHub.

Latex value-added course



Dr. Vandana B.S. organized and conducted a ***Latex value-added course*** for 3rd semester MCA students, commencing on December 12, 2023, and concluding on February 5, 2024. The course aimed to enhance students' skills in Latex, a typesetting system commonly used in academia and industry for producing scientific and technical documents. Additionally, supplementary sessions on ***Latex with Madeley and resume development*** by Madhura Rao and Sanketh of III SEM MCA were conducted to further enrich students' learning experience.

Workshop on the Internet of Things (IoT)



Mr. Shivaprasad, Assistant Professor in the Department of Electronics & Communication, served as the resource person for a workshop on the ***Internet of Things (IoT)*** for 3rd-semester MCA students. The workshop took place on February 1st and 5th, 2024, aiming to introduce students to the concepts and applications of IoT in modern technology.

Workshop on Lets Learn FIGMA



The workshop provided students with hands-on experience in using Figma for various design tasks. Participants were guided through the essential

features and functionalities of Figma, including creating design elements, prototyping interactions, and collaborating with team members in real-time. Akash C Bhat, Venugopal PM, Anirudha B.G Somayaji, and Mahammad Afnan, facilitated the workshop sessions, ensuring that students received personalized attention and support. Practical exercises allowed students to apply their newfound knowledge and skills, reinforcing their understanding of Figma's capabilities.

Student Association Inauguration



The ***Student Association Inauguration and Freshers Day*** celebration for the 1st-year MCA students took place on February 19, 2024. Sri T S Subrahmayya Bhat, Correspondent of the VCET Governing Council, graced the occasion, marking the beginning of a vibrant and engaging academic year for the newly admitted students.

Aantarya 2k24 Intercollegiate National Level IT Fest



The Aantarya 2k24 National Level Intercollegiate IT Fest, catering to both undergraduate and postgraduate students, took place on February 28, 2024, and February 29, 2024, with remarkable

success.**Day 1 - February 28, 2024:**The event commenced with great enthusiasm with the esteemed presence of Mr. Praveen Udupa, CEO of A1 Logics, who graced the occasion as the Chief Guest for the inauguration ceremony. Throughout the day, participants engaged in various competitions, workshops, and seminars tailored to enhance their

skills and knowledge in the field of IT.**Day 2 - February 29, 2024:**The second day of the event commenced with equal fervor, with participants eagerly participating in the remaining competitions and activities. The highlight of the day was the valedictory ceremony, graced by Mr. Sharath Srinivas, Founder, and CEO of The People.

Department of Master of Business Administration

Drishti 2023: A New Era in Management and Technology - International Conference



The Department of MBA & MCA at Vivekananda College of Engineering & Technology, Puttur, in collaboration with The University of Western Australia, organized DRISHTI - 2023, The International Conference on A New Era in Management and Technology. The conference was held on 26th July 2023 at Sri Rama Sabhabhavana hall.

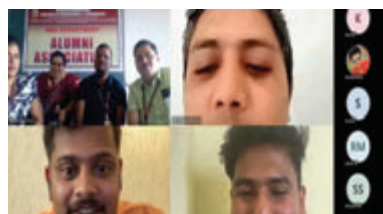
Dr. Mohith P. Tahiliani, Assistant Professor, Dept. of Computer Science and Engineering, NITK Surathkal, was the Chief Guest, Dr. Anand Suryanarayana, Director, Post Graduate Studies and Research Dept., College of Banking and Financial Studies Muscat, Sultanate of Oman, and Ms. Shashirekha, Regional Manager, The University of Western Australia were the Guests of Honours. To accommodate participants from various locations, the conference was conducted both in Offline and Online modes.

Industrial Visit



The Department of MBA organized several industrial visits to enhance practical learning. On 22nd of August 2023, first-year MBA students visited Hindu Press and Deccan Plast Industries Pvt. Ltd. in Mangalore. Second-year students toured Hassan Cooperative Milk Products Union and Wonderla Bangalore on 1st and 2nd February 2024. Additionally, on 10th February 2024, first-year students visited CAMCO in Puttur. These visits provided valuable industry insights and practical exposure.

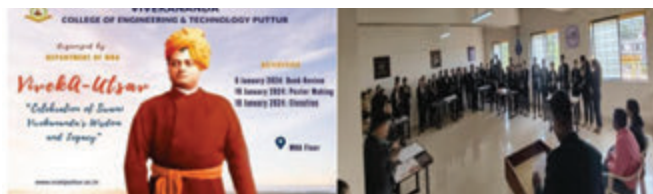
Alumni Meet



The Virtual Alumni Meet held on 9th of December 2023. The event was hosted on MS Teams, a widely used virtual communication platform. The agenda included a keynote address by Dr. Robin Manohar

Shinde, the Director of MBA, followed by interactive sessions, and alumni sharing their experiences. The event featured engaging discussions and updates on alma mater developments. The interactive sessions allowed alumni to share their experiences, achievements, and memories. Alumni left the event with renewed connections, a sense of community, and a deepened appreciation for the enduring bond shared with their alma mater.

Viveka-Utsav



The Department of M.B.A. at Vivekananda College of Engineering and Technology organized the “Vivek Utsav” event, commemorating Swami Vivekananda’s 161st birth anniversary. Inaugurated by Dr. Robin Monohar Shinde, the celebration spanned three days and featured engaging activities, including book reviews, elocution, and poster presentations, providing a platform for MBA students to showcase their academic and creative talents.

The Book Review event on 8th of January, Elocution and Poster Presentation competitions on 10th of January showcased the participants’ exceptional skills. Winners were duly awarded prizes, adding to the overall success of the celebration. The event not only fostered a spirit of celebration but also promoted learning in honor of Swami Vivekananda’s profound legacy.

Inauguration and Orientation of MBA Batch 2023-25



MBA 2023-25 Batch Inaugurated at Vivekananda College of Engineering and Technology (VCET) Puttur, on Wednesday 7th of February 2024. At the outset, the dignitaries lighted the traditional lamp to mark the inauguration of the programme. Sri. Sathish Rao P. Vice President, Vivekananda Vidyavardhaka Sangha Puttur, was the Chief Guest. He congratulated students for choosing MBA and MCA programs, addressing the students he presented the legacy of Vivekananda Vidyavardhaka Sangha and spoke on the transition of education system in India. He motivated students to inculcate values in life as they progress in education and not to limit the education only to build careers and earning only, rather advised students set clear goals and always give back to society.

Placement Training



Workshop on Navigating Corporate Recruitment by Mrs. Shribali Shetty, Founder and Director, Tricies HR Solutions, Mangalore was held on 21st December 2023 for the second-year MBA students. On 12th February 2024, Mr. Ronald Mendonca, Principal Consultant and Career Coach at Smart Solutions, Mangalore, hosted a full-day workshop titled “Future-Proofing Your Career: Adapting to Change” for final-year MBA students gearing up for

placements. The MBA Department at VCET Puttur organized a comprehensive “Two Days Aptitude Training” event held on the 13th and 14th of February 2024. The event featured Mr. Chethan Kumar A, an Aptitude & Life Skill Master Trainer with extensive experience in aptitude training. Mr. Chethan Kumar A covered a wide array of topics crucial for aptitude enhancement, including Divisibility Rule, Remainder, Factors, Blood Relation, Distance and Direction, Percentage, LCM and HCF, Profit and Loss, and Time and Work.

International Industry Expert Speakers Series



On 21st of February 2024, Mr. Taka Miyawaki, Global Head of HR at Nikko Asset Management Group, Tokyo, Japan, conducted a webinar for MBA students on “Challenges in International HRM.” He provided valuable insights into global HR practices, cultural diversity, and strategic management. The session enhanced students’ understanding of international HR dynamics and effective management in a global context.

On 7th of March 2024, Ms. Mayumi Cox, CEO of Team Next LLC, Japan, presented a webinar on “The Future of HR: Evolving Roles and Practices” for first-year MBA students. She discussed the transformation of HR roles, the impact of technology, and emerging best practices. The session offered valuable perspectives on adapting to future HR trends and strategic workforce management.

International Women’s Day



On 9th of March 2024, Sri Rama Sabhabhavana hosted a vibrant celebration of International Women’s Day organized by IEEE Women in Engineering in collaboration with the College Internal Complaint Committee (CICC) and the Department of MBA. The event graced by esteemed guests, including Chief Guest Mrs. Bhavani, a Police Sub Inspector from the Women’s Police Station in Puttur, and President Dr. Yashoda Ramachandra, Director of VCET Governing Council Puttur. Dr. Sowmya N J, Chairman of CICC, Prof. Rajani Rai, Coordinator of the IEEE Student Chapter, and Prof. Reshma Pai A, Coordinator of MBA, was also present. Mrs. Bhavani delivered an enlightening speech emphasizing women empowerment, gender equity and equality, and women’s rights. She provided valuable insights on students’ welfare, cautioning against the negative impacts of excessive mobile phone usage and social media.

Memorandum of Understanding



Between November 2023 and March 2024, the MBA department at VCET established MOUs with several

entities to enhance academic and professional collaboration. Partnerships were formed with Sri Kukke Subramanya College, Subramanya; TriCies HR Solutions, Mangalore; Orion-Polaris Management Consultants, Hyderabad; Venir International Consultancy; The Kanara Chamber of Commerce & Industry (KCCI), Mangalore; and Government First Grade College, Uppinangady. These MOUs aim to foster knowledge exchange, internships, and research opportunities for MBA students.

Free Laptop Distribution



On 21st of March 2024, the Vivekananda College of Engineering Technology (VCET) Puttur made a significant step by distributing free laptops to the first-year MBA students of Batch 2023-25. This initiative was part of the college's commitment to empowering its students and promoting a great environment for academic excellence and technological expertise. During the distribution event, Sri T Subramanya Bhat, Correspondent, delivered an address to the students. He urged them to leverage the laptops to enhance their knowledge and utilize all available resources within the college to develop their academic performance. His well-wishes and encouragement set a positive tone for the students'.

Samanvaya Activities



Under the Samanvaya Activity, the MBA department organized several events for students. On 10th of February 2024, final-year students analyzed the Union Budget. First-year students engaged in various activities, including a presentation on Business Leaders on February 24, the Business Strategy Game on March 9, a Treasure Hunt on March 15, a Business Plan Presentation on April 10, and the Business Quiz on April 19. These activities aimed to enhance practical skills, strategic thinking, and teamwork among MBA students.

Life Skills Training



Under Life skills Training on 9th of December 2023, second-year MBA students attended an orientation on the National Disaster Management Certification Program, enhancing their preparedness for emergency situations. Additionally, on 1st of March 2024, the Department of MBA organized a fire safety demonstration for VCET Puttur students and staff. Conducted by Mr. Rukmayya Gowda and his team from the Puttur Fire Station, the event provided essential training on fire prevention, emergency response, and the use of firefighting equipment, significantly enhancing campus safety awareness.

The MPL-An Intramural Cricket Tournament



MBA department organized the MPL-Intramural Cricket Tournament on 27th of April 2024, for first and second-year MBA students. The event fostered teamwork, sportsmanship, and camaraderie among participants. It was a lively day filled with competitive spirit and enthusiasm, contributing to a well-rounded MBA experience by promoting physical fitness and strengthening peer relationships.

Curriculum Enrichment Programmes



Under Curriculum Enrichment Programmes, the Department of MBA organized several key events. On 27th of December 2023, a session on “Talk the Talk: Nailing Pronunciation” helped students improve their communication skills. On 6th of February 2024, first-year MBA students attended a session on “Universal Human Values” and an orientation program on Indian Ethos by Bhoomika Kala Sangha of VCET. On 27th of February 2024, a guest talk on “Emerging Technology in Business Decision Making” provided insights into the latest technological advancements influencing business strategies. These sessions enriched students’ skills and ethical perspectives.

SAMAVARTANA SAMARAMBHA



The SAMAVARTANA SAMARAMBHA event, marking the MBA & MCA Graduation Day 2021-23, took place at Sri Rama Shabhabhavana on Saturday, April 13, 2024, from 11:30 am to 12:30 pm. Graduation Day was presided over by Sri K. Vishwas Shenoy, Principal, Dr. Mahesh Prasanna, Ms. Vandana Shankar, Admission & Placement Head, Dr. Robin Manohar Shinde, Director, MBA, Ms. Vandana B S, Director MCA. The event began with an invocation by Ms. Neha Anilade, followed by a warm welcome from the Principal to guests, faculty, staff, and the graduating students and their families.

Sri K. Vishwas Shenoy officially declared the day open, marking a significant milestone in the students’ lives. Dr. Robin Manohar Shinde administered the Oath, emphasizing values of integrity and professionalism.

Convocation Certificates were distributed by Sri K. Vishwas Shenoy and Dr. Mahesh Prasanna K., recognizing academic achievements and the supportive ecosystem at VCET. Meritorious graduates were felicitated, and in his Presidential Address, Sri K. Vishwas Shenoy encouraged them to embrace future challenges with confidence.

Dr. Vandana B. S. expressed gratitude in the Vote of Thanks, and Sri K. Vishwas Shenoy closed the day, symbolizing the end of one chapter and the beginning of another for the graduates. The National Anthem concluded the event, followed by a joyous photo session capturing unforgettable moments shared by all.

General Activities

STUDENT INDUCTION PROGRAM



Department of Basic Science, VCET organized Student Induction Programme (SIP-2023) from 04/09/2023 to 14/09/2023.

Purpose of the Student Induction Program is to help new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration. The term induction is generally used to describe the whole process whereby the incumbents adjust to or acclimatize to their new roles and environment. Under the guidance of our Principal various activities, invited talks, competitions, hands on sessions, bridge courses etc. were conducted for the newly admitted students of first year B.E.

PARENT- TEACHER MEETING



Parents–Teachers meeting of first year B.E. was organized on 04/12/2023, Monday in association with Parent Relation Cell, Vivekananda College of Engineering and Technology, Puttur. The meeting had begun with the registrations and followed by

the formal function. The main purpose of the meet was to create a common platform where parents and teachers have a positive communication for the all-round development of the student and achieve targets of effective education. About 120 parents had participated in the meeting.

National Mathematics Day-2023

Various competitions were conducted for B.E. students on account of National Mathematics Day-2023 on 22/12/2023. Pencil Sketch competition, on the topic “Vision Ayodhya” was conducted. Rangoli competition was also conducted for students to encourage their creative thinking.

NATIONAL SCIENCE DAY

Department of Basic Science in association with ISTE-VCET Chapter organized ‘SYNERGY’ on the occasion of National Science Day (NSD) -2024 with the theme ‘Indigenous Technologies for Viksit Bharat’ on 28/02/2024. Various competitions such as Mock Press, Science Quiz, Case Study and Sci-Fi-VCET were conducted for the students on this occasion. A formal function was organized after the conduction of all competitions. Sri T S Subrahmanya Bhat was the president of the programme.

Class Tour

Class tours are a fun filled time for students which increases the bond between classmates. It also provides them a great opportunity to learn in an informal environment, while building a long-lasting relationship with other students and teachers. In view of this a one day class tour was organized for first year B.E students to GRS fantasy park Mysuru on 23/03/2024.

ಶ್ರೀರಾಮ ಸಪ್ತಾಹ

ಶ್ರೀರಾಮ ಕೇವಲ ಶಬ್ದ ಅಲ್ಲ, ಅದೊಂದು ವ್ಯಕ್ತಿತ್ವ, ಅದೊಂದು ಶಕ್ತಿ. ರಾಮಾಯಣ ಬರೀ ಕಾವ್ಯವಲ್ಲ ಅದೊಂದು ಗ್ರಂಥ. ಸುಮಾರು 500 ವರ್ಷಗಳಷ್ಟು ಧೀರ್ಘ ಹೋರಾಟವನ್ನು ಕಂಡಿರುವ ಈ ಅಯೋಧ್ಯಾ ವಿಚಾರಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ 76 ಯುದ್ಧಗಳು, ಅಸಂಖ್ಯಾತ ಜನರ ಬಲಿದಾನಗಳು ನಡೆದುಹೋಗಿವೆ. ನಮ್ಮೆಲ್ಲರ ಸೌಭಾಗ್ಯವೋ ಎಂಬಂತೆ ಈ ಭವ್ಯ ಮಂದಿರದ ಉದ್ಘಾಟನೆಯೂ ನೆರವೇರುವುದಕ್ಕಿದೆ ಅಯೋಧ್ಯೆಯಲ್ಲಿ ಬಾಲರಾಮನ ಪ್ರಾಣ ಪ್ರತಿಷ್ಠಾ ಮಹೋತ್ಸವದ ಅಂಗವಾಗಿ ಎಲ್ಲರ ಮನದಲ್ಲಿ ಹಾಗೂ ಎಲ್ಲರ ಮನೆಯಲ್ಲಿ ಶ್ರೀರಾಮನ ಬಗ್ಗೆ, ರಾಮಾಯಣ ಮಹಾಕಾವ್ಯದ ಬಗ್ಗೆ ಅರಿವು ಹಾಗೂ ಜಾಗೃತಿಯನ್ನು ಮೂಡಿಸಬೇಕು ಎನ್ನುವ ಸತ್ ಸಂಕಲ್ಪದೊಂದಿಗೆ ಶ್ರೀರಾಮ ಸಪ್ತಾಹ ಕಾರ್ಯಕ್ರಮವನ್ನು ವಿವೇಕಾನಂದಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್ ಎಂಡ್ ಟೆಕ್ನಾಲಜಿಯಲ್ಲಿ ಏರ್ಪಡಿಸಲಾಗಿತ್ತು. ಕಾಲೇಜಿನ ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಗೂ ಉಪನ್ಯಾಸಕರು ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳಾಗಿ ಇದನ್ನು ನಡೆಸಿಕೊಟ್ಟರು.

ಮೊದಲನೆಯ ದಿನ ಸಪ್ತಾಹದ ಉದ್ಘಾಟನಾ ಕಾರ್ಯಕ್ರಮವು ನಡೆಯಿತು ಅಂದು ಕಾಲೇಜಿನ ತೃತೀಯ ವರ್ಷದ ಕಂಪ್ಯೂಟರ್ ಸೈನ್ಸ್ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿನಿ ಕುಮಾರಿ ಭುವನೇಶ್ವರಿಯವರು ರಾಮಾಯಣ ದರ್ಶನ ಎನ್ನುವ ವಿಷಯದ ಬಗ್ಗೆ ಮಾಹಿತಿ ನೀಡಿದರು. ವಾಲ್ಮೀಕಿ ಮಹರ್ಷಿಗಳು ಬರೆದ 7 ಕಾಂಡಗಳು ಹಾಗೂ 24000 ಶ್ಲೋಕಗಳುಳ್ಳ ರಾಮಾಯಣ ಮಹಾ ಕಾವ್ಯದ ಮುಖ್ಯಾಂಶವನ್ನು ಒಂದು ಗಂಟೆಯ ಅವಧಿಯಲ್ಲಿ ಪ್ರಸ್ತುತಪಡಿಸಿದರು. ಕಾಲೇಜಿನ ಮೆಕ್ಯಾನಿಕಲ್ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ. ಮನುಜೇಶ್.ಬಿ.ಜೆ ವೇದಿಕೆಯಲ್ಲಿ ಉಪಸ್ಥಿತರಿದ್ದರು.

ಸಪ್ತಾಹದ ಎರಡನೇ ದಿನ ಕಾಲೇಜಿನ ತೃತೀಯ ವರ್ಷದ ಇಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಎಂಡ್ ಕಮ್ಯುನಿಕೇಶನ್ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿನಿ ಶ್ರೀ ಸಾತ್ವಿಕ.ವಿ.ನಾಯಕ್ ಮರ್ಯಾದಾ ಪುರುಷೋತ್ತಮ ಶ್ರೀರಾಮ ಎನ್ನುವ ವಿಷಯದ ಕುರಿತು ವ್ಯಾಖ್ಯಾನವನ್ನು ಮಾಡಿದರು. ಒಬ್ಬ ವ್ಯಕ್ತಿ ಹೇಗೆ ಬದುಕಬೇಕು ಎಂದು ಕೇಳಿದರೆ ನಾವು ಶ್ರೀರಾಮನ ಬದುಕನ್ನೇ ಉದಾಹರಣೆಯಾಗಿಸುತ್ತೇವೆ. ನೈತಿಕತೆಗೆ ಇನ್ನೊಂದು ಹೆಸರು ಶ್ರೀರಾಮ. ಮಾನವನಾಗಿ ಜನ್ಮ ತಳೆದು ತನ್ನ ವ್ಯಕ್ತಿತ್ವದ ಮೂಲಕ ಮರ್ಯಾದಾ ಪುರುಷೋತ್ತಮನಾದ ರಾಮನ ವ್ಯಕ್ತಿತ್ವದ ಬಗ್ಗೆ ಸಾತ್ವಿಕ ನಾಯಕ್ ವಿವರವಾಗಿ ತಿಳಿಸಿದರು. ಇಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಎಂಡ್ ಕಮ್ಯುನಿಕೇಶನ್ ವಿಭಾಗ ಮುಖ್ಯಸ್ಥ ಪ್ರೊ. ಶ್ರೀಕಾಂತ್ ರಾವ್ ಹಾಗೂ ಆರ್ಟಿಫೀಶಿಯಲ್ ಇಂಟೆಲಿಜೆನ್ಸ್ ಎಂಡ್ ಮೆಷಿನ್ ಲರ್ನಿಂಗ್ ವಿಭಾಗ ಮುಖ್ಯಸ್ಥ ಡಾ.ಗೋವಿಂದರಾಜ್.ಪಿ ವೇದಿಕೆಯಲ್ಲಿ ಉಪಸ್ಥಿತರಿದ್ದರು.

ಪ್ರಾಚೀನ ಭಾರತದ ಸಂಸ್ಕೃತಿಯಲ್ಲಿ ಸ್ತ್ರೀತ್ವವನ್ನು ದೈವಿಕ ಗುಣಗಳ ದ್ಯೋತಕವಾಗಿ ಗೌರವಿಸಲಾಗುತ್ತಿತ್ತು. ಹೆಣ್ಣಿನ ಎನ್ನುವುದು ಸಹಾನುಭೂತಿ, ನಿಸ್ವಾರ್ಥ ಪ್ರೀತಿ ಮತ್ತು ಇತರರ ಬಗ್ಗೆ ಕಾಳಜಿಯನ್ನು ವ್ಯಕ್ತಪಡಿಸುವ ಮಾನವೀಯತೆಯ ಸದ್ಗುಣಗಳ ಆಗರವಾಗಿದೆ. ಪ್ರಕೃತಿಯನ್ನು, ಭೂಮಿಯನ್ನು, ನದಿಗಳನ್ನು, ಪರ್ವತಗಳನ್ನು ಹೆಣ್ಣೆಂದು ಭಾವಿಸಿ ಗೌರವಿಸುವುದು ನಮ್ಮ ಪರಂಪರೆಯ ಶ್ರೇಷ್ಠತೆ. ಇಂತಹ ಸಚ್ಚಾರಿತ್ರ್ಯವಂತೆಪರಮಪಾವನೆ ಸೀತಾದೇವಿಯ ಮನದ ತುಮುಲಗಳನ್ನು ಮನಮುಟ್ಟುವಂತೆ ಪ್ರಸ್ತುತಪಡಿಸಿದರವರು ಕಾಲೇಜಿನ ಇಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಎಂಡ್ ಕಮ್ಯುನಿಕೇಶನ್ ವಿಭಾಗದ ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕಿ ಪ್ರೊ. ನಿರುಪಮಾ. ಕೆ. ಸಪ್ತಾಹದ ಮೂರನೇ ದಿನದ ಈ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಕಾಲೇಜಿನ

ಮೂಲ ವಿಜ್ಞಾನ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಪ್ರೊ. ರಮಾನಂದ ಕಾಮತ್ ವೇದಿಕೆಯಲ್ಲಿ ಉಪಸ್ಥಿತರಿದ್ದರು.

ನಾಲ್ಕನೇ ದಿನದ ಕಾರ್ಯಕ್ರಮದ ವಿಷಯ ರಾಮಾಯಣದಲ್ಲಿ ತಾಂತ್ರಿಕತೆ. ಈ ವಿಷಯವನ್ನು ಪ್ರಸ್ತುತ ಪಡಿಸಿದವರು ಕಾಲೇಜಿನ ಮೆಕ್ಯಾನಿಕಲ್ ವಿಭಾಗ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ.ಮನುಜೇಶ್.ಬಿ.ಜೆ ಹಾಗೂ ಸಿವಿಲ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗ ಮುಖ್ಯಸ್ಥ ಪ್ರೊ. ಪ್ರಶಾಂತ್. ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳು ರಾಮಾಯಣ ಕಾಲದ ಅನೇಕ ವಿಚಾರಗಳನ್ನು ಈಗಿನ ತಂತ್ರಜ್ಞಾನಗಳೊಂದಿಗೆ ತುಲನೆ ಮಾಡಿದರು. ಪುಷ್ಪಕ ವಿಮಾನ, ಹಸಿವು ಮತ್ತು ಬಾಯಾರಿಕೆಯನ್ನು ತಡೆಗಟ್ಟುವ ವಿಧಾನ, ಸಮೂಹ ವಿನಾಶದ ಶಸ್ತ್ರಗಳು, ಗಾತ್ರ ಬದಲಾವಣೆ, ರಾಮಸೇತು, ನಳ ನೀಲನಂತಹ ವಾನರತಂತ್ರಜ್ಞರ ಬಗ್ಗೆ ಇವರು ಬೆಳಕು ಚೆಲ್ಲಿದರು. ಕಾಲೇಜು ಆಡಳಿತ ಮಂಡಳಿಯ ನಿರ್ದೇಶಕಿ ಡಾ. ಯಶೋಧಾರಾಮಚಂದ್ರ, ಪ್ರಾಂಶುಪಾಲ ಡಾ.ಮಹೇಶ್ ಪ್ರಸನ್ನ.ಕೆ ವೇದಿಕೆಯಲ್ಲಿ ಉಪಸ್ಥಿತರಿದ್ದರು.

ಸಪ್ತಾಹದ ಐದನೇ ದಿನದ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಕವನ ವಾಚನ ಹಾಗೂ ಭಕ್ತಿಗೀತೆ ಗಾಯನವು ನಡೆಯಿತು. ಕಾಲೇಜಿನ ಕಂಪ್ಯೂಟರ್ ಸೈನ್ಸ್ ವಿಭಾಗದ ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕಿ ಪ್ರೊ. ಮಾನಸ.ಪಿ ಅವರ ನೇತೃತ್ವದಲ್ಲಿ ತೃತೀಯ ವರ್ಷದ ಎಐಎಂಎಲ್ ವಿಭಾಗದ ಕು.ಅಪೇಕ್ಷಾ, ತೃತೀಯರೇಟಾ ಸೈನ್ಸ್ ವಿಭಾಗದ ಕು.ಪೂಜಿತಾ, ಪ್ರಥಮ ಕಂಪ್ಯೂಟರ್ ಸೈನ್ಸ್ ವಿಭಾಗದ ಶ್ರೀ. ಆದಿತ್ಯ, ತೃತೀಯ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಿಭಾಗದ ಶ್ರೀ. ಸಾತ್ವಿಕ.ವಿ.ನಾಯಕ್ ದ್ವಿತೀಯ ಎಂಸಿಎ ವಿಭಾಗದ ಲೋಹಿತಕುಮಾರ್ ಸ್ವರಚಿತ ಕವನಗಳನ್ನು ವಾಚಿಸಿದರು. ತೃತೀಯ ಇಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಿಭಾಗದ ಶ್ರೀ.ಸಾತ್ವಿಕ.ವಿ.ನಾಯಕ್ ಹಾಗೂ ತೃತೀಯ ರೇಟಾ ಸೈನ್ಸ್ ವಿಭಾಗದ ಕು.ಸಿಂಚನಲಕ್ಷ್ಮಿ ಶ್ರೀರಾಮನ ಭಕ್ತಿಗೀತೆಗೆ ಧ್ವನಿಯಾದರು. ಪ್ರಾಂಶುಪಾಲ ಡಾ.ಮಹೇಶ್ ಪ್ರಸನ್ನ ಕೆ. ದೈನಂದಿನ ಜೀವನದಲ್ಲಿ ರಾಮಧ್ಯಾನ ಹೇಗೆ ಮಾಡಬಹುದು ಮತ್ತು ರಾಮನಾಮದ ಮಹತ್ವದ ಕುರಿತು ವಿವರಿಸಿದರು. ಒಮ್ಮೆ ಕಳೆದುಕೊಂಡ ಅಯೋಧ್ಯೆಯ ಮಂದಿರವನ್ನು ಪುನರ್ನಿರ್ಮಾಣ ಮಾಡುವುದಕ್ಕೆ ಬರೋಬ್ಬರಿ 500 ವರ್ಷಗಳು ಬೇಕಾದವು. ಈಗ ನಿರ್ಮಾಣವಾದ ಭವ್ಯ ಮಂದಿರವನ್ನು ಉಳಿಸಿ ಬೆಳೆಸುವ ಜವಾಬ್ದಾರಿ ನಮ್ಮೆಲ್ಲರ ಮೇಲೂ ಇದೆ ಅದಕ್ಕಾಗಿ ರಾಮಭಕ್ತಿ ಹಾಗೂ ರಾಷ್ಟ್ರ ಭಕ್ತಿಯನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳಬೇಕು ಎಂದರು. ಕಾಲೇಜಿನ ಎಂಸಿಎ ವಿಭಾಗದ ನಿರ್ದೇಶಕಿ ಡಾ. ವಂದನಾ. ಬಿ.ಎಸ್ ವೇದಿಕೆಯಲ್ಲಿ ಉಪಸ್ಥಿತರಿದ್ದರು.

ಸಪ್ತಾಹದ ಆರನೆಯ ದಿನ ಕಾಲೇಜಿನ ಐಇಇಇ ವಿದ್ಯಾರ್ಥಿ ಘಟಕದ ವತಿಯಿಂದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ವಿವಿಧ ಸ್ಪರ್ಧೆಗಳನ್ನು ಏರ್ಪಡಿಸಲಾಗಿತ್ತು. ಪ್ರಾಣಪ್ರತಿಷ್ಠಾ ಎನ್ನುವ ವಿಷಯದ ಬಗ್ಗೆ ಭಿತ್ತಿ ಚಿತ್ರಗಳ ರಚನೆ, ಅಯೋಧ್ಯಾ ಕುರಿತುಕೋಡ್ ಬರ್ನ್, ರಾಮಾಯಣದಲ್ಲಿನ ತಾಂತ್ರಿಕ ಅದ್ಭುತಗಳು ಎನ್ನುವ ಬಗ್ಗೆ ವಿಷಯ ಮಂಡನೆ, ರಾಮಾಯಣ ರಸಪ್ರಶ್ನೆಗಳನ್ನು ಏರ್ಪಡಿಸಲಾಗಿತ್ತು. ಕಾಲೇಜಿನ ಐಇಇಇ ವಿದ್ಯಾರ್ಥಿಘಟಕದ ಸಂಯೋಜಕರಾದ ಡಾ.ಜೀವಿತಾ. ಆರ್ ಹಾಗೂ ಪ್ರೊ.ರಜನಿ ರೈ ಅವರ ನೇತೃತ್ವದಲ್ಲಿ ಇದನ್ನು ನಡೆಸಲಾಯಿತು.

ಸಪ್ತಾಹದ ಕೊನೆಯ ದಿನ ಅಯೋಧ್ಯೆಯಲ್ಲಿ ಬಾಲ ರಾಮನ ಪ್ರಾಣ ಪ್ರತಿಷ್ಠಾಪನೆಯ ಅಂಗವಾಗಿ ಬೆಳಿಗ್ಗೆ ವಿವೇಕಾನಂದ ಕಾಲೇಜಿನಿಂದ ಆಗಮಿಸಿದ ರಾಮರಥವನ್ನು ಸ್ವಾಗತಿಸಿ ದೀಪ ಪ್ರಜ್ವಲನೆಯನ್ನು ಮಾಡಲಾಯಿತು. ನಂತರ ಭಜನೆ, ರಾಮರಕ್ಷಾ ಮಂತ್ರ ಪಠಣ, ನೇರ

ಪ್ರಸಾರದ ವೀಕ್ಷಣೆ, ರಾಮ ಪೂಜೆ ಹಾಗೂ ಪ್ರಸಾದ ವಿತರಣೆ ನಡೆಯಿತು. ಪ್ರಾಂಶುಪಾಲ ಡಾ. ಮಹೇಶ್‌ಪ್ರಸನ್ನ ಸಂಕಲ್ಪ ವಿಧಿಯನ್ನು ಬೋಧಿಸಿದರು. ಮಧ್ಯಾಹ್ನ ಶ್ರೀರಾಮನಿಗೆ ಆರತಿಯನ್ನು ಬೆಳಗಿ ಪ್ರಸಾದ ವಿತರಿಸಲಾಯಿತು.

ಇದಲ್ಲದೆ ಆ ಏಳು ದಿನಗಳಲ್ಲಿ ಕಾಲೇಜು ಪ್ರಾರ್ಥನೆಯ ಬಳಿಕ ವಿದ್ಯಾರ್ಥಿಗಳು, ಅಧ್ಯಾಪಕರು ಮತ್ತು ಸಿಬ್ಬಂದಿಗಳು 13 ಬಾರಿರಾಮತಾರಕ ಮಂತ್ರವನ್ನು ಪಠಿಸಿದರು.

ಪ್ರಾಣ ಪ್ರತಿಷ್ಠಾಪನೆಯ ಶುಭ ಸಂದರ್ಭದಲ್ಲಿ ನಾವು ನಿತ್ಯ ಬಳಸುವ ಹಾಯ್, ಹಲೋ, ಗುಡ್ ಮಾರ್ನಿಂಗ್ ಮುಂತಾದ ಆಂಗ್ಲ ಪದಗಳ ಬದಲಿಗೆ ಜೈ ಶ್ರೀ ರಾಮ್ ಪದವನ್ನು ಬಳಕೆ ಮಾಡುವ ಸಂಕಲ್ಪವನ್ನು ಕೈಗೊಳ್ಳಲಾಯಿತು.

ಪ್ರಾಂಶುಪಾಲ ಡಾ.ಮಹೇಶ್ ಪ್ರಸನ್ನ ಕೆ ಅವರ ಮಾರ್ಗದರ್ಶನದಲ್ಲಿ

ಕಾಲೇಜಿನ ಮೆಕ್ಯಾನಿಕಲ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದ ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕ ಪ್ರೊ.ನವೀನ್.ಎಸ್.ಪಿ ಹಾಗೂ ಕಂಪ್ಯೂಟರ್ ಸೈನ್ಸ್ ವಿಭಾಗದ ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕ ಪ್ರೊ.ಪ್ರಮೋದ್ ಕುಮಾರ್ ಕಾರ್ಯಕ್ರಮವನ್ನು ಸಂಯೋಜಿಸಿದರು. ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪ್ರಯೋಗಾಲಯದ ಹಿರಿಯ ಬೋಧಕ ಶ್ರೀ. ಹರಿಪ್ರಸಾದ್.ಡಿ ಸಪ್ತಾಹ ಕಾರ್ಯಕ್ರಮವನ್ನು ನಿರ್ವಹಿಸಿದರು. ಇನ್ನೋರ್ವ ಹಿರಿಯ ಬೋಧಕ ಶ್ರೀ.ಸತೀಶ್.ಕೆ ಸಹಕರಿಸಿದರು.

ಬರಹ

ಹರಿಪ್ರಸಾದ್.ಡಿ

ಹಿರಿಯ ಪ್ರಯೋಗಾಲಯ ಬೋಧಕರು

ಇಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಿಭಾಗ

NSS Report:2022-23

The Inauguration of Sanitary Pad Burners was organized in Vivekananda College of Engineering and Technology, Puttur on 04/03/2024. It was conducted with the joint collaboration of Rotary Club Puttur East. At 11.20 am, the chief guest of the function, Rtn. H.R. Keshav, District Governor, RID 3181 & Guest of Honor Rtn. Purandara Rai, Assistant Governor, Zone 5, Rtn. Budiya Radhakrishna Rai, President, Rotary Puttur East inaugurated the Sanitary Pad Burners. Prof.Thapaswini P.S, Assistant Professor, Dept. of CSE & Coordinator of NSS Unit coordinated the session.



The blood donation camp was organized in Vivekananda College of Engineering and Technology, Puttur on 14/12/2023. It was conducted with the joint collaboration of Rotary Campco Blood Centre, Puttur, Wenlock District Hospital Mangalore, HDFC Bank Mangalore, Rotary Club Puttur City and Rotary Club Puttur Elite. Total 125 units of blood was collected in the camp. The re-energize the blood donors, juice was given. Rotary Campco Blood Bank, Puttur and Wenlock District Hospital Mangalore distributed the certificates for donors. Prof. Abhishek Kumar K,

Assistant Professor, Dept. of AIML and Coordinator of Youth Red Cross Unit, VCET Coordinated the session.



The session on 'Drug free Dakshina Kannada' was organized in Vivekananda College of engineering and Technology, Puttur on 21/07/2023. It was conducted with the joint collaboration of National Service Scheme (NSS) unit of Vivekananda College of Engineering & Technology-Puttur, Office of Deputy Superintendent of Excise, Puttur. At 11.15 am, the chief guests of the function, Sri Ashok Pujari, DySP Excise, Puttur has taken initiation to take up the session on 'Drug Free Dakshina Kannada' programme. Total 120 students participated in the programme. Prof. Abhishek Kumar K, Assistant Professor, Dept. of AIML and Coordinator of Youth Red Cross Unit, VCET Coordinated the session.



National Service Scheme and Youth Red Cross Cell, Vivekananda College of Engineering organized “World Nature Conservation Day” on 2nd August 2023 for NSS volunteers. 180 Volunteers across all the branches of Engineering have actively participated. Dr.ArunPrakash , HOD , department of Economics, Vivekananda Degree college addressed volunteers about nature conservation and being NSS volunteers how to protect nature. NSS T -Shirt for 1st year Volunteers distributed on the same occasion. Mrs. Nisha G R, Chief coordinator, NSS & Mr. Abhishek kumar, Chief Coordinator YRC Cell along with other Dept. level NSS&YRC Cell coordinators

jointly involved in the success of the program. On 1st august we have organized a drawing and collage competition for 1st and 2nd year students on account of World nature conservation day.



Report on Farewell Function

The farewell program for the outgoing Bachelor of Engineering (BE) students was organized to bid adieu to the graduating batch and celebrate their accomplishments throughout their academic journey. The event was held on 25th May 2023. The event aimed to create memorable experiences and express appreciation for the students’ contributions to the institution. Prof. H K Prakash was the chief guest and the program was presided over by the President of VCET-GC, Sri K Vishwas Shenoy. The other management directors, Treasurer and Correspondent Principal, various HOD’s were also present on the occasion.

The program initiated with the welcome address and followed by speeches & messages. Student’s achievements were recognized and appreciated. The entire event was interactive and allowing students to share their fondest memories, express gratitude to faculty members and peers.

The farewell program concluded with closing remarks, extending best wishes and blessings to the outgoing students for a bright and successful future.

Students, faculty, and staff members exchanged heartfelt goodbyes, pledging to stay connected and support each other in their respective endeavors.

The farewell program for the outgoing BE students was a memorable and emotional event, celebrating the students’ academic achievements, personal growth, and contributions to the institution. It provided a platform for students and faculty members to come together, express gratitude, and bid farewell to the graduating class, leaving behind lasting memories and cherished bonds. This consolidated report captures the essence of the farewell program and highlights the key moments and activities that took place during the event.



Alumni Cell

Report on Alumni Meet held on 27th April 2024

An alumni meet was organized by Vivekananda College of Engineering and Technology on 27th April 2024 (Saturday) from 3:30pm onwards at the College Campus. The meet was a success with a total count of 40 alumni participating in the event. Formal function was started at 3:30pm with the prayer by Mr. Sathwik Nayak, 3rd year, Department of Electronics and Communication, after that dignitaries being escorted to the dais by the coordinator Mr. Naveenakrishna P V, Coordinator, Alumni Cell, VCET Puttur.



Dr. Mahesh Prasanna K, Principal, Vivekananda College of Engineering and Technology, welcomed the gathering. Sri. Narasimha Pai, President, Alumni Association, VCET Puttur addressed the gathering and mentioned the importance of conducting alumni meet. He wished for the successful conduction of alumni meet in the upcoming years as well.

Alumni were given with an opportunity to share their views, feedback and experience to their fellow mates. Few of the alumni came up with their ideas and suggestions on how the alumni can help in the betterment of college and a few shared their memories in VCET.

Sri. T S Subrahmanya Bhat, Corespondent, Governing Council, VCET was the President for the function. In his presidential address he mentioned of

conducting alumni meet every year which could make the alumni recall their memories at college.

The formal function was concluded with a vote of thanks by Mr.Naveenakrishna P V, Coordinator, Alumni Cell, VCET Puttur. Master of the Ceremony for the formal function was done by Ms.Hithaishi Shetty, Final year, Department of Computer Science.

The meet could turn up into one of the most memorable alumni meet in VCET.

VCET ALUMNI CRICKET LEAGUE – 2024



This league was conducted on 26th and 27th of January 2024 under the organisation of Team Blenders – 11 at VCET ground. The inaugural program started at 9.30am with Dr. Mahesh Prasanna K as the president. Sri. T S Subrahmanya Bhat, Sri. K Vishwas Shenoy, Sri Kishor Kumar Botyadi, Sri Balachandra Gowda, Sri Naveen Krishna and some of our alumnis presided over the inaugural function. In total 8 teams battled out for the trophy. The main objective to conduct this function was to build a good relationship within the alumnis of VCET so that many more programs can be conducted in future with better support.

At 11.30am Honourable Guest Capt. Brijesh Chowta arrived at our function and wished all the players good luck. Eight teams namely Team Blenders – 11, Rajput Tuskers, Coastal Kings, Bwoys

United, Scoring Willows, Phoenix Titans, Tanhaji Warriors and Team Kalakalki participated in the tournament. Team Coastal Kings were emerged as the Champions whereas Team Bwoys United became the Runners of the inaugural edition of Alumni Cricket Tournament.

JNANASANGAMA 2024

A National level student conference



Knowledge is the only treasure that increases by sharing. Jnanasangama 2024 is one such forum we provide for the students at Vivekananda college of Engineering and technology.

Since its inception in 2006, Jnanasangama has been dedicated to provide a platform for the students to showcase their talents, exchange ideas, and engage in discussions on various aspects of engineering and technology. Such conferences in the college promotes networking, skill enhancement, exposure to industry trends and develops research culture among students.

This year the conference was held on May 3rd, 2024. Dr. Raghavendra S, Associate Professor of Manipal Institute of Technology, Manipal was the chief guest of the inaugural function. In his inaugural speech he spoke about the benefits and threats of artificial intelligence. Sri. Ravikrishna D Kallaje, Director of VCET governing Council presided over the function. More than 300 students were a part of this programme. Paper and poster presentations were conducted across the departments. The proceedings of the paper were published with ISBN.

The esteemed panel of judges for the event were

- Dr. Bhagya H K, Professor, Dept. of ECE, KVGCE, Sullia
- Dr. Sandeep R, Professor, Dept. of ECE, SDMIT, UJIRE
- Dr. Jagadisha N, Associate Professor and HOD, Dept. of Information Science, Canara Engineering College, Mangalore
- Dr. Dhanraj M.R, Assistant Professor, Nitte School of fashion technology and interior design, Bangalore
- Dr. Vaishak N L, Assistant Professor, Dept. of ME, Sahyadri college of Engineering, Mangalore

With their diverse expertise and experience, these judges brought invaluable insights and perspectives to the event, ensuring fair evaluation and recognition of the participants' contributions and innovations.

Dr. Sandeep R, Professor, Dept. of ECE of SDMIT, Ujire was the chief guest of valedictory function. He emphasized that dedication, determination and gratitude as the key aspects for every student to achieve success. Smt. Vidya R Gowri, Director of VCET governing council was the president of the function. Prizes were distributed to the winners of paper and poster presentation.

Principal Dr. Mahesh Prasanna K., HOD's of all the departments, Conveners of JS 2024- Ms. Rajani Rai B and Ms. Bharathi K, teaching and non teaching staff and students attended the event.

REPORT ON ISTE (Faculty Chapter & Student Chapter)

The Indian Society for Technical Education (ISTE) is the leading National Professional non-profit making Society for the Technical Education System in our country with the motto of Career Development of Teachers and Personality Development of Students and overall development of our Technical Education System. Being the only national organisation of educators in the field of Engineering and Technology, ISTE effectively contributes in various missions of the Union Government. The strength of ISTE is the strong base it has in technical education institutions in the country. Here in VCET with Institutional Life

Membership (LM1358) and VCET has very active ISTE Faculty Chapter (KA-133) and ISTE Students Chapter (KA-91).

The major objective of the ISTE is to provide quality training programmes to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organizations. The various events/activities conducted during the ACY 2023-24 are as follows.

SI. No	Name of the activity
1.	Technical talk on Cyber Security and Ethical Hacking
2.	A Talk on How to Build Resume
3.	Technical talk on Application Of Natural Language Processing
4.	Workshop on IOT and Robotics
5.	Technical Talk on Trends in Cloud Computing
6.	Awareness program on Energy Conservation Audit: Objective & Methodology
7.	One Day Workshop Energy Conservation & Energy Efficiency Sponsored by KREDL
8.	Technical Talk on React Native
9.	Technical Talk on Detection of Neurodegenerative Disorder- Techniques & Tool
10.	A talk on CFD Overview and Simulations using Open Foam
11.	Artificial Intelligence: An illustration with Biometrics
12.	Think Digital2K24
13.	Career in Energy Management by advanced technology & need for core competency
14.	A talk on Organic Farming
15.	Talk on Placement and Higher Studies
16.	Introduction to IoT and its applications.

ISTE Report By,
Dr. Manujesh B J
VCET- ISTE Coordinator

NAIN@VCET: Boundless Opportunity for Start-Up

Engineering and entrepreneurship are two fields that complement each other and offer exciting opportunities for innovation, creativity, and impact. Engineers-turned-entrepreneurs have the technical expertise, problem-solving skills, and entrepreneurial mind-set to develop innovative solutions, launch successful ventures, and create positive change in the world. By bridging the gap between engineering and entrepreneurship, individuals can unlock new possibilities for personal and professional fulfilment while driving meaningful progress and innovation in society.

Students at engineering graduation level, explores an unique blend of intellectual challenge, professional opportunity, and societal impact that makes it an attractive and rewarding career choice for individuals who are passionate about making a difference in the world. This also helps in pushing the boundaries of technology, protecting the environment, improving public health, or enhancing quality of life, engineering offers a path to fulfilling your aspirations and making a meaningful impact in the world.

Ultimately, the decision between professional jobs and start-up's depends on your individual preferences, career goals, and risk appetite. The factors such as passion for entrepreneurship, desire for stability, long-term career aspirations, and personal circumstances when making your decision. It's also worth considering that career paths are not necessarily linear, and you may have the opportunity to transition between professional jobs and start-up's throughout ones career. The Start-ups can play a significant role in one's career advancement by offering unique opportunities for professional growth, skill development, and personal fulfilment. Here are several reasons why engaging with start-ups can be beneficial for career advancement. We at VCET

NAIN promote students converging towards building Start-up ecosystem.

By implementing these strategies and continuously adapting to changing circumstances and opportunities, new incumbents can sustain and grow beyond the initial phase of government funding, ensuring their long-term success and impact.

Building an entrepreneurial ecosystem requires a multi-faceted approach that involves collaboration among various stakeholders and the implementation of supportive policies, programs, and infrastructure with regular interactions and forum discussions being held in favour of becoming independent innovator. New age incubation network at VCET thrives to initiate crucial players in the entrepreneurial ecosystem for several reasons. The events completed are as given below.

Total Grants Received :

Total Projects Completed – 10

Patents Obtained-02

Total Start-ups Initiated-02

Projects in Progress-10

1. **NAIN-Center Coordinator**
Dr. Manujesh B J Prof. & Head,
Dept. of Mech. Engg.
2. **NAIN-DIA** Mr. Venakatesh K

The new age incubation networks centre (NAIN) is instrumental in driving innovation, fostering entrepreneurship, and addressing global challenges. By providing a supportive ecosystem for startups to thrive, VCET-NAIN imparts a vital role in shaping the future of business and society

SKILL FORGE

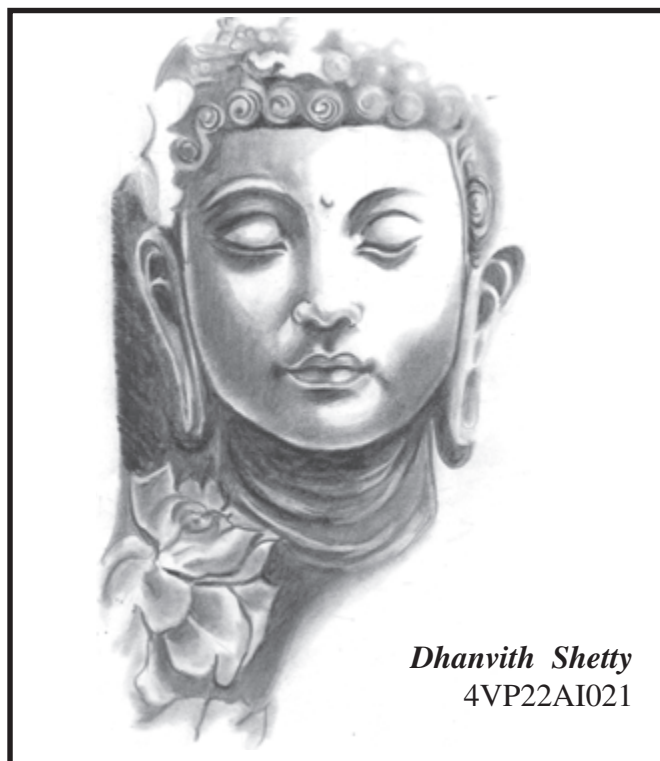


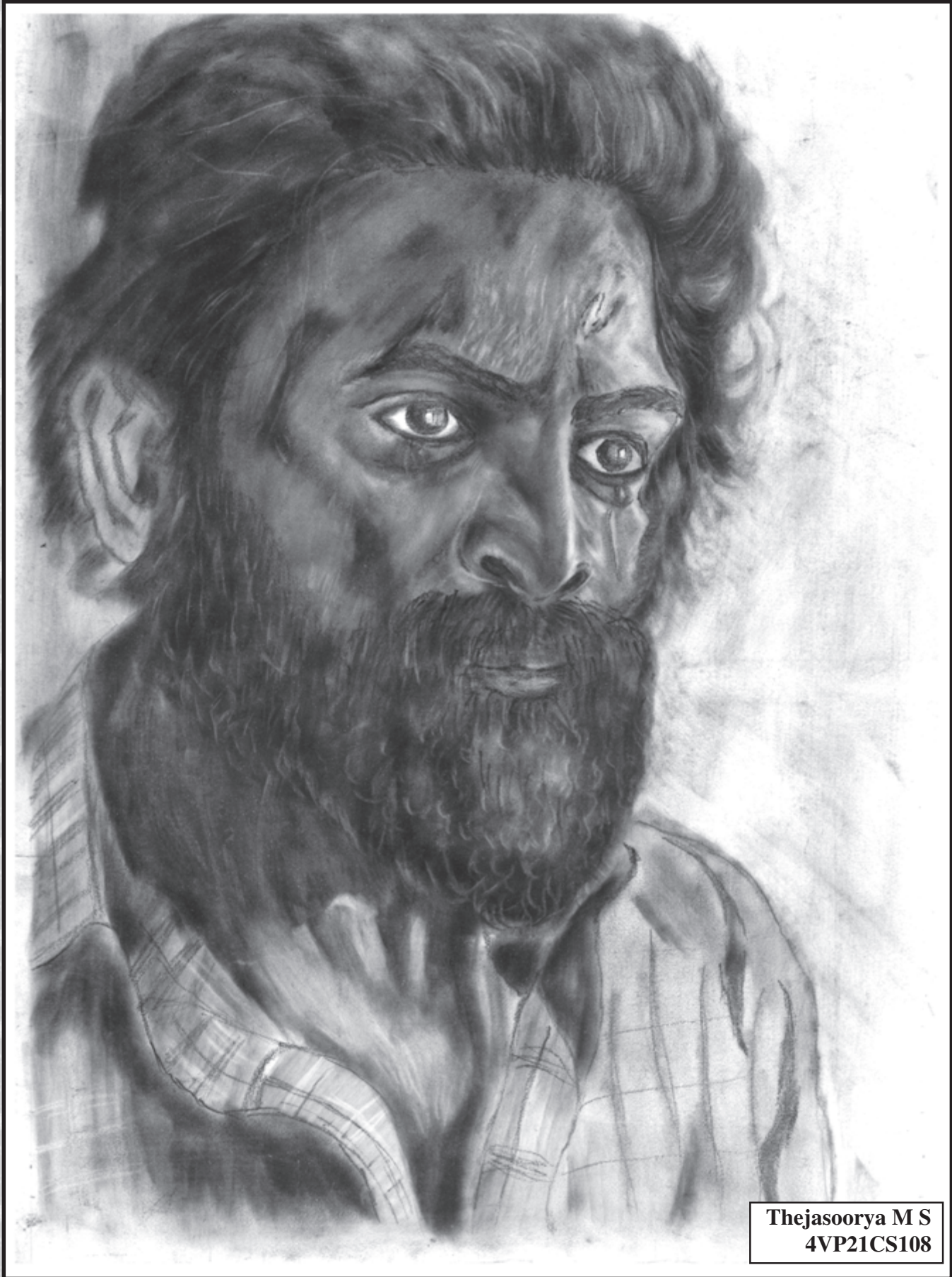
Skill Forge, the dynamic student club at VCET Puttur, is dedicated to fostering innovation, entrepreneurship, and the enhancement of soft skills among students. By promoting peer-to-peer learning and providing a platform for holistic development, Skill Forge aims to prepare students for future challenges. The club's innovative programs include workshops on effective communication, team-building exercises, guest speaker sessions, and community outreach initiatives. Additionally, the club supports aspiring entrepreneurs through a startup incubator program, business model canvas training, ideation workshops, and a comprehensive mentorship program. These activities are designed to cultivate a versatile and comprehensive skill set, enabling students to excel both personally and professionally.



Under the guidance of Club Co-Ordinator Dr. Shreesha Bhat, Skill Forge is led by Club's Student President Chandraprakash Shankar Naik and Vice-President Sujeesh, Secretary Pratham Ajeru, and Joint-Secretary Akanksh Rai with a dedicated team overseeing various aspects such as public relations, social media, creative projects, and event coordination. The club also benefits from the

expertise of branch staff coordinators, including Mr. Ajay Shastry CG (AIML), Mr. Chaithanya D (CD), Dr. Lokesh MR (CSE), Dr. Ananda VR (Civil), Mrs. Rajani Rai (ECE), and Dr. Deepak KB (Mech), ensuring a well-rounded support system for its members. Skill Forge passionately champions student success, blending essential skill development with a vibrant community spirit, and invites students to join this empowering journey towards excellence and lifelong learning.





Thejasoorya M S
4VP21CS108



Pavani K
4VP23CS054

Cultural

Activities



“

BLISSBEAT 2024

VTU Youth Festival

Like every past year, Visvesvaraya Technological University (VTU), the governing body for all the engineering colleges in Karnataka, paired up with SJC Institute of Technology (SJCIT), Chikkaballapur to host the 23rd “VTU Youth Festival – Blissbeat 2024”, a flagship inter-collegiate championship filled with cultural and literary extravaganza! It is a state-level mega contest in which hundreds of different colleges lock horns to win the championship by participating in events spread across different fields such as music, dance, theatre, fine arts, and literary.

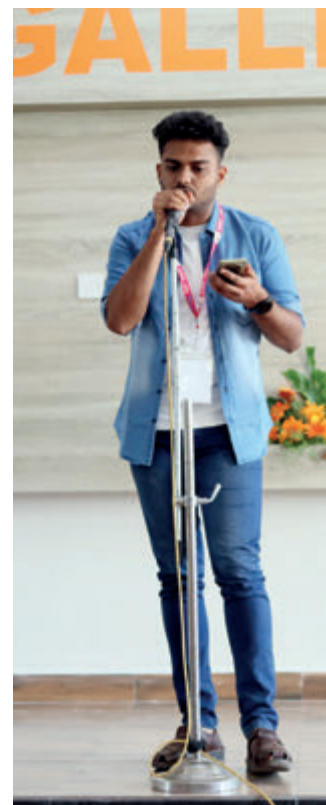
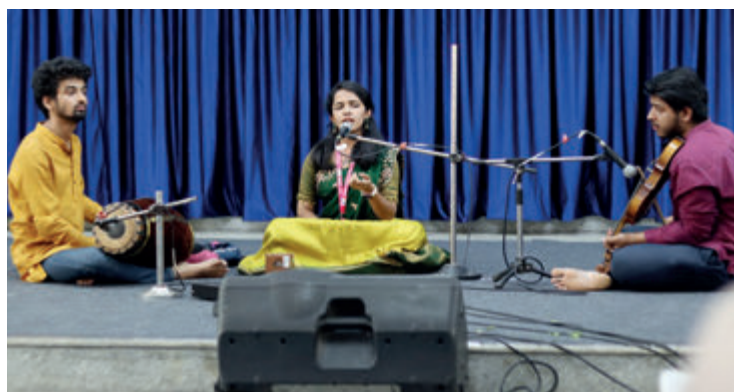
VCET, having a strong cultural identity, also participated in this fest with a solid team of 42 participants across 19 events. The contest consisted of many cultural events like Classical Vocal Solo, Classical Dance Solo, etc., literary, and fine art events like Debate, Elocution, Collage, Quiz and many more. The events began on 27th of March and ran up to 30th March 2024. Preparations began three weeks prior with all the participants indulging themselves in rigorous training and practice for their respective events. Team VCET, with its largest team ever, gave its best in all the participating events and bagged three medals:



1. Shashank Rao P (Final Year) – Bronze in “Mimicry”
2. Mannith N Gowda (First Year) – Bronze in “Cartooning”
3. K Bhavish V Suvarna, Shashank Rao P, G Ashwath Kumar, Chaitra B (Final Year) – Bronze in “Installation”

The VCET team this year consisted of participants from all the respective years, from freshies to final-year and PG students. It was a whole new

experience for the first-year students who had not witnessed an event of this magnitude, while the final-years wanted to give in one last time with a final shot for the Championship. But regardless of winning the championship or not, the team surely experienced and created a lot of memories with each other, from laughter in blunders to joining hands in celebrations for the winners, it was an unforgettable experience for all the participants which they would cherish till the end of them!





Chilume 2024

Anticipation electrified the atmosphere as Chilume made its grand return to VCET Puttur in 2024, promising an unparalleled extravaganza of activities and competitions that ignited fervor and camaraderie among us students. Once again, Chilume beckoned us to showcase our boundless talents across a diverse spectrum of pursuits. Under the seasoned guidance of Prof. Sudarshan M.L from the Department of Mechanical Engineering and Prof. Shwethambika P from the Department of Basic Science, we eagerly embraced the challenge, infusing the campus with an exhilarating buzz of excitement and anticipation. From the breathtaking finesse of literary endeavors to the captivating rhythms of music and dance, the stage was set for an unforgettable, larger-than-life experience. The pièce de résistance of Chilume 2024, undoubtedly, was the inaugural food fest, promising a culinary odyssey like never before. As we tantalized taste buds with gastronomic delights, the entire campus pulsed with the aroma of epicurean delights, earning thunderous applause from the Principal and esteemed management members alike. Beyond the festivities, Chilume transcended mere event status, serving as a veritable crucible for nurturing not just talent, but also fostering invaluable leadership and management skills. It served as a potent reminder that education extends far beyond the confines of textbooks, urging us to seize every opportunity for discovery, growth, and unbridled self-expression. As we eagerly anticipated the unfolding of Chilume 2024, we stood on the precipice of another monumental chapter in our journey of learning, self-discovery, and collective triumph.





Members of Bhoomika Kala Sangha



Chilume 2024 Champions



Food Fest - 2024

NAVYUG 2024

Freshers' Day Extravaganza

NAVYUG arrived with a contagious energy, electrifying the air around campus. It was a whirlwind of activity, a potent mix of nervous anticipation, uninhibited enthusiasm, and the thrill of a new beginning. The day unfolded like a captivating three-act play, each scene leaving a distinct and memorable mark.

The opening act was a burst of creativity. Our batch was presented with a movie theme, igniting a spark of friendly competition. We transformed into characters, meticulously recreating scenes and delivering dialogues with gusto. The air thrummed with laughter and applause as each group presented their unique interpretations. This wasn't just a competition; it was an icebreaker, a platform to shed inhibitions and discover hidden talents among our peers. It was during this act that the initial awkwardness melted away, replaced by a sense of camaraderie and shared laughter.

Act Two ushered in a more formal setting. The auditorium buzzed with a different kind of energy – one of respect and anticipation. We donned our academic attire, transforming from enthusiastic performers to attentive learners. The speeches by esteemed faculty members resonated with wisdom and guidance, charting the course for our academic voyage. Awards were presented, recognizing the stellar performances from the opening act and adding a touch of pride to the day. This formal ceremony served as a poignant reminder of the purpose that united us – the pursuit of knowledge and academic excellence.

As the sun dipped below the horizon, the curtains rose for the final act – a pulsating DJ night. The weight of formalities lifted, and the dance floor became a vibrant tapestry of movement and joy. We swayed to the music, celebrating newfound friendships and the promise of the adventures that awaited us. This act wasn't just about revelry; it was a celebration of our collective spirit, a testament to the bonds that had begun to form.

Freshers' Day wasn't just a day; it was an experience. It was a day that wove together competition, learning, and celebration, creating a tapestry of memories that we'll carry with us throughout our academic journey. It served as a potent reminder of the potential that lies within each of us and the power of collaboration in shaping our experiences. As we move forward, we do so with a newfound sense of belonging, a spirit of camaraderie, and the exhilarating knowledge that this is just the beginning of an incredible adventure.



Ridham

2k24



It was that time of the year again, to which all the students were keenly looking forward to, to completely let themselves loose to the “RIDHAM” of music! The day where everybody cast aside the shackles of academia and plunge into the thumping beats and rhythmic groove of the evening. With everybody flaunting their “desi fashion” in the morning during AAVARAN – 2k24, the newest addition to the tremendous collection of cultural mega events at VCET, to ending the day with hearts pounding and body unleashed to the high tempo of the musical spectacle.

The parking area was transformed into a monumental platform, with glimmering lights and vibrant lasers seeping through every particle in the atmosphere, while we ran down the seconds for the band to start and surrender to their beats. The mood of the evening was just “letting your body sway and dance the night away” and this mood was in full swing till the very last note.

Lohar – The Blacksmiths really hit the iron right when it was red, and DJ TNO made sure to give the perfect ending to the night, making us “FEEL THE RIDHAM” in every fiber of our being. It was truly a special and memorable night for the students and teachers of VCET, who danced non-stop till the end of the event and made fresh memories to cherish for eons in their life. RIDHAM 2k24 kept the hype and delivered on it with all the music, dance, drama, and lights!

Graduating Batch 2024



ARTIFICIAL INTELLIGENCE & MACHINE LEARNING



From Left to Right

1st Row (Sitting): Prof. Venkatesh Y C, Prof. Roopa G K, Dr. Mahesh Prasanna K, Mr. Muralidhara Bhat B, Mr. Subrahmanya Bhat T S, Mr. Vishwas Shenoy K, Mr. Ravikrishna D Kallaje, Smt. Vidya R Gowri, Mr. Sathyanarayana B, Dr. Govindaraj P, Prof. Monica K P

2nd Row (sitting): Prof. Rohith H P, Prof. Ajay Shastry C G, Prof. Abhishek Kumar K, Prof. Naveena C, Prof. Chaitanya D, Prof. Shruthi P R, Prof. Akhila M L, Prof. Vaishnavi K V, Prof. Akshaya D. Shetty, Prof. Sapna K M, Ms. Harshitha, Ms. Divya K, Ms. Shalini M

3rd Row (standing): Mr. Praveen, Mr. Gunashekara D, Pranav Rao, Sanketh Shivanand Honnavar, Abhisheka Sharma P, Shailesh B V, G Ashwath Kumar, Sneha B, Swarna K A, Pravidya P D, Sridevi K Nair, Anusha Shivanagouda Karegoudra, Suchithra R., Hitha P C, Shriniidhi C, Hruthika, A Apeksha Rai

4th Row (standing): Abdul Hakeem, Karthik, Swasthik K S, Prajwal A N, Dhanush Chinmay R, Nikshith Surendra, Kiran C C, Bheemaiah M B, Vaishak Nachappa B P, Vinyas Kumar, Prathvin Rai, Savin K, Swasthik B D, Hemanth N M, Shreyas, Akarsh Rai M, Yashavanth S, Rohit

CIVIL ENGINEERING



From Left To Right

1st Row (Sitting): Dr. Sowmya N J, Dr. Mahesh Prasanna K, Mr. Muralidhara Bhat B, Mr. Subrahmanya Bhat T S, Mr. Vishwas Shenoy K, Mr. Ravikrishna D Kallaje, Mr. Sathyanarayana B, Dr. Ananda VR

2nd Row (Sitting): Mr. B L Sudhakara, Mr. Ganesh K, Prof. Surekha T, Prof. Shishirakrishna S, Prof. Rajesh R, Mr. Rajesh V

3rd Row (standing): Shreyas M, Keshava Prajwal P, Karthik K A, Sumanth Krishna S, Shreya D Moolya, Deekshitha, Bhavani G R, Suparna N S, K Pallavi, Charan G V, Poornesh B, Mukunda S

4th Row (standing): Yogisha U, Preetham M, C Udaya Kishnu, Thejas B, Dhruva Prabhu A R, Abhiranjan H, Karthik, K H Sandesh Kumar, Dhanush, Mahammad Rishad, K Bhavish V Suvarna, Sujay S, Karthik Ganapati Hegde, Keerthiraj K S, Karthik J A, Muneesh

COMPUTER SCIENCE ENGINEERING - A



From Left To Right

First Row (sitting): Prof. Pradeep Kumar K G, Prof. Krishna Mohana A J, Dr Lokesh M Ramakrishna, Dr. Mahesh Prasanna K, Mr. Muralidhara Bhat B, Mr. Subrahmanya Bhat T S, Mr. Vishwas Shenoy K, Mr. Ravikrishna D Kallaje, Smt. Vidya R Gowri, Mr. Sathyanaarayana B, Dr. Nischaykumar Hegde, Dr. Jeevitha B K

Second Row (sitting): Mr. Sharath K S, Prof. Shrinidhi A, Prof. Guruprasanna J K, Prof. Mohan K, Prof. Pramod Kumar P M, Prof. Mohan A R, Prof. Savitha M, Prof. Deepthi M B, Prof. Radhika Shetty D S, Prof. Bharathi K, Prof. Swapnalaxmi K, Prof. Thapaswini P S, Prof. Manasa P, Dr. Uma Pare, Mrs. Bhavyashree, Mrs. Navyashree P

3rd Row (standing): Mr. Rakesh K, Mr. Prashantha M S, Mr. Ganesh, Mr. Jagadeesha K H, Krithisha, Medini H,

Geetha K M, Gauthami K T, Alisha Mascarenhas, Melita Pais, Abhijna K J, Neeraja Kokkadan, Fathima, Farhana, Hithaishi Shetty, Nikhitha Rai, Niriksha K, Poojashree, Nishchitha C P, Mekhala V Rao, Chaitra B, Arpitha C L, P Anvitha Savithri, Harshini K, Keerthika, Ankitha Dattatreya Hegde, Medini B Marathe

4th Row (standing): 2nd Row: Megha, Harshitha P, Nishmitha K, Pooja M, Ananya D R, Kavyasagar K, Divya Raveendra Hegde, Abhiramdev N, Ashwin Narayanan, H Dheeraj K, Anvithgopa, Prabul Umesh Durgekar, Mukunda S V, Deepak Raj K, Anushitha K, Bindu G P, Krupa K G, Hemalatha, Niveetha B

5th Row (standing): Jithesh T, P Shashi Raj, Lathesh N S, Keerthi G, Gurukiran K S, Ashwath C S, Jithesh Rai

COMPUTER SCIENCE ENGINEERING - B



From left to right

1st Row (Sitting): Prof. Pradeep Kumar K G, Prof. Krishna Mohana A J, Dr. Lokesh M R, Dr. Mahesh Prasanna K, Mr. Muralidhara Bhat, Mr. Subramanya Bhat T S, Mr. Vishwas Shenoy K, Mr. Ravikrishna D Kallaje, Smt. Vidya R Gowri, Mr. Sathyanarayana B, Dr. Nishchaykumar Hegde, Dr. Jeevitha B K.

2nd Row (sitting): Mr. Sharath K S, Prof. Shrinidhi A, Prof. Guruprasanna J K, Prof. Mohan K, Prof. Pramod Kumar P M, Prof. Mohan A R, Prof. Savitha M, Prof. Deepthi M B, Prof. Radhika Shetty D S, Prof. Bharathi K, Prof. Swapnalaxmi K, Prof. Thapaswini P S, Prof. Manasa P, Dr. Uma Pare, Mrs. Bhavyashree, Mrs. Navyashree P.

3rd Row (standing): Mr. Rakesh K, Yashaswi M D, Vaishnavi S, Rakshitha N, Sharvani K, Chaitanya Rao, Kavana Ketan Honnegundi, Sathwika, Pruthvi Shankar Naik, Thrisha B Bhat, Samiksha B, Shravya K, Vindhyashree P, Shravya Shetty, Shreekrupa K, Yashmitha N L, Rakshitha B, Sinchana Shetty M R, Shriraksha, Yashawi K, Yathika M, Shreenidhi K, Rajashree, Prashanth Rao B B.

4th Row (standing): Mr. Jagadeesha K H, Mr. Ganesh, Mr. Prashantha M S, Ranjith P V, Rahul H Raj, Raghavendra, Vignesh Rai P, Venkatesha A, Sarosh Naik, Prajwal S S, Praveen Naik, Shashank Rao P, Samarth Vinayak Bhat, Rajath Rai K, Varun M N, Tushar Alva M, Vinush Shynel Dsouza.

ELECTRONICS & COMMUNICATION ENGINEERING



From left to right

1st Row(Sitting): Dr. Shrikanth Rao S K, Dr. Mahesh Prasanna K, Mr. Muralidhara Bhat, Mr. Subrahmanya Bhat T S, Mr. VishwasShenoy K, Mr. Ravikrishna D Kallaje, Smt. Vidya R Gowri, Mr. Satyanarayana B, Prof. Rajani Rai B.

2nd Row(sitting): Mr. Manoj K P, Mr. Dinesh A S, Prof. Nithin, Prof. Shivaprasad, Prof. Akshay S P, Prof. Mahabaleshwara Bhat P, Prof. Shreyas H, Prof. Sowmya Anil, Prof. Nirupama K, Prof. Nisha G R, Ms. Akshatha, Mr. Hariprasad D, Mr. Rajesh A, Mr. Sateesh K.

3rd Row (standing): Rachana M S, Vidisha V Bhat, Anupama B, Pratheeksha B C, Sindoor B J, Harshitha, Kripa N, Krutika Krishnananda Shetti, Shreyanka B N, Thejaswi N R, Nisha Rai, Pratheeksha M, Umashankari, Dhanya P, Praseeda M.

4th Row (standing): Pavan, Suvas, Chinthan, Likhith B, Leelesh R V, Yashaswi Narayana U A, Akshath Kumar, Vaibhav Bharadwaj, Vipul M S, Maneesh.

5th Row(standing): Vaibhav Nanaiah B P, Prajwal C J, Charan S M, Rithesh Kumar, Shravan H Salian, Somanna M D.

MECHANICAL ENGINEERING



From left to right

1st Row (sitting): Prof. Sudarshan M L, Dr. Mahesh Prasanna K, Mr. Muralidhara Bhat, Mr. Subramanya Bhat T S, Mr. Vishwas Shenoy K, Mr. Ravikrishna D Kallaje, Smt. Vidya R Gowri, Mr. Sathyanarayana B, Dr.Manujesh B J

2nd Row (sitting): Mr. Girisha K, Prof. Raghavendra Prasad S A, Prof. Satheesha Kumar K, Prof.Naveen S P, Prof. NaveenaKrishna P V, Prof. Harish S R, Prof. Ajith k, Prof. Deepak Kumar Shetty

3rd Row(standing): Manoj, Karthik, Vijesh K, Harshith M K, Nikhil Kumar A, Mahesh Kumar K, Sharath K, Sinchana P, Thanush, Swasthik B S, Yathish Kumar A R, Gautham M Y, Jithesh B P, Gagan T S, Pavan G Shetty, Sidharth A B

4th Row(standing): Sharath K S, Skanda, Mahammad Shafeek, Sanketh Kumar, Karthik, Madhusoodana D Prabhu, Nikes, Lathish S, Sinchan Kumar, R P Arun Kumar, Charan Kumar, Rakesh Yashwant Khandare, Shreekrishna Prasad G, Kishan T B, Bharath, Kripa Sambhav M.

MASTER OF COMPUTER APPLICATION



From Left to Right

1st Row (Sitting): Prof. Anil Kumar K, Dr. Mahesh Prasanna K, Sri. Muralidhara Bhat B, Sri. Subrahmanya Bhat T S, Sri. Vishwas Shenoy K, Sri. Ravikrishna D Kallaje, Smt. Vidya R Gowri, Sri. Sathyanarayana B, Dr. Vandana B S.

2nd Row (Sitting): Poojalakshmi, Varsha M C, M Ashwini, Mrs. Preetha, Mrs. Rajeshwari K, Prof Neema H, Prof. Rajeshwari M, Prof. Ramesha K, Mr. Ravikumar M, Thejaswini, Neethushree KR, Tejaswi R.

3rd Row (Standing): Thejashri Kumari, Vaishali, Madhura Rao K, Jaivika H J, Sukruthi B N, Suvarna Umesh Hebbar, Vaishnavi A G, Yathna P P, Dhanya Devidas Naik, Akshatha S, Bhavana Jaivant Naik, Ankitha, Harshita Nagaraj Naik, Apoorva M, Varsha A, Shamitha N Shetty, Sharanya T J, Jyothi D, Shravya.

4th Row (Standing): Kavya Rai K, Soubhagya A B, Shalmali P V, Ananya Kedila, K Madhusudha, Varsha K, Keerthan Kumar D N, Ankith Kumar P, Mahammad Mubassir, Anirudha B G Somayaji, Ganesh Mahabhaleshwara B, Akash C Bhat, P M Venugopala, Mahammad Afnan M, Manohar K, Shodhan B C.

4th Row (Standing): Prathap L S, Kuladeep K, Jeevan B S, Devaiah A M, Sanket M Teggihalli, Gahan V S, Sudheendra M, Prajwal K S, Sharath Narayana Holla D, Chidananda.

MASTER OF BUSINESS ADMINISTRATION



From Left To Right

First Row (sitting): Dr Robin Manohar Shinde, Dr. Mahesh Prasanna K, Mr. Muralidhara Bhat B, Mr. Subrahmanya Bhat T S, Mr.Vishwas Shenoy K, Mr. Ravikrishna D Kallaje, Smt. Vidya R Gowri, Mr. Sathyanarayana B, Prof Ashley Dsouza, Prof Vandana Shankar

Second Row (sitting): Dr. Rakesh M, Prof. Sheethal S K, Prof. Megha, Prof. Jeevitha B V, Prof. Reshma Pai A, Mr. Puneeth

3rd Row (standing): Shreshtha Rai, Deeksha D, Vinutha B, Kavya, Nisha, Rakshitha, Varashree Rai, Sathwika, Dhanyashree G, Akhilashree, Sushmitha P, vidhyalaxmi Shenoy, Brinda Rai, Yashitha N

4th Row (standing): Neha D Anilade, Neekshitha Shetty, Shravya K B, Krithika Kemminje, Prajnesh N, Ullas Yadav, Vishagh K V, Vilas Chouta B, Sushanth H P, M B Muddappa, Sparshith I Shetty, Charan K, Ramya, Kavya, Pratheeksha N.

IMPACT OF SOCIAL MEDIA ON RELATIONSHIPS

Doves, horses, pigeons, donkeys, and humans are not just a peculiar part of the animal kingdom, rather they could create a new class of animals called “The Messengers”. But these days, these messengers have gone out of service. You don’t get to see them in action, delivering messages, orders, and love from one place to another. So, do not people talk anymore? Have humans, the so-called “social beings”, started to isolate themselves from each other? Well no, Humans are still social beings, now more than ever before. But their way of socializing has changed with the introduction of the so called “social-media” along with extensive support of ‘internet’. You now might be wondering, how does the change in the way of communication impact relationships? How has social media, a new form a inter-continental communication impacted the social web of humans relationships?

It all begins with the understanding of how relationships work. Relationships lay on the foundation of trust and faith, and one conveys their trust towards the other through communication. Consider a relationship between a child and its parents. A child does not hide it’s insecurities and issues from its parents, But when it does start hiding them by not communicating it with the parents, their relationship starts to decay. Their understanding of each other starts fading away.

In the olden days, people used to communicate through various means like tying letters to doves and pigeons, sending the letter via a messenger on a horse and more. If you think about it, these were the purest form of communication. No pictures, no videos.. no stickers, no GIFs; just pure words spoken from one’s heart. One would pour all his feelings onto this sheet of paper and seal it with utmost care and love. No

wonder relationships stood strong and lasted those days.

But everything changed as man started to involve with new technological inventions and innovations. Letters were replaced by e-mails and text-messages paired with a visual aids like emoji’s, stickers and GIFS, human and domestic messengers were replaced by e-mail clients and texting apps like Gmail, WhatsApp, Viber and more. Horses were replaced by a network of devices and computers, called “the Internet”. Social media completely changed the way humans interacted to each other.

Social media was supposed to be a platform where people could share their personal life log with the ones they regardless of how far they are from each other, in a fast and efficient way which made it easier to keep in touch. But this novelty of being able to be in touch with each other started the downfall of humans as “social” beings.

When people used to write letters, it was expensive to send one frequently. Hence, people would send once every few months and the person receiving would eagerly keep looking forward to it, dying to know the advancements that have happened in the senders life!. But thanks to the internet, and platforms like Facebook, Instagram and Snapchat, people started sharing their personal life quite frequently. It did not seem “special” anymore, as these moments reached everyone.

Intricacies of a relationship started to fall apart. People took social media for granted, started developing personalities on the web that was not their true self. People started judging and commenting on people’s life as now they are public. A son hides things from his mom but shares it on

social media. A husband is more likely to end a relationship just because he suspects his wife is cheating on him online. Trust has become non-existent as to how easy it is to fake things on social media. Relationships have now become “situationships”.

From “paper” to “phones”, we have come a long way and so have the ways of our communication and way of interaction. We are hanging by a loose thread now and it might just be too late to preserve our true-selves.

Srinivas Hegde

1st AIML

Are degrees enough for successful career?

In modern World, degrees hold much importance for career advancement. Academic qualifications remain fundamental, serving as key prerequisites for employment in diverse fields. Employers often prioritize candidates with relevant degrees, viewing them as evidence of specialized knowledge and skill development. Continuing education is essential for maintaining competitiveness because they show flexibility and a dedication to lifelong learning.

Even though they are useful, degrees might not be enough for a profession that is really successful. Even while they offer the fundamentals, success frequently necessitates a blend of abilities, life experiences, and character traits. Expertise is essential. While degrees provide a broad understanding, professions frequently require more specialized, practical knowledge.

Degrees serve as a foundation for a career, providing knowledge level of expertise. However, relying solely on a degree may not guarantee a successful career. The modern job market demands



a broader skill set and attributes that extend beyond academic qualifications.

Degrees offer theoretical understanding, but hands-on experience through internships, projects, or part-time work enhances employability. Specialized skills are essential in many fields. While a degree offers a general education and industry relevant skills through workshops, certifications, can make you more competitive.

Soft skills, including communication, teamwork, and adaptability, are important after by employers. These skills are often developed through interactions in the workplace, requiring an understanding of office dynamics and effective collaboration.

Continuous learning is vital in a rapidly changing job market. Technologies and industries evolve, and staying updated on the latest developments is crucial for remaining competitive. This commitment to lifelong learning demonstrates adaptability and a proactive approach to professional development.

Your enthusiasm for the field you have selected may serve as fuel for your career. While degrees are

a good place to start, genuine passion for a subject may set you apart and motivate you to keep becoming better.

In summary, a successful job frequently involves a combination of real-world experience, specialized skills, soft skills, networking, ongoing learning, and

passion even though degrees are a great place to start. Taking a well-rounded approach that extends beyond formal schooling increases your likelihood of making a good living in the career you want.

By:Likhitha

5th Sem, Civil Engineering



Life is a “race”!

Srinivas Hegde M,

2nd semester AI & ML.

“Remember, life is a race! Agar tum tez nahi bhagoge toh koi tumhe kuchalk eaage nikal jaega!” - As soon as you hear this dialogue, the first thing that comes to your mind would most definitely be Viru Sahastrabuddhe from the movie ‘3 Idiots’. But have you given some thought to this ‘race’? If you think hard enough, life has indeed become a race. It is a race for good grades, securing a spot in a top-tier college, earning a degree, landing a job, and accumulating wealth. However, if asked to define success, most would hesitate, and others would come up with their own definition.

Life has always been a race, from the dawn of humanity, a struggle for dominance and survival. In the past, the strongest prevailed, while the rest struggled. From cave paintings to modern-day emojis, we have evolved. Yet, mere survival is no longer enough. Under societal pressure, individuals must meet diverse needs, often forgetting the purpose of this relentless pursuit.

Think back to your childhood experiences. You enter school, follow the same curriculum as your peers, and sit for identical exams. Competition begins at an exceptionally young age. You might find yourself compared to classmates by both peers and elders based on your grades and performance.

Achieving higher scores elicits feelings of superiority, while lower scores can lead to humiliation, driving you to strive harder to outperform your peers. You are pushed into competition with classmates, leading you astray from your intended path and onto the wrong track.

Society fails to recognize uniqueness. They often overlook to teach students that everyone is unique. There’s little sense in pitting Usain Bolt against Vishwanathan Anand in an e-sports competition. Each individual is crafted differently, akin to the five fingers on a human hand. These students transition into professionals who find themselves in competition with their colleagues. What escapes their notice is that their greatest competitors are not their peers, but rather, themselves. The true race is not against the world, but against one’s own limitations. With time, individuals learn from past mistakes, striving to outdo their former selves and become better versions of themselves. Life indeed presents a race, yet not the one commonly perceived.

Always keep in mind that in this journey, the finish line is yours to set. It is all about evolving into the finest version of yourself, one step at a time. Stay focused on your personal growth, revel in your achievements, and welcome the continuous pursuit of self-improvement as a lifelong endeavor.

“Contribution of Technology towards the economic growth of a Nation”

In the tapestry of modern civilization, technology is that golden thread which weaves the progress of a nation's economic growth. Technology is that tool in the modern era that opens up a plethora of opportunities and freedom that is limitless. The emerging influence of technology propels a nation's growth trajectory to unlock full potential of that nation's resources and enable for overall growth of a nation. It is also a weapon which can be wielded in the right direction to skyrocket individual and the whole nations capital capability. There are a multitude of factors which technology influences in the region of a nation's growth.

Increased productivity: With proper use of advancing technology, the efficiency through which any work can be performed increases by a great range, thereby decreasing the time taken to perform that work. Hence the throughput of the human resource or employee increases drastically thereby increasing productivity. With newer technology consisting of performance boosters, most efficient hardware, better processors, etc. The time taken for execution of a particular task decreases, thereby more work can be performed in a fixed time frame which in turn leads to more economic growth of the individuals also the nation as whole. Individuals can make use of this to make their workload lesser and their productivity higher.

Innovation: With evolving technology and demand for more advanced, powerful yet efficient systems, the area of innovation gets a kick-start which helps the nation's economic growth. Improved innovation further leads to better trade opportunities between nations thereby promoting globalisation. Innovation helps a country to fast forward as well as keep us with the big nations which are already masters in innovation and production.

Globalisation: With improved technology, it is much easier to establish trade and connections with

countries worldwide. This helps cross-cultural understanding and introduction of elements specialized within a particular country. For Example, from evolving technology the silk sarees which were produced and sold only in India, now has earned its respect and demand in various other countries. This boosts a nation's economic growth as its sales and services go beyond what was initially considered its boundary. This opens new opportunities for growth in a nation as well as development in industrialization.

Jobs creation: This is a by-product of globalization. With increasing demand in a particular sector, demand for more human resource occurs thereby increasing number of jobs available. This also helps the trajectory of a nation's economic growth soar high while also providing employment to skilled labourers which also reads to impact on their personal development thereby indirectly influencing the number of skilled individuals in the nation.

Educational and Individual capital: Technology has a great impact in the educational field thereby fostering creation and development of young, skilled individuals who then, further utilizing the power of technology can secure good jobs, nurture and take care of their families. Individual asset creation is also unlocked by growing technology which helps in the nation's growth as a whole. Since it is the fundamental element at which economic growth of a nation depends on.

Overall, technology has a massive contribution in the economic growth of a nation, impacting factors like innovation, globalization, job creation etc. This helps in overall development of a nation which leads the trajectory of growth of that nation obtain a great pace in its growth.

Nipun K L
3rd year AIML

Gen-Z & Gen-Alpha

Prof. Raghavendra Prasad S.A

Assistant Professor

Dept. of Mechanical Engineering, VCET, Puttur

“Hard times create strong men. Strong men create good times. Good times create weak men. And, weak men create hard times” by *G. Michael Hopf*. This means we are our own worst enemy. When we go through hard times we are forced to be stronger. At the same time we can become hardened and blind to relaxing and enjoying life and once we become weak/lazy life will become hard. The strength of a society is defined based on the strength of Men who shape, safeguard & develop it. This article mainly focuses on two Generations which are said to be “messed up”.

Studies conducted overseas on Generation Z (Gen Z) and Generation Alpha (Gen Alpha) flashes lights on many of the things which are most concerning. Unfortunately such studies are not done in India but, the results of those studies are also valid to Indian Gen Z & Gen Alpha kids.

What is Gen Z & Gen Alpha?

Generational theorists *Neil Howe* and *William Strauss* are usually credited with identifying and naming 20th Century generations in their 1991 book titled “*Generations*”. Those who were born during 1997 to 2012 are called “Gen Z” and born during 2013 to 2025 is called “Gen Alpha”. Before these two generation, there are other generations such as Gen Y or Millennials (1981-1996), Gen X (1965-1980), Baby Boomer (1925-1945), Silent Gen (1925-1945), Greatest Gen (1901-1924), Lost Gen (1883-1900) etc..

Why Gen Z and Gen Alpha are most concerning?

In the year 2024, a 5 year old girl dies of heart failure while watching cartoon film in her mobile in Hasanpur, Uttar Pradesh, India. In 2020, a 12 year old boy died while playing PUBG in Egypt. The reason for death in both the cases was heart failure (*Reason: excessive usage of smart phone*). In 2023,

a girl resides in Delhi eats poison just to gain social media followers (*Reason: highly influenced by social media*). As per AIIMS study 2023-24, 1 in every 4 children is suffering from vision problems (*Reason: smart phone addiction*). According to a report of “Deloitte india” done in 2021, 42% of Gen Z are suffering from Loneliness, Isolation and depression, 53% are suffering from anxiety disorder & 57% are suffering from Stress (*Reason: smart phone addiction*). As per “The New India Express” study, India ranks 3rd in watching Porn and 2nd in tobacco consumption globally. Teenagers addicted to drugs, Tobacco and alcohol consumption & treat it as a symbol of cool, macho and modern life. Reason for drug addiction is stress & loneliness caused by excessive use of smart phone. As per a study, 60% of online purchases are done by Gen Z influenced by Vloggers, Instagram reels, FB posts, YouTube influencers etc. As per a survey, 3 out of 4 managers says “Gen Z is most challenging generation to work with due to lack of discipline, lack of focus, low communication & job skill and easily get offended. As per “The Indian express” study, 43% of graduates under age of 25 who are unemployed belong to Gen Z.

On another side “Gen Alpha/iPad Generation” is treated as “Dumb generation/Triggered Generation/Worst generation” so far. As per study, in USA over consumption of online contents reduced creative nature of kids making them dumb and lazy. Smart phone and iPad usage as reduced the attention span of Gen Alpha kids to 8 seconds which is less than a gold fish attention span (9 seconds). Just for

comparison, in 2000 kids the attention span was 12 seconds. All over the world teachers are resigning giving the reason “Alpha kids are nightmare” and are un-teachable”. As per survey 5th standard mentally disabled students are doing better than 7th standard mentally non-disabled students. 7th standard students are performing level is equal to 4th standard students level. In Summary, These two generations are mainly influenced by the negative side of technology such as Internet, Social media platforms, Smart phones, iPads etc and facing some serious problems such as stress, anxiety, loneliness, heart deceases, eyes problems, dumbness, mobile addiction etc. As per experts this is the most concerning part and its happening because of wrong parenting.

What are the Reasons behind?

Reason 1: Over Stimulation of the Brain

As per survey, each kid spends an average of 3hrs in watching reels or short videos in mobile phone (that excludes watching TV, Youtube, whatsapp etc). This results in more usage of some parts of the brain such as *motor cortex, visual cortex and temporal lobe* whereas, remaining parts of the brain such as *prefrontal cortex, amygdala & hippocampus* which helps in critical thinking, cognition, memory & decision making will stay idle which will cause the under development of these regions or they shrink in dimension physically. children’s lack social skill, fail to take proper decisions, fail to set a goal and become lazy as they become more and more addicted to smart phones which becomes a perfect recipe for depressed, mentally stressed, anxious and lonely generation. For example, Snapchat is popular amongst Gen Z. Snapchat uses *Snapstreaks* which are counts of how many days in a row you’ve sent a Snap to someone, and they’ve sent a Snap back. Both users have to send and receive at least one Snap within 24 hours for it to count. You’ll have to keep your Streak alive for at least three days before you’ll notice anything happen. This streak will be lost in 24hrs if it is not

maintained and that’s where Gen Z kids will be pressurized and will be under mental stress to maintain the Snapstreaks.

Reason 2: Instant Gratification Culture

“Gen Alpha” is a richest generation ever. Without even asking they will get everything. Parents fulfill every need of their children’s as soon as they request, believing it’s their first priority to provide everything and anything that their kid ask just because they couldn’t enjoy their childhood. This is called as “Instant gratification”. By definition, Instant gratification is the immediate desire to feel satisfaction.

If we (Gen Y or Millennials) look at our childhood, most of the families were middle class or poor during that time. Whenever we asked for a toy or chocolate with our parents, they used to say first get 1st rank in the exam then only you will get the toy or complete your home work & you will get the chocolate. We used wait for our favorite TV shows such as Shakthiman (Saturday 12.30PM), Ramayan, Mahabharat (Sunday 9.00am) for one whole week & one full day for our favorite Tom and Jerry cartoon (Every day evening 7.00pm) show. That’s also with lots of ads in between. A 2.5 hr Hindi movie used to run for 4 hrs with 10 mins ads in between. Even though it was irritating that time but, now we can see the difference. We have attained good patience, hard working and persistent abilities because we didn’t get taste of “Instant gratification” in our childhood.

Nowadays children’s can see any cartoon, TV show, videos, movies, web series etc instantly in YouTube, Netflix, Amazon, and other social media platforms. If kids want to eat something, food order apps such as Swiggy, Zomato etc are available. If kids are feeling lonely, all social media platforms are available for connecting with friends. These are also some examples for “Instant gratification”. Instant gratification never teaches a child patience, hard work, success & failure. This is one of the reasons

why suicide rate of kids in India has increased drastically over the past 10 years. People aged 15 to 24 years have the highest suicide rate in India (35%).

Reason 3: Instant Pleasure Culture & Attention deficit hyperactivity disorder (ADHD) Syndrome

Kids like Reels or short videos because it will give an instant hit by releasing a feel-good neurotransmitter in kids brain (Called as Dopamine). When you do an activity which gives some pleasure, it releases a Dopamine and lets you to repeat that activity. For example: eating chocolate or candies, watching reels, playing games, reading a novel or story book etc. If an iPad or Smart phone is given to a kid for watching a reel, for every single reel that kid experiences a small dopamine hit and it gives him a pleasure which won't let him to leave & becomes an addiction. The reason for reduced patience and triggering nature in kids is due to reels or short videos which changes for every 6 seconds automatically and on a finger tip it can be changed for every millisecond. Kids become more and more impatience and will be in an agitation condition while watching reels.

Kid's brain development includes development of neural network and that depends on for which activity how much dopamine is released. There is a difference in effect of dopamine which is released while reading and while watching reels. Reading a book for full day will improve knowledge and results in development of brain in the same way. However, watching reels for full day results in under development of brain. Reels becomes addiction in the same way get addicted to fast food like Gol-gappa, Gobi Manchurian, chats etc which won't allow you to like and eat healthy food at home. Relationship apps such as Tinder, Bumble, Truly Madly etc & random video chat app such as Omegle will give access to unlimited number of people to chat with. These apps give full freedom to choose any person of your choice and explore more about them. The selection and rejection of any person (girl or boy) in these apps only by looking at the face or physic will

create a loop in which the user will only be busy in searching for one person from unlimited choices. Over a period of time this instant gratification/pleasure will results in ADHD which is the reason why teachers always complain that their kid couldn't concentrate towards subjects, sports etc. parents complain about children's that they get triggered as soon as they won't get what they ask for, or when the phone is taken away from them.

Reason 4: Lack of Sleep, Sexual contents and Self harm

As I mentioned earlier kids collapsed and died due to heart attack while using smart phones. How use of mobile phone leads to heart attack or heart failure? On a study conducted by *Mass General Brigham*, it was confirmed that the heart deceases in children's is due to "lack of sleep". As per another study, it was found heart health drastically decreased and Blood Pressure was increased in kids who were sleeping for less than 7 hrs. When we sleep the body repairs itself which was damaged due to work done during the whole day. Muscles, skin and brain which took part in many activities done during day will get rest to heal themselves. During night growth hormones start to work in order repair the body. During night our body releases a hormone called "*Melatonin*" which helps to regulates sleep cycle. But when kids use mobile phone over night, brain gets tricked by that which stops or slows down the release of "*Melatonin*" hormone and hence, other two hormones called as "*Stress hormones*" gets released which will start to increase the heart rate and blood pressure. These stress hormones affect children's more as compared to adults.

Cartoons, reels and short videos promote sexual contents. Disturbing videos such as fights, murder, accidents etc also affect kid's brain development. Web series, Instagram and snapchat apps spreading adult contents, nudity & hyper sexualization etc are the reason for Gen Z to face problems like Bipolar disorder (BD), Obsessive compulsive disorder

(OCD) & Traumatic disorder (TD). Children who repeatedly experience stressful and/or fearful emotions may under develop parts of their brains such as *prefrontal cortex and frontal lobe*, the parts of the brain responsible for executive functions such as making conscious choices and planning ahead. Human brain contains chemicals such as *Serotonin, oxytocin, Dopamine* for a particular reason. The chemical imbalance in the brain results in anxiety, stress, depression, sadism etc and that person try to be in isolation because that allow him to more and more get involved in those activities.

Positive side of Gen Z & Gen Alpha

Even though many studies focuses on problems associated with Gen Z & Gen Alpha, there are some studies which focus on the bright side. As both Generations are rich and flooded with new technologies, if motivated and guided in the right direction they can have a good and bright future. Gen Alpha is the largest generation in human history totaling over 2 billion people. According to a report from the “*Pew Research Center*”, the newest generation the most racially and ethnically diverse generation in the country’s history. According to the same report, they are on track to become the most educated generation to date. They grew up in a digital age, which means they are typically more comfortable with technology and digital tools. This can be a significant advantage in a world that relies heavily on digital communication and technology. Gen Z & Alpha tends to be more socially aware and inclusive than previous generations. They are more likely to embrace diversity, champion social justice causes, and advocate for equality and inclusion. Many Gen Z & Alpha individuals have an entrepreneurial mindset. They are more likely to start their own businesses and side hustles, leveraging technology and online platforms to do so. Growing up during times of rapid change, Gen Z & Alpha has learned to adapt quickly to new circumstances and technologies.

This adaptability can be a valuable skill in a fast-paced world. Gen Z is the first generation to have grown up with Smart phones, social media, and constant connectivity. They are more digitally native than any previous generation.

Thank You

Dogs, My Best Friend

Dogs are amazing friends. They’re not just pets; they’re part of our family. Their happy faces and wagging tails make us feel happy. They always listen to us and love us, no matter what. Whether we’re playing or snuggling, they make us feel good inside. Dogs teach us about being loyal and kind. They show us how to enjoy every moment. They’re always there for us, even when things are tough, making our lives better with their love and friendship.

Their funny ways and lots of energy remind us to have fun and be happy. Whether we’re taking a walk or taking a nap together, every moment with them is special. They can understand how we feel and make us feel better when we’re sad. Dogs help us make friends and create happy memories.

We love to take care of them and give them lots of love and treats. They bring so much happiness and laughter into our homes. Dogs are more than just pets; they’re our best friends, making our lives brighter every day.



By -
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The Growth Mindset Vs The Fixed Mindset

AASHITHA PRABHU B
II SEM CSE

“You have brains in your head. You have feet in your shoes. You can steer yourself in any direction you want.” - **Dr. Seuss**

A mindset is essentially your **mental attitude**. It's your beliefs that shape you. Think of your mindset as a filter through which you experience the world. It colors your perspective and decisions you took under certain influences. Does your mindset matter? Are Intelligence, talents and abilities considered as fixed traits? What is it to have a growth mindset? Can you still shift your mindset?

Mindset Matters! As a student, It's important for us to cultivate growth for success. Our mindsets are the beliefs that we hold about ourselves and our capabilities that shape our experiences. Two eminent mindsets, identified as the fixed mindset and the growth mindset. Understanding the difference between these two can be a game-changer for personal and academic success.

In any case, Fixed mindset becomes a **roadblock to progress**. Students often think intelligence, talents, and abilities are fixed traits. They see challenges as threats to their self-worth and tend to avoid them. Many a times Failure is seen as a sign of inadequacy, leading to feelings of discouragement and reluctance to try again. This mindset can hinder learning and growth, as individuals are less likely to step outside their comfort zone and embrace opportunities for improvement.

To embrace challenges as stepping stones, you need to have a growth mindset. Those with a growth mindset believe their abilities can be developed through effort and learning. They view challenges as

opportunities to learn and grow, where they see mistakes as valuable learning experiences, providing feedback and motivation to improve. This mindset fosters resilience, persistence, and willingness to take risks.

The **Power of Growth**, From Students to Lifelong Learners. A growth mindset is particularly crucial in academic settings. Students with a growth mindset are more likely to **persevere** through difficult tasks, seek help when needed, and view setbacks as opportunities to learn new strategies. This fosters a love of learning that extends beyond the classroom and into their professional lives.

It's Never Too Late to change your mindset. By recognizing our own thought patterns and actively challenging negative beliefs:

Focus on effort, not just outcome- Celebrate the hard work you put in, not just the final result; **Seek out feedback-** Ask for constructive criticism from trusted sources; **Surround yourself with positive influences-** Associate with people who encourage your growth.

Thus adopting a growth mindset, we open ourselves up to a world of possibilities. We become more **resilient, adaptable, and ultimately**, more successful in all aspects of life. So, the next time you face a challenge, remember, it's not about proving your innate talent, but about embracing the opportunity to learn and grow.



WITNESSING SEMICON-ERA

~ JEEVITH S
6TH SEM, ECE

Did you know that one of the Abundant material which is **Sand**, has the potential to hegemonize the whole world from rich to poor, light to dark and from atom to top quark. Yes, we are talking about the same device which runs your smartphone, the printer which this page is been printed with and every so called “Electronic Device” uses chip technology for their working. This is with the help of semiconductor, which is basically built using sand. The very sand which you witness at the beaches, at desert etc.

Now that we know Semiconductors are at the Core, how would one attain the knowledge to build one for himself. Should we visit the beaches beneath the scorching sunlight, or should we go for a camel ride through the Deserts? It is by studying about the intricates of the technology, to name a few important concepts- semiconductor physics, electrical principles and electronic circuits.

What is the scope of Electronics in the coming future? Is it the end of a great venture or the dawn of a new and intensified era? There are rumours that Electronics and Communication Branch of Engineering would be dissolved in Academics due to the high demand for AIML and CSE, will this hold good or is it the opposite of what many assume it to be, where Electronics will dominate the other domains and stand at the top?

In the era of Artificial Intelligence and Machine Learning, it's a must that we have the cutting edge hardware at the core to run the process efficiently and effectively. For any processor to have its functionality, we require a so called “**physical chip**” which has to be designed, simulated, manufactured and tested to work.

Manufacturing a semiconductor chip is a highly complicated multistep process that must operate at a mind-boggling sub-microscopic scale. Currently with a 3nm Finfet technology, in the coming future we shall be having GAAFet tech with a massive shrinkage size of transistors at 2nm technology.

When thinking of our Country “India”, I'm quite sure that we are going to get a lot of opportunities in the field of Electronics, semiconductor, VLSI, and in related domains. With a lot of investments and global partnership, India is moving ahead with a passion to make notable changes on the global stage.

India also dreams to be a Semiconductor Hub in the near future. This vision of our homeland will only be fulfilled with the help of industry experts, passionate researchers, and dedicated students who should all come together to exchange knowledge and grow as a community.

Forecasts predict that the Indian market for semiconductor will reach over INR 5,500 Crores by 2026. Semiconductor industry powerhouses such as AMD, Applied Materials, Lam Research, and Micron Technology have announced investments in the Indian semiconductor ecosystem ~ SemiconIndia

Hope the above paragraphs will answer the question of, the potential of the field of “Electronics and Communication Engineering” in the coming days.

Unitedly lets embrace the continuous growth of the “SemiconEra”



Point of view

Love or lust, peaceful proud or maniac
procession

Choices make judge you or respect you
Beauty can be deadly red or free blue
When the dopamine eyes could see both....

The world is realm of free thoughts
Main characters, Mean players, shades of
hints
Characterized, criticized only till your soul
Point of view, printing every move of yours
Just live like colorful sky, respecting each
other point of imagination.....

-Dhanyashree

5th SEM, Cd branch
4VP21CD014

CHANGED ECHOES

I used to think that you only looked at me
like that,
But you look at every flower passing by with
the same gaze.
I used to think that your feelings for me were
timeless,
But now, I am not thinking the same.
I'm not saying that you stopped loving me,
But once upon a time, your love only
belonged to me..

-Kshama A
4VP22AI029
3rd Sem. AIML

“Echoes of Life: Emotions Unveiled”

Life, a symphony of joy and tears,
A journey through hopes and fears.
In the tapestry of each passing day,
We find our role, in the grand display.
moments fleeting, like autumn leaves,
Whispering tales of what one believes.
Love's embrace and heartache's sting,
A universal ballad that every soul can sing.
Through the highs of triumph and lows
of despair,
Life's emotions, a rollercoaster we all share.
In the dance of time, where memories play,
We navigate the maze in our unique way.
Yearning for connections, laughter, and grace,
In the intricate mosaic, we find our place.
Feel the echoes of joy, the weight of strife,
For in shared emotions, we embrace life.
So, let empathy guide each step we take,
A reminder that we're bound by the same lake.
In the canvas of feelings, vivid and bright,
Every soul finds a home in the human light

Mohammed Afzal
4VP23CD032
2ND Sem

Road to Resilience



- Latha Mohan Shetty

Assistant Professor, Dept. of Basic Science

Each day I embark on my quest,
Through the chaos of the world, I wrest.
On the uneven road, my path is set,
With every bump, my back does fret.

Two hours each dawn, two more at eve,
Inside the bus, my spirits weave.
Yet with each passing day, I'm grateful still,
For the strength to endure, through every hill.

A journey etched with sights to see,
Yet marred by endless construction spree.
Amidst the cranes and dust, the flyover rises,
A beacon of hope as progress surprises.

But amidst the jolts, I find solace deep,
In the promise of a future, I keep.
For in two or three yearsmore, they say,
This rugged path will fade away.

Thankful for the strength I'm given,
To endure this journey, each road-driven.
Through trials, I find my way,
Towards the promise of a smoother day.

Yet amidst the chaos, I find my stride,
In the rhythm of life's relentless tide.
For every delay, a lesson to learn,
In patience and perseverance, I discern.

Though the road be rough and long,
I'll keep the faith, I'll stay strong.
Soon enough, the end will be near,
On smooth roads, I'll have no fear.



(Summary – The poem “Road to Resilience” intertwines the literal journey of overcoming challenges with strength and hope. It compares the physical journey on rough roads and through construction with life’s struggles. Despite the difficulties, the speaker stays strong, believing that things will improve. This mirrors the inner journey of resilience (cope with stress in a healthy way, to learn from setbacks, and to thrive despite difficult circumstances), where facing challenges with determination leads to a brighter future. The poem encourages us to stay strong through tough times, knowing that smoother paths lie ahead.)

THE WOMAN

When she is born
Its her family's boon
Among all the financial crises
She is raised as dad's little princess

When steps beyond the house
She is bounded by rules
Why is it only for us?
No one answers

She shouldn't be louder
Its the world's order
These things never stopped her
From becoming an achiever

When she is married
Some extra knots are tied..
A wife, A mother.....
Yet she battles on side by side
With grace and courage, she'll provide,
A love that blossoms from inside
Wherever women reside
They shine with grace in every stride



Pavithra V
5th sem CSE

MISTAKES

We fall to rise
First tries to blame others
Though conscience says it's yours
Eyes full of tears
Seeking for a pause
Hmmm.....

Its all ok because...,,
We fall to rise

People come to criticize
That merely kills confidence
Listening to them is a choice
Otherwise give them hand waves

Brain and heart are at odds
In the midst of much chaos
Its ok because...,,
We fall to rise

When we admit our mistakes
We take it as life lessons
Ultimately mistakes are blessings in disguise

Pavithra V
5th sem CSE



ವಿ ವಿಲನ್

ಒಂದು ಕಥೆ. ಕಥೆ ಅಂದ ಮೇಲೆ ಅದರಲ್ಲಿ ಹಿರೋ ಮತ್ತು ವಿಲನ್ ಇರಲೇಬೇಕಲ್ಲವೇ. ನನ್ನ ಕಥೆಯ ಹಿರೋ ಒಬ್ಬ ಮಧ್ಯಮವರ್ಗದ ಹುಡುಗ. ಹಾಗಿದ್ದರೆ ವಿಲನ್ ಯಾರು...? ಈಗಲ್ಲ ಕಥೆಯ ಕೊನೆಗೆ ನೀವೇ ಹೇಳುತ್ತೀರಿ. ಈಗ ನೇರವಾಗಿ ಕಥೆಗೆ ಹೋಗೋಣ. ಹುಡುಗ ಶಾಲೆಯಲ್ಲಿ ಕಲಿಕೆ, ಪಠ್ಯೇತರ ಮಾತ್ರವಲ್ಲದೆ ಕ್ರೀಡೆಯಲ್ಲೂ ಅತ್ಯುತ್ತಮವಾಗಿದ್ದ. ಒಂದರಿಂದ ಒಂಬತ್ತನೇ ತರಗತಿಯವರೆಗೆ ಎಲ್ಲದರಲ್ಲೂ ಪ್ರಥಮ ಸ್ಥಾನವನ್ನು ಪಡೆಯುತ್ತಿದ್ದ. ಮುಂದಿನದು ಹತ್ತನೇ ತರಗತಿ. ಹತ್ತನೇ ತರಗತಿಯಲ್ಲಿ ಮಗ ಇನ್ನಷ್ಟು ಉತ್ತಮವಾಗಿ ಕಲಿಯಲಿ ಎಂಬ ಆಶಯದಲ್ಲಿ ಅಪ್ಪ ಅವನಿಗೆ ಸಾಲ ಮಾಡಿ ಸ್ಮಾರ್ಟ್‌ಫೋನ್‌ನನ್ನಿತ್ತುಕೊಟ್ಟರು. ಹುಡುಗನಿಗಂತೂ ಖುಷಿಯೋ ಖುಷಿ. ಮೊದಮೊದಲಿಗೆ ಕಲಿಕೆಯ ಉಪಯೋಗಕ್ಕೆ ಮಾತ್ರ ಅದನ್ನು ಬಳಸುತ್ತಿದ್ದ. ಕ್ರಮೇಣ ಈ ಮೊಬೈಲ್ ಒಂದು ಕೆಟ್ಟ ಚಟವಾಗತೊಡಗಿತು. ಅದನ್ನು ವಿಡಿಯೋಗೇಮ್ಸ್ ಆಡಲು ಹಾಗೂ ಸಮಯ ವ್ಯರ್ಥ ಮಾಡಲು ಮಾತ್ರ ಬಳಸತೊಡಗಿದ. ಓದುವ ಆಸಕ್ತಿಯೂ ದಿಢಿರನೆ ಕಡಿಮೆಯಾಯಿತು. ಇದರಿಂದ ಹತ್ತನೇ ತರಗತಿಯ ಪರೀಕ್ಷೆಯಲ್ಲಿ ಉತ್ತಮ ಅಂಕಗಳನ್ನು ಪಡೆಯಲು ಸಾಧ್ಯವಾಗಲಿಲ್ಲ. ಆದ್ದರಿಂದ ಒಳ್ಳೆಯ ಕಾಲೇಜು ಕೂಡ ಸಿಗಲಿಲ್ಲ. ಸಿಕ್ಕ ಕಾಲೇಜಿನಲ್ಲಿ ಬಿಬಿಎ ಪದವಿಯನ್ನು ಹೇಗೋ ಕಡಿಮೆ ಅಂಕಗಳೊಂದಿಗೆ ಮುಗಿಸಿದ. ಮನೆಯಲ್ಲಿ ಉದ್ಯೋಗ ಮಾಡಲು ಒತ್ತಾಯಿಸಿದರು. ಆದರೆ ಇವನಿಗೆ ಉದ್ಯೋಗಕ್ಕೆ ಹೋಗಲು ಸ್ವಲ್ಪವೂ ಆಸಕ್ತಿಯಿಲ್ಲ, ಮನೆಯಲ್ಲೇ ಕೂತ. ಕಾಲಉರುಳಿ, ಅಪ್ಪನಿಗೆ ಪ್ರಾಯವಾಗತೊಡಗಿತು. ಮಧ್ಯಮವರ್ಗದ ಹುಡುಗತಾನೇ, ಒಡಹುಟ್ಟಿದವರು ಯಾರೂ ಇಲ್ಲದ ಕಾರಣ ಕುಟುಂಬವನ್ನು ನೋಡಿಕೊಳ್ಳಲು ತಾನು ಕೆಲಸಕ್ಕೆ ಹೋಗುವ ಅನಿವಾರ್ಯತೆ ಹೆಚ್ಚಿತು. ಬಹಳ ಇಂಟರ್ವ್ಯೂವಿಗೆ ಹೋದ. ಅವನಿಗೆ ಅಂಕಗಳಂತೂ ಕಡಿಮೆ ಜೊತೆಗೆ ಅವನಲ್ಲಿ ಯಾವುದೇ ಕೌಶಲ್ಯಗಳೂ ಇಲ್ಲದ ಕಾರಣ ಯಾರೂ ಕೆಲಸ ಕೊಡಲಿಲ್ಲ. ಈಗ ಅವನಿಗೆ ಪಶ್ಚಾತ್ತಾಪವಾಗತೊಡಗಿತು. ಬೆಂಕಿಯ ಬೇಗೆಯಲ್ಲಿ ಬೆಂದು ಹೋಗುವ ಅನುಭವ. ತನ್ನ ದುಃಖವನ್ನು ಯಾರಲ್ಲೂ ಹೇಳಲಾಗದೆ ಸಮುದ್ರ ತೀರದಲ್ಲಿ ಕುಳಿತು ಅಳುತ್ತಿದ್ದಾಗ ಮೆಲ್ಲನೆ ತನ್ನ ಜೇಬಿಗೆ ಕೈಹಾಕಿ ಇಷ್ಟಕ್ಕೆಲ್ಲಾ ಕಾರಣವಾದ ಸ್ಮಾರ್ಟ್‌ಫೋನ್‌ನ್ನು ಇನ್ನು ಮುಂದೆ ನನಗೆ ಬೇಡವೆಂದು ರಭಸದಲ್ಲಿ ಅದನ್ನು ಸಮುದ್ರಕ್ಕೆ ಎಸೆದ. ನಂತರ ಅವನಿಗೆ ಜೀವನದಲ್ಲಿ ಏನಾದರೂ ಮಾಡಲೇಬೇಕೆಂದು ತೋಚತೊಡಗಿತು. ಒಂದು ಹೋಟೆಲಿನಲ್ಲಿ ಕೆಲಸಕ್ಕೆ

ಸೇರಿದ. ಬಂದಹಣದಲ್ಲಿ ಕುಟುಂಬವನ್ನು ನೋಡಿಕೊಂಡು, ಸ್ವತಂತ್ರವಾಗಿ ಎಂಬಿಎ ಕಲಿಯಲು ಪ್ರಾರಂಭಿಸಿದ. ಹಗಲಿರುಳು ಕಷ್ಟಪಟ್ಟು ಓದಿದ. ತನ್ನ ಪರಿಶ್ರಮದ ಫಲವಾಗಿ ಒಳ್ಳೆಯ ಅಂಕಗಳೊಂದಿಗೆ ಉತ್ತೀರ್ಣಗೊಂಡನು. ನಂತರ ಒಂದು ಉಕ್ಕಿನ ವ್ಯಾಪಾರವನ್ನು ಪ್ರಾರಂಭಿಸಿದ. ಆ ವ್ಯಾಪಾರ ಒಳ್ಳೆಯದರಲ್ಲೇ ನಡೆಯತೊಡಗಿತು. ಅವನ ಕುಟುಂಬ ಸಹಜ ಸ್ಥಿತಿಗೆ ತಲುಪಿತು. ಈಗ ಹುಡುಗ ಮತ್ತು ಅವನ ಕುಟುಂಬ ನೆಮ್ಮದಿಯಿಂದ ಜೀವನ ನಡೆಸುತ್ತಿದ್ದಾರೆ. ಹುಡುಗನಂತೂ ಮರಳಿ ಒಳ್ಳೆಯವನಾದ ಆದರೆ ನಮ್ಮ ಪ್ರಶ್ನೆ ಬಾಕಿ ಇದೆಯಲ್ಲವೇ? ಈ ಕಥೆಯ ವಿಲನ್ ಯಾರು ನಿಜವಾಗಿಯೂ ಅದು ವಿಲನ್ ಆ.

ರಚನೆ : ಎ ಆರ್ ಸಚ್ಚಿತ್,
ತೃತೀಯ ಬಿಇ

ಶೀರ್ಷಿಕೆ : ಚಿಗುರೊಡೆದ ಹಸಿರಿನ ಸ್ವಗತ

ಚಿವುಟಿದರು ಚಿಗುರೊಡೆದು ಎತ್ತರೆತ್ತರ ಬೆಳೆದು
ಮತ್ತೆ ಬರುವೆವು ನಾವು ಭಲವನ್ನು ತೊಟ್ಟು
ಅವಿತುಕೊಳ್ಳುವೆವೆಂದು ನೀವೇಕೆ ತಿಳಿಯುವಿರಿ
ಸತತ ಸಾಧನೆಯಿಂದ ಸಾಧ್ಯ ಮರು ಹುಟ್ಟು ||

ಹೂತು ಹಾಕುವಿರೇನು ತುಳಿಯುತ್ತ ಗರ್ವದಲಿ
ಸುತ್ತೆಲ್ಲ ಕಸ ಕಡ್ಡಿ ಮಣ್ಣನ್ನು ತುಂಬಿ
ಸೋತು ಹೋಗುವಿರೇನು ಮಗದೊಮ್ಮೆ ನೀವಿಲ್ಲಿ
ಸಾಯಿಲ್ಲ ನಾವೇನು ನಿಮ್ಮನ್ನು ನಂಬಿ ||

ದೇವನಿತ್ತಿಹ ನಮಗೆ ಸಹಕರಿಸೊ ಗುಣವನ್ನು
ನೀವಿಲ್ಲದಿದ್ದರೂ ಕಾಯುವೆವು ನಾವು
ಯಾವ ಹೊತ್ತಿಗೆ ಬರಲಿ ಬಿಡದೆ ನೆರಳನು ಇತ್ತು
ಪೊರೆಯುವೆವು ಸಂಕುಲಕೆ ನೀಡದೆ ನೋವು ||

ಹಸಿರಾಗಿ ಉಸಿರಾಗಿ ನಿಮಗೆಲ್ಲ ಜೊತೆಯಾಗಿ
ಆಸರೆಯ ಈಯುವೆವು ತುಂಬು ಮನದಿಂದ
ಹಸಿದವಗೆ ವರವಾಗಿ ನೊಂದವಗೆ ಮಡಿಲಾಗಿ
ಸಂಕಟವ ನೀಗುವೆವು ಬಹಳ ಖುಷಿಯಿಂದ ||

ನೀವೇನೆ ಮಾಡಿದರು ಕ್ಷಮಿಸುವೆವು ಕನಿಕರದಿ
ನಿಮ್ಮಂತೆ ನಾವಲ್ಲ ಎಂದೆಂದು ಒಂದೇ
ಪ್ರೀತಿಯಲಿ ಮಗುವಂತೆ ಸಲಹಿದರೆ ನಮ್ಮನ್ನು
ನೂರ್ಪಟ್ಟು ಭಲವನ್ನು ನೀಡುವನು ತಂದೆ ||

ಆಶಾ ಮಯ್ಯ, ಪುತ್ತೂರು.

ಮಾನವೀಯತೆ ಮೆರೆದ ಮಕ್ಕಳು

ಮುಂಜಾನೆಯ ಸಮಯ. ಸೂರ್ಯದೇವರ ಆಗಮನದ ಮುಂಚೆಯೇ ಮಕ್ಕಳೆಲ್ಲರೂ ಶಾಲೆಯ ಆವರಣದಲ್ಲಿ ಸೇರಿದ್ದರು. ಇಷ್ಟು ಬೇಗನೆ ಆರಂಭವಾಗುವ ಶಾಲೆ ಯಾವುದು ಎಂದು ಗ್ರಹಿಸಿದ್ದೀರಾ... ಮಕ್ಕಳು ಇಷ್ಟು ಮುಂಚಿತವಾಗಿ ಬರಲು ಕಾರಣವಿದೆ. ಅದುವೇ ಎಲ್ಲರ ಅಚ್ಚುಮೆಚ್ಚಿನ 'ಪ್ರವಾಸ'. ಮಕ್ಕಳೆಲ್ಲರೂ ತಮ್ಮ ತಂದೆ ತಾಯಿಯರಲ್ಲಿ ಕಾಡಿಬೇಡಿ ತಮ್ಮ ಪ್ರವಾಸವನ್ನು ಕೈಗೊಂಡಿದ್ದರು ಹಾಗೂ ಹಣವನ್ನು ಸಂಗ್ರಹಿಸಿದ್ದರು. ಎಲ್ಲರ ಮುಖದಲ್ಲಿ ಖುಷಿಯು ಎದ್ದು ಕಾಣುತ್ತಿತ್ತು. ಎಲ್ಲರೂ ಶಾಲೆಯ ಚಟುವಟಿಕೆಗಳಿಗೆ ಎರಡು ದಿನ ಚಕ್ರ ಹೊಡೆಯಬಹುದೆಂದು ಸಂತೋಷದಿಂದ ನಲಿಯುತ್ತಿದ್ದರು. ಕೆಲವರು ತಾವು ಹೋಗುವ ಪ್ರವಾಸೀ ಜಾಗವು ಹೇಗಿರಬಹುದು ಎಂದು ತಾವೇ ಊಹೆ ಮಾಡುತ್ತಾ ಕಲ್ಪನಾ ಲೋಕದಲ್ಲಿ ವಿಹರಿಸುತ್ತಿದ್ದರು. ಅಂತೂ ಇಂತೂ ಮಕ್ಕಳ ಪಯಣ ಎರಡು ಬಸ್ಸುಗಳಲ್ಲಾಗಿ ಹೊರಟಿತು.

ಮಕ್ಕಳೆಲ್ಲರೂ ಖುಷಿಯಿಂದ ನಲಿಯುತ್ತಾ, ಹಾಡು ಹಾಡುತ್ತಾ, ಕುಣಿಯುತ್ತಾ ತಮ್ಮದೇ ಗುಂಗಿನಲ್ಲಿ ಆಡುತ್ತಿದ್ದರು. ಅಧ್ಯಾಪಕರು ಪ್ರವಾಸೀ ಜಾಗಗಳಿಗೆ ತಲುಪುವ ಸಮಯ, ವಿವರ ಮುಂತಾದವುಗಳ ಬಗ್ಗೆ ಮಾತುಕತೆ ನಡೆಸುತ್ತಿದ್ದರು. ಆಗಲೇ ಹಠಾತ್ತಾಗಿ ಬಸ್ಸಿನ ಚಾಲಕನು ಬ್ರೇಕ್ ಅನ್ನು ಹಿಡಿದು ಬಸ್ಸನ್ನು ನಿಲ್ಲಿಸಿದನು. ಮಕ್ಕಳು ಅಧ್ಯಾಪಕರು ಎಲ್ಲರೂ ಚಾಲಕನ ಮೇಲೆ ಬೊಬ್ಬೆ ಹಾಕುತ್ತಾರೆ. ನಂತರ ಬಸ್ಸಿನ ಮುಂದೆ ದಾರಿಯಲ್ಲಿ ಬಿದ್ದಿರುವ ವ್ಯಕ್ತಿಯನ್ನು ನೋಡಿ ಸದ್ಯದ ಪರಿಸ್ಥಿತಿಯನ್ನು ಅರ್ಥ ಮಾಡಿಕೊಂಡರು. ಚಾಲಕನು ಅಪರಿಚಿತ ವ್ಯಕ್ತಿಯೊಬ್ಬ ಹಾದಿಯಲ್ಲಿ ಬಿದ್ದಿರುವುದನ್ನು ನೋಡಿ ಬ್ರೇಕನ್ನು ಹಿಡಿದಿರುತ್ತಾನೆ. ಅಧ್ಯಾಪಕರು ಮುಂದೆ ಹೋಗಿ ವ್ಯಕ್ತಿಯನ್ನು ನೀರು ಹಾಕಿ ಎಬ್ಬಿಸುತ್ತಾರೆ. ಅವನು ತಕ್ಷಣವೇ ಚೇತರಿಸಿಕೊಂಡು ಅಳಲಾರಂಭಿಸುತ್ತಾನೆ. ಎಲ್ಲರೂ ಅವನನ್ನು ವಿಚಾರಿಸುತ್ತಾ ಅವನ ಮೇಲೆ ಪ್ರಶ್ನೆಯ ಸುರಿಮಳೆಯನ್ನು ಸುರಿಸುತ್ತಾರೆ. ಅವನು ಬೇರೇನೂ ಹೇಳದೆ ತನ್ನ ಮಗನ ಹೆಸರನ್ನು ಪದೇ ಪದೇ ಹೇಳುತ್ತಾ ಜೋರಾಗಿ ಅಳುತ್ತಾನೆ.

"ನನ್ನ ಮಗನ ಜೀವವು ಅಪಾಯದಲ್ಲಿದೆ. ನಾನು ಜೀವಿಸುತ್ತಿರುವುದೇ ಅವನಿಗಾಗಿ. ನನ್ನ ಜೀವನದಲ್ಲಿ ಇರುವವನು ಅವನೊಬ್ಬನೇ. ನಾನು ಮಡದಿಯನ್ನು ಮೊದಲೇ ಕಳೆದುಕೊಂಡಿದ್ದೇನೆ. ಇನ್ನು ಮಗನ ಕಳೆದುಕೊಂಡರೆ ನಾನು ಜೀವಿಸುವುದು ಯಾತಕ್ಕಾಗಿ.." ಎಂದು ಇನ್ನಷ್ಟು ಜೋರಾಗಿ ಅಳಲಾರಂಭಿಸಿದನು. ಅವನು ಅಳುವುದನ್ನು ನೋಡಿ ಮಕ್ಕಳೆಲ್ಲರೂ ಬಸ್ಸಿನಿಂದ ಇಳಿದು ಅವನ ಪರಿಸ್ಥಿತಿಯನ್ನು ತಿಳಿದುಕೊಂಡರು. ಅವನು "ನನ್ನ ಮಗನು ಕಾಯಿಲೆ ಹಿಡಿದು ಗಂಭೀರ ಸ್ಥಿತಿಯಲ್ಲಿದ್ದಾನೆ. ಅವನ ಚಿಕಿತ್ಸೆಗಾಗಿ ಸಂಗ್ರಹಿಸಿದ್ದ ಹಣವನ್ನು ನನ್ನ ಚೇಲದಲ್ಲಿಟ್ಟಿದ್ದೆ. ಆದರೆ ಕಳ್ಳನು ಬ್ಯಾಂಕಿನಿಂದ ಹಣವನ್ನು ತೆಗೆಯುವುದನ್ನು ನೋಡಿ ನನ್ನನ್ನು ಹಿಂಬಾಲಿಸಿ ನನ್ನನ್ನು ಹೊಡೆದು ಬಡಿದು ಹಣವನ್ನು ದೋಚಿಕೊಂಡು ಹೋಗಿದ್ದಾನೆ. ಇನ್ನು ನನ್ನಲ್ಲಿ ಏನೂ ಉಳಿದಿಲ್ಲ. ಕಳ್ಳನನ್ನು ಹಿಂಬಾಲಿಸಿಕೊಂಡು ಓಡುತ್ತಾ ಬಂದು ಪ್ರಜ್ಞೆ ತಪ್ಪಿ ಇಲ್ಲಿ ಬಿದ್ದಿದ್ದೆ. ಇನ್ನು ಏನು ಮಾಡಬೇಕೆಂದು ದಿಕ್ಕು ತೋಚುತ್ತಿಲ್ಲ" ಎಂದನು. ಅವನ ಪರಿಸ್ಥಿತಿಯನ್ನು ನೋಡಿ ಮಕ್ಕಳಿಗೆ ಹಾಗೂ ನೆರೆದಿರುವ ಎಲ್ಲರಿಗೂ ತುಂಬಾ ದುಃಖವಾಯಿತು. ಪೊಲೀಸರಿಗೆ ದೂರು ನೀಡಿದರೆ ಕಳ್ಳನನ್ನು ಹಿಡಿಯಲು ತುಂಬಾ ದಿವಸಗಳಾಗಬಹುದು. ಏನಾದರೂ ಮಾಡಿ

ಮಗನನ್ನು ಉಳಿಸಬೇಕು" ಎಂದು ಗೋಗರಿಸಿದನು.

ಇವನ ಪರಿಸ್ಥಿತಿಯನ್ನು ನೋಡಿ ಮಕ್ಕಳು ತಮ್ಮ ಪ್ರವಾಸವನ್ನು ಸ್ಥಗಿತ ಮಾಡುವುದಾಗಿ ಯೋಚಿಸಿ ತಾವು ಪ್ರವಾಸಕ್ಕಾಗಿ ಸಂಗ್ರಹಿಸಿದ ಮೊತ್ತವನ್ನು ವ್ಯಕ್ತಿಯ ಮಗನ ಪ್ರಾಣ ಉಳಿಸಲು ನೀಡುವುದಾಗಿ ಯೋಚಿಸುತ್ತಾರೆ. ಮಕ್ಕಳ ಮಾನವೀಯತೆಯನ್ನು ನೋಡಿ ಅಧ್ಯಾಪಕರೂ ಕೂಡ ಅವರಲ್ಲಿದ್ದ ಹಣವನ್ನು ಆ ವ್ಯಕ್ತಿಗೆ ನೀಡುತ್ತಾರೆ. "ಪ್ರವಾಸವನ್ನು ಯಾವಾಗ ಬೇಕಾದರೂ ಕೈಗೊಳ್ಳಬಹುದು; ಈಗಲ್ಲದಿದ್ದರೆ ಮುಂದಿನ ವರುಷದ ಜೀವ ಹೋದರೆ, ಪುನಃ ಪಡೆಯಲಾಗುವುದಿಲ್ಲ" ಎಂದು ಮಕ್ಕಳು ಮಾನವೀಯತೆಯನ್ನು ಮೆರೆದರು. ಚಿಕಿತ್ಸೆಗಾಗಿ ಸಾಧ್ಯವಾದಷ್ಟು ಹಣವನ್ನು ನೀಡಿ ಅವನಿಗೆ ನೆರವಾದರು.

ಮಕ್ಕಳು ನೀಡಿದ ಮೊತ್ತವನ್ನು ತೆಗೆದುಕೊಂಡು ಕೂಡಲೇ ವ್ಯಕ್ತಿಯು ಆಸ್ಪತ್ರೆಗೆ ಬರುತ್ತಾನೆ. ಚಿಕಿತ್ಸೆಯು ತಕ್ಷಣವೇ ಜರುಗುತ್ತದೆ ಹಾಗೂ ಮಗನು ಅಪಾಯದಿಂದ ಹೊರಗೆ ಬರುತ್ತಾನೆ. ಮಾನವೀಯತೆ ಮೆರೆದ ಮಕ್ಕಳನ್ನು ಶಾಲೆ ಹಾಗೂ ಊರಿನವರು ಅಭಿನಂದನಾ ಪತ್ರಗಳನ್ನು ನೀಡಿ ಗೌರವಿಸುತ್ತಾರೆ. ಮಕ್ಕಳು ಎಲ್ಲರಿಗೂ ಆದರ್ಶರಾಗಿ ಸಮಾಜದಲ್ಲಿ ಸ್ಪರ್ಧದ ಅಂಧಕಾರವನ್ನು ಹೋಗಲಾಡಿಸಿ ಮಾನವೀಯತೆಯ ಬೆಳಕನ್ನು ಮೂಡಿಸುತ್ತಾರೆ.

ಆಶಾ ಕೆ.

5th ಸೆಮಿಸ್ಟರ್ CSE
4VP21CS017

ಅವಳು

ಅದೆಷ್ಟೋ ಮಾತು ನಿನ್ನಲ್ಲಿ ಆಡಬೇಕು
ಎಂದು ಕನಸ ಕಂಡೆ...
ಆದರೇ ನೀನು ಎದುರು ಬಂದಾಗ
ಮಾತೇ ಹೊರಡಲಿಲ್ಲ ಮುಂದೆ ...

ಆ ಕಾಡಿಗೆ ಹಚ್ಚಿದ ನಯನಗಳ ಕಾಂತಿಗೆ
ನಾನಂದು ಸೋತು ಹೋದೆ...
ನಿನ್ನ ಇಂಪಾದ ಸವಿ ಮಾತುಗಳಿಗೆ
ನಾನು ಮರುಳಾಗಿ ಹೋದೆ...

ಕೇಳುತ್ತಲೇ ಇರಬೇಕು ನಿನ್ನ ಮಾತುಗಳು
ಎನ್ನುವ ಆಸೆ ಮನದೊಳಗೆ ...
ನೋಡುತ್ತಲೇ ಇರಬೇಕು ನಿನ್ನವದನವ
ಎನ್ನುವ ಬಯಕೆ ಹೃದಯದೊಳಗೆ ...

ಅದೇನು ಮಾಯೆಯೋ ಚೆಲುವೆ
ನಿನ್ನ ನಗುವಿನಲ್ಲಿ ...
ಎಂದಿಗೂ ಮಾಸದೇ ಇರಲಿ ಆ ನಗು
ನಿನ್ನ ಮುಖದಲ್ಲಿ ...

ಆದಿತ್ಯ
ICSEA

4VP23CS004

ವಿಕಸಿತ ಭಾರತ 2047



2047 ಭಾರತ ಅಖಂಡ ರಾಷ್ಟ್ರಕ್ಕೆ ಅವಿಸ್ಮರಣೀಯ ದಿನ. ಪರಕೀಯರ ಆಡಳಿತದಿಂದ ಸ್ವತಂತ್ರರಾಗಿ 100 ವರ್ಷಗಳನ್ನು ಅಂದು ಭಾರತೀಯರಾದ ನಾವು ಪೂರೈಸಲಿದ್ದೇವೆ. ಪರಕೀಯರ ಗುಲಾಮಗಿರಿಯಲ್ಲಿದ್ದ ದೇಶ

ವಿಶ್ವಗುರುವಾಗಿ ಪ್ರಜ್ವಲಿಸುತ್ತಿರುವ ಸಮಯವದು. ಪ್ರಪಂಚದ ಎಲ್ಲಾ ದೇಶಗಳಿಗಿಂತ ಸರ್ವೋತ್ತಮ ಅಭಿವೃದ್ಧಿ ಹೊಂದಿ ಇತರ ರಾಷ್ಟ್ರಗಳಿಗೆ ಆದರ್ಶ ಪ್ರಾಯವಾಗಿರುವ ಸಂದರ್ಭವದು.

2047ರ ವಿಕಸಿತ ಭಾರತ ಉಳಿದ ಎಲ್ಲಾ ದೇಶಗಳಿಗಿಂತ ಆರ್ಥಿಕವಾಗಿ ಸಬಲಗೊಂಡಿರುತ್ತದೆ. ಈಗ 3 ಟ್ರಿಲಿಯನ್ ಡಾಲರ್ ಆರ್ಥಿಕತೆ ಹೊಂದಿರುವ ನಮ್ಮ ರಾಷ್ಟ್ರ 2047 ರ ಸಮಯದಲ್ಲಿ 35 ಟ್ರಿಲಿಯನ್ ಡಾಲರ್ ಗಿಂತ ಹೆಚ್ಚಿನ ಆರ್ಥಿಕ ದೃಢತೆ ಹೊಂದಿರುತ್ತದೆ. ಭಾರತದ ಶೇರು ಮಾರುಕಟ್ಟೆ ಪ್ರಪಂಚದಲ್ಲೇ ಅಗ್ರಸ್ಥಾನಿಯಾಗಿರುತ್ತದೆ. ಭಾರತದ ರೂಪಾಯಿ ಅತಿ ಹೆಚ್ಚಿನ ಮೌಲ್ಯವನ್ನು ಹೊಂದಿರುತ್ತದೆ.

ತಂತ್ರಜ್ಞಾನ ಕ್ಷೇತ್ರದಲ್ಲಿ ತನ್ನದೇ ಛಾಪನ್ನು ಮೂಡಿಸಿರುತ್ತದೆ. ಬಾಹ್ಯಾಕಾಶ ಕ್ಷೇತ್ರದಲ್ಲಿ ಯಾರೂ ಯೋಚಿಸದ ಯೋಜನೆಗಳನ್ನು ಕೈಗೊಂಡು ಮನುಕುಲಕ್ಕೆ ಆಶ್ಚರ್ಯವನ್ನು ಉಂಟುಮಾಡಿರುತ್ತದೆ. ಚಂದ್ರ, ಮಂಗಳನಲ್ಲಿ ತನ್ನದೇ ಸ್ವತಂತ್ರ ನೆಲೆಯನ್ನು ಸ್ಥಾಪಿಸಿರುತ್ತದೆ. ಸೆಮಿಕಂಡಕ್ಟರ್ ತಯಾರಿಕೆ ಮತ್ತು ರಫ್ತು ವಿಭಾಗದಲ್ಲಿ ಅತಿಹೆಚ್ಚಿನ ಪಾಲು ನಮ್ಮದಾಗಿರುತ್ತದೆ. ಹೆಚ್ಚಿನ ಯುವಕರು ಸಂಶೋಧನೆಯಲ್ಲಿ ತಮ್ಮನ್ನು ತೊಡಗಿಸಿಕೊಂಡಿರುತ್ತಾರೆ.

ಬೇರೆ ಯಾವ ದೇಶವೂ ಸಾಧಿಸಲಾಗದಷ್ಟು ಮರುಬಳಕೆ ಮಾಡಬಹುದಾದ ಶಕ್ತಿ ಉತ್ಪಾದನೆ ಭಾರತದಲ್ಲಿ ಆಗಿರುತ್ತದೆ. ದಿನದ 24 ಗಂಟೆಯೂ ಉಚಿತ ವಿದ್ಯುತ್ ಪ್ರತಿಯೊಬ್ಬರಿಗೂ ಲಭ್ಯವಿರುತ್ತದೆ. ಅಷ್ಟೆ ಅಲ್ಲದೇ ಪ್ರತಿಯೊಬ್ಬರು ತಮ್ಮ ಮನೆಯಲ್ಲಿ ಹೆಚ್ಚುವರಿ ಉತ್ತತಿಯಾದ ವಿದ್ಯುತ್ ಅನ್ನು ಇತರರಿಗೆ ಕೊಡುವ ಹಂತದಲ್ಲಿ ನಾವು ಇರುತ್ತೇವೆ. ಕಲ್ಲಿದ್ದಲು ಬಳಸಿ ಉತ್ಪಾದಿಸುವ ವಿದ್ಯುತ್‌ನ ಪ್ರಮಾಣ ಶೂನ್ಯವಾಗಿರುತ್ತದೆ.

2047ಕ್ಕೆ ವಿಶ್ವಗುರುವಾಗಿ ಶಾಂತಿಯನ್ನು ಪ್ರತಿನಿಧಿಸುವ ಭಾರತ, ತನ್ನ ಅಸ್ತಿತ್ವಕ್ಕೆ ಧಕ್ಕೆ ತರುವ ಯಾವುದೇ ದಾಳಿಯನ್ನು ನಿರ್ನಾಮ ಮಾಡಬಲ್ಲ ಬಲಿಷ್ಟ ಸೇನಾ ಬಲವನ್ನು ಹೊಂದಿರುತ್ತದೆ. ಭೂದಾಳಿ, ವಾಯುದಾಳಿ, ಜಲದಾಳಿ, ಬಾಹ್ಯಾಕಾಶ ದಾಳಿ ಅಥವಾ ಸೈಬರ್ ದಾಳಿ, ಯಾವುದೇ ದಾಳಿಯನ್ನಾದರೂ ಸಮರ್ಥವಾಗಿ ಎದುರಿಸಿ ಇಲ್ಲವಾಗಿಸಬಲ್ಲದು. ಅಲ್ಲದೇ ಇತರ ದೇಶಗಳ ಮೇಲೆ ದಬ್ಬಾಳಿಕೆ ನಡೆಸುವ ದೇಶಗಳನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ಕಟ್ಟಿಹಾಕುವ ಸಾಮರ್ಥ್ಯವೂ ನಮ್ಮಲ್ಲಿರುತ್ತದೆ. ಭಾರತದ ಮೇಲೆ ದಾಳಿ ಮಾಡುವ ಯೋಚನೆಯನ್ನು ಶತ್ರುಗಳು ಕನಸಿನಲ್ಲಿ ಕಂಡರೂ ಭಯಭೀತರಾಗುತ್ತಾರೆ. ಸಂಪೂರ್ಣ ಕಾಶ್ಮೀರ ಮತ್ತು ಇತರ ಆಕ್ರಮಿತ ಪ್ರದೇಶಗಳು ಭಾರತದ ಭಾಗವಾಗಿರುತ್ತದೆ. ವಿಶ್ವಸಂಸ್ಥೆಯ ಭದ್ರತಾಮಂಡಳಿಯ ಖಾಯಂ

ರಾಷ್ಟ್ರವಾಗಿರುತ್ತದೆ.

ಆರೋಗ್ಯ ಕ್ಷೇತ್ರದಲ್ಲಿ ಅಮೂಲಾಗ್ರ ಅಭಿವೃದ್ಧಿ ಹೊಂದಿರುತ್ತದೆ. ಭಾರತದ ಆಯುರ್ವೇದ ಪದ್ಧತಿಯನ್ನು ಪ್ರಪಂಚದ ಮೂಲೆ ಮೂಲೆಗಳಲ್ಲಿ ಬಳಸುತ್ತಾರೆ. ದಿನದ 24 ಗಂಟೆಯೂ ಕಾರ್ಯನಿರ್ವಹಿಸುವ ಸುಸಜ್ಜಿತ ಆಸ್ಪತ್ರೆಗಳು, ನುರಿತ ವೈದ್ಯರು ಎಲ್ಲರಿಗೂ ಲಭ್ಯವಿರುತ್ತಾರೆ. ಕ್ಯಾನ್ಸರ್, ಎಡ್ಸ್ ನಂತಹ ಮಾರಣಾಂತಿಕ ಖಾಯಿಲೆಗಳಿಗೆ ತನ್ನದೇ ಔಷಧವನ್ನು ಕಂಡುಹಿಡಿದು 2047 ರ ಹೊತ್ತಿಗೆ ನಮ್ಮ ರಾಷ್ಟ್ರ ಕ್ಯಾನ್ಸರ್ ಮತ್ತು ಎಡ್ಸ್ ಮುಕ್ತವಾಗಿರುತ್ತದೆ. ಪ್ರತಿಯೊಬ್ಬ ವಿಶೇಷ ಚೇತನರು ಉಳಿದವರಂತೆ ಜೀವನ ನಡೆಸುತ್ತಿರುತ್ತಾರೆ. ಎಲ್ಲರಿಗೂ ಕೈಗೆಟುಕುವವರದಲ್ಲಿ ಆರೋಗ್ಯ ಸೇವೆಗಳು ಲಭ್ಯವಿರುತ್ತದೆ.

2047ರ ವೇಳೆಗೆ ಭಾರತ ನವೋದ್ಯಮಗಳ ಪಾಲಿನ ಸ್ವರ್ಗವಾಗಿರುತ್ತದೆ. ವಿದೇಶಗಳ ಕಂಪೆನಿಗಳು ಭಾರತದಲ್ಲಿ ನೆಲೆನಿಲ್ಲಲು ತುಂದಿಗಾಲಲ್ಲಿ ಉತ್ಸುಕರಾಗಿರುತ್ತವೆ. ನಿರುದ್ಯೋಗಿಗಳ ಸಂಖ್ಯೆ ಶೂನ್ಯವಾಗಿರುತ್ತದೆ. ಭಾರತದ ಹಲವಾರು ಸ್ಟಾರ್ಟ್ ಅಪ್ ಕಂಪೆನಿಗಳು ಪ್ರಪಂಚದ ಮೂಲೆ ಮೂಲೆಗಳಲ್ಲಿ ತನ್ನ ಶಾಖೆಗಳನ್ನು ತೆರೆದಿರುತ್ತದೆ. ಹೊಸ ಪ್ರಯೋಜನಕಾರಿ ನವೋದ್ಯಮಗಳಿಗೆ ಸರಕಾರ ಹೆಚ್ಚಿನ ಪ್ರೋತ್ಸಾಹ ನೀಡುತ್ತಿರುತ್ತದೆ. ಹಳ್ಳಿಯಲ್ಲಿ ತಯಾರಾಗುವ ವಸ್ತುಗಳನ್ನು ಅಂತಾರಾಷ್ಟ್ರೀಯ ಮಾರುಕಟ್ಟೆಯಲ್ಲಿ ಮಾರಾಟ ಮಾಡಲಾಗುತ್ತದೆ.

ಏಕರೂಪ ನಾಗರಿಕ ಸಂಹಿತೆಯ ಮುಖಾಂತರ ಭಾರತ ದೇಶದಲ್ಲಿ ಬದುಕುವ ಎಲ್ಲಾ ನಾಗರಿಕರಿಗೂ ಒಂದೇ ರೀತಿಯ ಕಾನೂನು ಅನ್ವಯವಾಗುತ್ತದೆ. ಯಾವ ಪ್ರಜ್ಞೆಯನ್ನು ಜಾತಿ, ಧರ್ಮದ ಆಧಾರದಲ್ಲಿ ಪ್ರತ್ಯೇಕಿಸಲಾಗುವುದಿಲ್ಲ. ಎಲ್ಲರಿಗೂ ಅವರವರ ಅವಶ್ಯಕತೆಗೆ ತಕ್ಕಂತೆ ಸೌಲಭ್ಯಗಳನ್ನು ಒದಗಿಸಲಾಗುತ್ತದೆ. ಜಾತಿ, ಧರ್ಮ ನಮ್ಮ ಆಚರಣೆಗಳಿಗೆ ಸೀಮಿತವಾಗಿರುತ್ತದೆಯೇ ಹೊರತು, ಸರಕಾರದ ಸೌಲಭ್ಯ ಪಡೆಯಲು ಮತ್ತು ಕಾನೂನಿಗೆ ಅನ್ವಯವಾಗುವುದಿಲ್ಲ. ಒಂದು ರಾಷ್ಟ್ರದಲ್ಲಿ ಬದುಕುವ ಎಲ್ಲರಿಗೂ ಒಂದೇ ರೀತಿಯದ್ದಾಗಿರುತ್ತದೆ. ಮೀಸಲಾತಿ ಪದ್ಧತಿಯನ್ನು ಆದಾಯಕ್ಕೆ ಮಾತ್ರ ಸೀಮಿತಗೊಳಿಸಲಾಗುತ್ತದೆ.

ದೇಶದಲ್ಲಿ ಎಲ್ಲಾ ಸ್ಥರದ ಮತದಾನ ಒಂದೇ ಸಮಯದಲ್ಲಿ ನಡೆಯುತ್ತದೆ. ಗ್ರಾಮದಿಂದ ಹಿಡಿದು ರಾಷ್ಟ್ರದ ನಾಯಕನನ್ನು ಒಂದೇ ದಿನ ಆರಿಸಬಹುದು. ಮತದಾನದ ವ್ಯವಸ್ಥೆ ಬಹಳಷ್ಟು ಸುಧಾರಣೆಗೊಂಡಿರುತ್ತದೆ. ಪ್ರಪಂಚದ ಯಾವುದೇ ಮೂಲೆಯಲ್ಲಿ ಇದ್ದರೂ ತನ್ನ ನಾಯಕನನ್ನು ಚುನಾಯಿಸುವ ಅವಕಾಶ ಭಾರತದ ಪ್ರತಿಯೊಬ್ಬ ಅರ್ಹ ಪ್ರಜೆಗೂ ಲಭಿಸುತ್ತದೆ. ವಿದ್ಯಾವಂತ, ಅಪರಾಧ ರಹಿತ ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ಮಾತ್ರ ಚುನಾವಣೆಯಲ್ಲಿ ಭಾಗವಹಿಸಲು ಅವಕಾಶ ನೀಡಲಾಗುತ್ತದೆ. ಕಮಿಷನ್‌ನಡ್ಡತಿಗೆ ಮಂಗಳ ಹಾಡಲಾಗುತ್ತದೆ. ಸಮರ್ಥವಾಗಿ, ಪೂರ್ತಿಯಾಗಿ ಆಡಳಿತ ನಡೆಸಿದ ಅಭ್ಯರ್ಥಿಗೆ ಮಾತ್ರ ಸರಕಾರದಿಂದ ಆತನ ನಿವೃತ್ತಿ ನಂತರ ಸಿಗುವ ಸೌಲಭ್ಯಗಳನ್ನು ನೀಡಲಾಗುತ್ತದೆ.

ನ್ಯಾಯ ಒದಗಿಸುವ ಪ್ರಕ್ರಿಯೆ ಬಹಳ ವೇಗವಾಗಿ ನಡೆಯುತ್ತದೆ. ಯಾವುದೇ ಅಪರಾಧಿ ತನ್ನ ಹಣಬಲ, ರಾಜಕೀಯ ಬಲದಿಂದ ಅಥವಾ ಸಾಕ್ಷ್ಯಾಧಾರದ ಕೊರತೆಯಿಂದ ಶಿಕ್ಷೆಯಿಂದ ತಪ್ಪಿಸಿಕೊಳ್ಳಲು ಸಾಧ್ಯವಿಲ್ಲ. ಹೇಗೆ ಯಾವೊಬ್ಬನಿರಪರಾಧಿಗೂ ಶಿಕ್ಷೆ ಆಗಬಾರದೋ

ಅದೇ ರೀತಿ ಯಾವೊಬ್ಬ ಅಪರಾಧಿಯೂ ಶಿಕ್ಷೆಯಿಂದ ತಪ್ಪಿಸಿಕೊಳ್ಳಲು ಸಾಧ್ಯವಿಲ್ಲ.

ಬಡತನ, ಹಸಿವು, ಪೌಷ್ಟಿಕಾಂಶ ಕೊರತೆ ಎಂಬುದು 2047ರ ಹೊತ್ತಿಗೆ ಸಂಪೂರ್ಣವಾಗಿ ನಿರ್ಮೂಲನೆ ಹೊಂದಿರುತ್ತದೆ. ಪ್ರತಿಯೊಬ್ಬರಿಗೂ ಮೂರು ಹೊತ್ತಿನ ಪೌಷ್ಟಿಕಾಂಶ ಭರಿತ ಆಹಾರ ದೊರಕುತ್ತದೆ. ಎಲ್ಲರೂ ಬಡತನ ರೇಖೆಗಿಂತಮೇಲಿರುತ್ತಾರೆ. ಕೃಷಿ ಕ್ಷೇತ್ರದಲ್ಲಿ ತಂತ್ರಜ್ಞಾನ ಅಳವಡಿಕೆ ಮೂಲಕ ಅತಿ ಹೆಚ್ಚು ಕೃಷಿ ಉತ್ಪನ್ನ ಉತ್ಪಾದಕ ಮತ್ತು ರಫ್ತು ರಾಷ್ಟ್ರವಾಗಿ ಮಾರ್ಪಾಡಾಗಿರುತ್ತದೆ. ಸಾವಯವ ಕೃಷಿಗೆ ಹೆಚ್ಚಿನ ಆದ್ಯತೆ ನೀಡಲಾಗುತ್ತದೆ.

ಎಲ್ಲರಿಗೂ ಉಚಿತ, ಕೌಶಲ್ಯಭರಿತ ವಿದ್ಯಾಭ್ಯಾಸ ನೀಡಲಾಗುತ್ತದೆ. ಸೈದ್ಧಾಂತಿಕ ಜ್ಞಾನಕ್ಕಿಂತ ಹೆಚ್ಚಾಗಿ ಪ್ರಾಯೋಗಿಕ ಜ್ಞಾನಕ್ಕೆ ಹೆಚ್ಚಿನ ಒತ್ತನ್ನು ನೀಡಲಾಗಿರುತ್ತದೆ. ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮೌಲ್ಯಾಧಾರಿತ ಶಿಕ್ಷಣವನ್ನು ಒದಗಿಸಲಾಗುತ್ತದೆ. ಭಾರತದ ಬಗ್ಗೆ ಇತಿಹಾಸದಲ್ಲಿ ತಿರುಚಲಾದ ವಿಷಯಗಳನ್ನು ಬಿಟ್ಟು ಭಾರತೀಯರು ಹೆಮ್ಮೆಪಡುವ ನಿಜವಾದ ವಿಷಯಗಳನ್ನು ಬೋಧಿಸಲಾಗುತ್ತದೆ. ಭಾರತೀಯ ಸಂಸ್ಕೃತಿ, ಆಚರಣೆಗಳಿಗೂ ಒತ್ತು ನೀಡಲಾಗುತ್ತದೆ. ಸುಲಲಿತ ಕಾಲಿಗೆ ಮತ್ತು ಬೋಧನೆಗೆ ಅವಕಾಶವಿರುತ್ತದೆ. ಮಾತೃಭಾಷೆಗೆ ಹೆಚ್ಚಿನ ಆದ್ಯತೆ ನೀಡಲಾಗುತ್ತದೆ.

ಭಾರತದ ಕ್ರಿಡಾಪಟುಗಳು ಒಲಿಂಪಿಕ್ಸ್ ಸೇರಿದಂತೆ ಇನ್ನಿತರ ಕ್ರಿಡಾಕೂಟಗಳಲ್ಲಿ ತಮ್ಮದೇ ಛಾಪನ್ನು ಮೂಡಿಸಿ ಭಾರತದ ತಿರುಗಾ ಧ್ವಜ ಯಾವಾಗಲೂ ಎತ್ತರದಲ್ಲಿ ಹಾರಾಡುತ್ತಿರುವಂತೆ ಮಾಡುತ್ತಾರೆ. ಕ್ರಿಡಾಸಕ್ತಿ ಇರುವ ಪ್ರತಿಯೊಬ್ಬರಿಗೂ ಉಚಿತ ತರಬೇತಿಗಳನ್ನು ನುರಿತ ತಲಬೇತುದಾರರಿಂದ ಪ್ರತಿ ತಾಲೂಕಿನಲ್ಲಿ ನೀಡಲಾಗುತ್ತದೆ. ಕ್ರೀಡೆ ಮಾತ್ರವಲ್ಲದೆ ಪ್ರತಿಯೊಂದು ಪ್ರತಿಭೆಯನ್ನು ಪ್ರೋತ್ಸಾಹಿಸಿ, ಪ್ರೋತ್ಸಾಹಿಸಲಾಗುತ್ತದೆ. ಯೋಗ ಪ್ರಾಣಾಯಾಮವನ್ನು ಜಗತ್ತಿನ ಪ್ರತಿಯೊಬ್ಬರೂ ಅಳವಡಿಸಿಕೊಳ್ಳುವಂತಾಗುತ್ತದೆ.

ಎಲ್ಲಾ ಹೆಣ್ಣು ಮಕ್ಕಳು ಧೈರ್ಯದಿಂದ ಓಡಾಡಿಕೊಂಡು ಬದುಕಬಲ್ಲ ಸಮಾಜ ನಿರ್ಮಾಣವಾಗಿರುತ್ತದೆ. ಹೆಣ್ಣು ಮತ್ತು ಗಂಡನ್ನು ಸಮಾನವಾಗಿ ನೋಡಿ ಇಬ್ಬರಿಗೂ ಎಲ್ಲದರಲ್ಲೂ ಸಮಾನ ಅವಕಾಶ ನೀಡಲಾಗುತ್ತದೆ. ಬಾಲ್ಯವಿವಾಹ, ವರದಕ್ಷಿಣೆ ಪದ್ಧತಿ ಸಂಪೂರ್ಣವಾಗಿ ನಿರ್ನಾಮವಾಗಿರುತ್ತದೆ. ಡ್ರಗ್ಸ್, ಮದ್ಯಪಾನಗಳಂತಹ ಮಾದಕ ವಸ್ತುಗಳನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ನಿಷೇಧಿಸಲಾಗುತ್ತದೆ. ಬೆಟ್ಟಿಂಗ್‌ಗಳಂತಹ ಅಹಿತಕರ ಚಟುವಟಿಕೆಗಳನ್ನು ಬೇರು ಸಮೇತ ಕಿತ್ತೊಗೆಯಲಾಗುತ್ತದೆ.

ಭ್ರಷ್ಟಾಚಾರಕ್ಕೆ ತಿಲಾಂಜಲಿ ಹಾಡಲಾಗುತ್ತದೆ. ಎಲ್ಲಾ ಹಣಕಾಸಿಗೆ ಸಂಬಂಧಿಸಿದ ವ್ಯವಹಾರಗಳನ್ನು ಪಾರದರ್ಶಕ ರೀತಿಯಲ್ಲಿ ನಡೆಸುವಂತೆ ನೋಡಿಕೊಳ್ಳಲಾಗುತ್ತದೆ. ಭಯೋತ್ಪಾದನೆ, ನಕ್ಸಲ್‌ಗಳಂತಹ ಗುಂಪುಗಳನ್ನು ಹೊಡೆದುರುಳಿಸಲಾಗಿರುತ್ತದೆ. ಎಲ್ಲಾ ಸೇವೆಗಳನ್ನು ಆನ್ಲೈನ್ ಮೂಲಕ ಮಾಡಲಾಗುತ್ತದೆ.

ರಾಜಕಾರಣಿಗಳಿಗಿಂತ ಇತರ ಉನ್ನತ ಅಧಿಕಾರಿಗಳಿಗೆ ಹೆಚ್ಚಿನ ಅಧಿಕಾರವನ್ನು ನೀಡಲಾಗುತ್ತದೆ. ಅನುದಾನದ ಪ್ರತಿಯೊಂದು ರೂಪಾಯಿಯು ನಿಗದಿತ ಯೋಜನೆಗೆ ಖರ್ಚಾಗುವಂತೆ ನೋಡಿಕೊಳ್ಳಲಾಗುತ್ತದೆ. ಪ್ರತಿಯೊಬ್ಬರೂ ತೆರಿಗೆ ಪಾವತಿಸುವಂತೆ ನೋಡಿಕೊಳ್ಳಲಾಗುತ್ತದೆ. ಪ್ರತಿಯೊಬ್ಬ ಅರ್ಹ ಪ್ರಜೆಯೂ ಡಿಮ್ಯಾಂಡ್‌ನು ಹೊಂದಿಶೇರು ಮಾರುಕಟ್ಟೆಯಲ್ಲಿ ಹೂಡಿಕೆ ಮಾಡಿರುತ್ತಾರೆ.

ಭಾರತದ ಸಾಂಸ್ಕೃತಿಕ ವೈಭವ, ಆಚರಣೆಗಳನ್ನು ಜಗತ್ತಿನಾದ್ಯಂತ ಪಸರಿಸಲಾಗುತ್ತದೆ. ಅತಿ ಹೆಚ್ಚು ಪ್ರವಾಸಿಗರು ಭೇಟಿ ನೀಡುವ ರಾಷ್ಟ್ರವಾಗಿರುತ್ತದೆ ನಮ್ಮ ರಾಷ್ಟ್ರ. ಭಾರತದ ವೀಸಾವು ಅತಿ ಹೆಚ್ಚಿನ ಮೌಲ್ಯವನ್ನು ಹೊಂದಿರುತ್ತದೆ. ಪ್ರವಾಸಿಗರಾದ ಸುತ್ತ ಮುತ್ತ ವ್ಯಾಪಾರ ಮತ್ತು ಉದ್ಯೋಗಕ್ಕೆ ಸ್ಥಳೀಯರಿಗೆ ಹೆಚ್ಚಿನ ಆದ್ಯತೆ ನೀಡಲಾಗುತ್ತದೆ. ಅಗಲವಾದ, ನೇರವಾದ ಒಳ್ಳೆಯ ರಸ್ತೆ ಸಂಪರ್ಕವನ್ನು ಮನೆ ಮನೆಗೂ ಕಲ್ಪಿಸಲಾಗಿರುತ್ತದೆ. ವಾಯು, ಜಲ ಮತ್ತು ಭೂಸಾರಿಗೆಯಲ್ಲಿ ಉನ್ನತ ಮಟ್ಟದ ಅಭಿವೃದ್ಧಿ ಆಗಿರುತ್ತದೆ. ಹಳ್ಳಿ ನಗರಗಳಿಗಿರಡಕ್ಕೂ ಒಂದೇ ರೀತಿಯ ಸೌಲಭ್ಯ ಇರುವಂತೆ ನೋಡಲಾಗುತ್ತದೆ.

ಪ್ರತಿ ಮನೆಗೂ ನೀರಿನ ಲಭ್ಯತೆ ಇರುತ್ತದೆ. ಪ್ರತಿಮನೆ, ಕಟ್ಟಡದ ಎದುರು ಕನಿಷ್ಠ 2-3 ಗಿಡಗಳನ್ನು ಪ್ರೋತ್ಸಾಹಿಸಲಾಗುತ್ತದೆ. ಪ್ರತಿಕಟ್ಟಡದಲ್ಲಿಯೂ ಮಳೆನೀರನ್ನು ಸಂಗ್ರಹಿಸಿಡುವ ವ್ಯವಸ್ಥೆ ಇರುತ್ತದೆ. ಪೆಟ್ರೋಲ್ ಡೀಸೆಲ್ ಬಳಕೆ ಸಂಪೂರ್ಣವಾಗಿ ನಿಂತು ಹೋಗಿರುತ್ತದೆ. ವಿದ್ಯುತ್ ಚಾಲಿತ ವಾಹನಗಳನ್ನು ಮಾತ್ರ ಬಳಸಲಾಗುತ್ತದೆ. ತ್ಯಾಜ್ಯದ ವಿಲೇವಾರಿ ವೈಜ್ಞಾನಿಕವಾಗಿ ನಡೆಸಲಾಗುತ್ತದೆ. ಹೆಚ್ಚಿನ ತ್ಯಾಜ್ಯವನ್ನು ಮರುಬಳಕೆ ಮಾಡಿ ಇತರರಿಗೆ ಮಾದರಿಯಾಗಿರುತ್ತೇವೆ. ಕೈಗಾರಿಕೆಗಳಿಂದ ಬರುವ ಅಪಾಯಕಾರಿ ಹೊಗೆ, ಕಲುಷಿತ ನೀರು ಪರಿಸರಕ್ಕೆ ಸೇರದಂತೆ ಸಂಶೋಧನೆ ಕೈಗೊಳ್ಳಲಾಗುತ್ತದೆ. ಈ ರೀತಿಯಲ್ಲಿ ಭಾರತ ಮಾಲಿನ್ಯ ರಹಿತರಾಷ್ಟ್ರವಾಗಿರುತ್ತದೆ.

ಇದು ನಾವು ಬದುಕಲಿರುವ 2047ರ ವಿಕಸಿತ ಭಾರತ. ಇವಲ್ಲದೆ ಇನ್ನೂ ಹೆಚ್ಚಿನದು 2047 ರಲ್ಲಿ ನಾವು ಕಾಣುತ್ತೇವೆ. ಆದರೆ ಅದಕ್ಕಾಗಿ ನಾವು ಈಗಿನಿಂದಲೇ ರಾಷ್ಟ್ರ ನಾಯಕರ ಜೊತೆ ಕೈಜೋಡಿಸಿ ಈ ವಿಕಸಿತ ಭಾರತದ ಕಲ್ಪನೆಯನ್ನು ನಿಜವಾಗಿಸಬೇಕು. ಪ್ರತಿಯೊಬ್ಬರೂ ದೇಶದ ಹಿತಕ್ಕಾಗಿ ಕಾರ್ಯನಿರ್ವಹಿಸಬೇಕು. ಎಲ್ಲರೂ ಒಟ್ಟುಗೂಡಿ ಭವ್ಯ ಭಾರತದ ಅಮೃತ ಘಳಿಗೆಯನ್ನು ಸ್ವಾಗತಿಸಿ ಅನುಭವಿಸೋಣ.

ಧನುಷ್ ಯು

3RD YEAR AIML

ನಾಳೆ

ಮುಂಗುರುಳಿ ಚೆಲುವೆಯೇ
ಗುಳಿಕೆನ್ನೆ ಸಖಿಯೇ
ಸದಾ ಕಿರುನಗೆ ಬೀರುವ ಆ ನಿನ್ನ ಮುಖ
ನನ್ನ ಮನಸ್ಸಿನ ಕನ್ನಡಿಯಲ್ಲಿ ಎಂದೆಂದಿಗೂ ಶಾಶ್ವತ
ನೀನಾಡುವ ಮಾತು
ನನ್ನನ್ನಾಗಿಸಿವೆ ಮರುಳು
ಅದೇ ಮೌನ ಅದೇ ಹರಟೆ
ಅದೇ ಪ್ರೀತಿ ಅದೇ ಕಾಳಜಿ
ಸಾಗರದೊಳಗಿನ ಮುತ್ತು ನೀನು
ಹುಡುಕಿದ ಸಖಿ ನಾನು
ಸದಾ ಇರು ನೀ ಜೊತೆಗೆ
ನನ್ನ ಬದುಕಿನ ಬಂಡಿಗೆ

ಅನನ್ಯಲಕ್ಷ್ಮೀ ಬಿ.

3rd ಸೆಮಿಸ್ಟರ್

ನನ್ನ ಆಹಾರ ನನ್ನ ಚಿಂತನೆ



ಎಲ್ಲರೂ ಮಾಡುವುದು ಹೊಟ್ಟೆಗಾಗಿ ತುಂಡು ಬಟ್ಟೆಗಾಗಿ ಎನ್ನುವ ಮಾತಿದೆ. ಒಂದು ಜೀವಿ ತನ್ನ ಜೀವವನ್ನು ಹಿಡಿದಿಟ್ಟುಕೊಳ್ಳಲು ಉಸಿರಿನಷ್ಟೇ ಮುಖ್ಯವಾದದ್ದು ಆಹಾರ. ಹಾಗೆ ನೋಡಿದರೆ ಹಿಮಾಲಯಗಳಲ್ಲಿ ಉಸಿರನ್ನೇ ಆಹಾರವನ್ನಾಗಿ ಸೇವಿಸಿ ಜೀವಿಸುವವರು ಇದ್ದಾರೆ. ನಾವು ತಿನ್ನುವ ಆಹಾರ ಕೇವಲ ನಮ್ಮ ದೈಹಿಕ ಅಗತ್ಯಗಳಿಗೆ ಮಾತ್ರವಲ್ಲದೆ ಮಾನಸಿಕ ಆರೋಗ್ಯಕ್ಕೂ ಹಾಗೂ ಭಾವನೆಗಳನ್ನು ವ್ಯಕ್ತಪಡಿಸುವುದಕ್ಕೂ ತುಂಬಾ ಅಗತ್ಯ. ನಮ್ಮ ದೇಶದಲ್ಲಿ ಆಹಾರವನ್ನು ದೇವರಿಗೆ ಹೋಲಿಸಲಾಗುತ್ತದೆ. ಆಹಾರವನ್ನು ಸೇವಿಸುವಾಗ ಸಾಕ್ಷಾತ್ ಅನ್ನಪೂರ್ಣೇಶ್ವರಿಯ ದಯೆಯಿಂದಲೇ ನಮಗಿದು ದೊರಕಿದೆ ಎಂದು ಧನ್ಯತಾ ಭಾವದಿಂದ ಆಹಾರವನ್ನು ಸೇವಿಸುತ್ತೇವೆ.

ಭಾರತ ದೇಶ ವೈವಿಧ್ಯತೆಗೆ ಹೆಸರುವಾಸಿಯಾದ ದೇಶ. ಭಾಷೆ ಸಂಸ್ಕೃತಿ ಕಲೆ ಎಲ್ಲದರಲ್ಲೂ ನಾವು ವೈವಿಧ್ಯತೆಯನ್ನು ಕಾಣಬಹುದು. ಹಾಗೆ ಆಹಾರದಲ್ಲಿಯೂ ಕೂಡ ಪ್ರತಿಯೊಂದು ಪ್ರದೇಶದಲ್ಲಿಯೂ ನಾವು ವಿಶಿಷ್ಟವಾದ ಆಹಾರ ಪದ್ಧತಿಯನ್ನು ಗಮನಿಸಬಹುದು. ಆಹಾರ ಪದ್ಧತಿಯು ವಾತಾವರಣ, ಜನರ ಪದ್ಧತಿ ಮತ್ತು ನಂಬಿಕೆಗಳಿಗೆ ಅನುಸಾರವಾಗಿ ವಿಭಿನ್ನವಾಗಿರುತ್ತದೆ. ಭಾರತೀಯರಾದ ನಾವು ಮಸಾಲೆ ಭರಿತ ಆಹಾರವನ್ನು ಹೆಚ್ಚು ಇಷ್ಟಪಡುತ್ತೇವೆ. ಆಹಾರದ ರುಚಿ ಅದಕ್ಕೆ ಹಾಕಿದ ವಸ್ತುಗಳಿಂದ ಮಾತ್ರವಲ್ಲದೆ, ಆಹಾರ ತಯಾರಿಸುವವರ ಮನಸ್ಸಿನ ಪ್ರೀತಿಯ ಮೇಲೂ ಅವಲಂಬಿತವಾಗಿರುತ್ತದೆ. ಆಹಾರವನ್ನು ನಾವು ಮುಖ್ಯವಾಗಿ ಸಸ್ಯಾಹಾರ ಮತ್ತು ಮಾಂಸಾಹಾರವಾಗಿ ವಿಂಗಡಿಸಬಹುದು. ಇತ್ತೀಚೆಗೆ ವೆಗನ್ ಎಂಬ ಆಹಾರ ಶೈಲಿಯು ಹೆಚ್ಚು ಪ್ರಚಲಿತದಲ್ಲಿದೆ. ಪ್ರಪಂಚದ ಹೆಚ್ಚಿನ ಕಡೆಗಳಲ್ಲಿ ಸಸ್ಯಾಹಾರಕ್ಕೆ ಹೆಚ್ಚಿನ ಒತ್ತು ನೀಡಲಾಗುತ್ತದೆ. ಕಾರಣ ಅವು ಆರೋಗ್ಯಕ್ಕೆ ತುಂಬಾ ಉತ್ತಮ ಎನ್ನುವುದು. ಹಸಿರು ತರಕಾರಿಗಳು, ಹಣ್ಣುಗಳು, ಗೆಡ್ಡೆ ಗೆಣಸುಗಳು, ಧಾನ್ಯಗಳು, ಬೀಜಗಳು ಮತ್ತು ಇತ್ಯಾದಿಗಳನ್ನು ಸಸ್ಯಾಹಾರವನ್ನಾಗಿ ಸೇವಿಸಲಾಗುತ್ತದೆ. ನನ್ನ ಚಿಂತನೆಯ ಪ್ರಕಾರ ಸಸ್ಯಾಹಾರದಲ್ಲಿ ದೇಹಕ್ಕೆ ಬೇಕಾದ ಎಲ್ಲಾ ರೀತಿಯ ಪೋಷಕಾಂಶಗಳು ವಿಟಮಿನ್ ಗಳು ಸಿಗುತ್ತವೆ. ಹಾಗೆ ಸಸ್ಯಾಹಾರಗಳನ್ನು ನಮ್ಮ ಮನೆಯ

ಹಿತ್ತಲಿನಲ್ಲಿ ಬೆಳೆದು ಬಳಸಬಹುದು ಕೂಡ. ಸಸ್ಯಾಹಾರಗಳಲ್ಲಿ ಸಾವಿರಕ್ಕೂ ಹೆಚ್ಚು ಖಾದ್ಯಗಳನ್ನು ತಯಾರಿಸಬಹುದು. ಸಸ್ಯಾಹಾರಗಳಲ್ಲಿ ಕೂಡ ಜೈನಶೈಲಿ ಬ್ರಾಹ್ಮಣ ಶೈಲಿ ಎಂದು ವಿಂಗಡಿಸಬಹುದು. ವಿಮಾನದಲ್ಲಿ ಹಾರಾಟ ಮಾಡುವವರು ಹೆಚ್ಚಾಗಿ ಜೈನ ಶೈಲಿಯ ಆಹಾರಕ್ಕೆ ಹೆಚ್ಚಿನ ಒತ್ತನ್ನು ನೀಡುತ್ತಾರೆ. ಏಕೆಂದರೆ ಇದು ಒಂದು ರೀತಿಯ ಶುದ್ಧ ಸಸ್ಯಾಹಾರ ಪದ್ಧತಿ. ಇದರಲ್ಲಿ ಯಾವುದೇ ಪ್ರಾಣಿಜನ್ಯ ವಸ್ತುಗಳನ್ನು ಹಾಗೂ ಭೂಮಿಯ ಅಡಿಯಲ್ಲಿ ಬೆಳೆಯುವ ಉತ್ಪನ್ನಗಳನ್ನು ಬಳಸಲಾಗುವುದಿಲ್ಲ. ಏಕೆಂದರೆ ಯಾವ ಜೀವಿಗೂ ತೊಂದರೆ ಆಗಬಾರದೆಂದು ಇದರ ಉದ್ದೇಶ. ಇನ್ನು ಮಾಂಸಾಹಾರ ಪದ್ಧತಿ ಜಗತ್ತಿನಲ್ಲಿ ಅತಿ ಹೆಚ್ಚು ಜನ ಇಷ್ಟಪಟ್ಟು ತಿನ್ನುವ ಆಹಾರ ಪದ್ಧತಿ ಇದು. ಹೆಚ್ಚಾಗಿ ಪ್ರೊಟೀನ್ನಾಗಿ ಜನರು ಮಾಂಸಾಹಾರವನ್ನು ಸೇವಿಸುತ್ತಾರೆ. ಇದರಲ್ಲಿಯೂ ಕೂಡ ನೂರಾರು ಬಗೆ ಖಾದ್ಯಗಳನ್ನು ತಯಾರಿಸಬಹುದು. ಆದರೆ ಹೆಚ್ಚಿನ ಜನರಲ್ಲಿ ಮಾಂಸಾಹಾರ ಆರೋಗ್ಯಕ್ಕೆ ಒಳ್ಳೆಯದಲ್ಲ, ಇದು ಅಲಸ್ಯವನ್ನು ಹೆಚ್ಚಿಸುತ್ತದೆ ಎಂಬ ತಪ್ಪು ಕಲ್ಪನೆಗಳಿವೆ. ಯಾವ ರೀತಿ ಆ ಅಡುಗೆ ಮಾಡುತ್ತೇವೆ ಎಂಬುದರ ಮೇಲೆ ಅದರ ಪರಿಣಾಮ ನಿರ್ಧಾರವಾಗುತ್ತದೆ. ನಾನು ರುಚಿಯ ವಿಷಯಕ್ಕೆ ಬಂದರೆ ಹೆಚ್ಚಾಗಿ ಮಾಂಸಾಹಾರವನ್ನು ಇಷ್ಟಪಡುತ್ತೇನೆ. ಇನ್ನು ಆಹಾರ ಎಂದರೆ ಕೇವಲ ತಿನ್ನುವಂತದ್ದು ಮಾತ್ರವಲ್ಲ. ಕುಡಿಯುವ ವಸ್ತುಗಳು ಕೂಡ ಒಂದು ರೀತಿಯ ಆಹಾರವೇ. ನೀರು ಇದರಲ್ಲಿ ಬಹು ಮುಖ್ಯವಾದದ್ದು ಆಹಾರ ಮನುಷ್ಯ ಸೇರಿದಂತೆ ಇನ್ನಿತರ ಎಲ್ಲ ಜೀವಿಗಳಿಗೂ ಬಹು ಮುಖ್ಯವಾದದ್ದು. ನಾವು ಸೇವಿಸುವ ಆಹಾರ ಶೈಲಿಯ ಮೇಲೆ ನಮ್ಮ ಆರೋಗ್ಯ ಅವಲಂಬಿತವಾಗಿರುತ್ತದೆ. ನಮಗೆ ದೊರಕುವ ಆಹಾರ ರೈತರ ಬೆವರಿನ ಫಲ. ಅದಕ್ಕಾಗಿ ಒಂದು ಅಗುಳನ್ನು ಚೆಲ್ಲದೇ ಪೂರ್ತಿಯಾಗಿ ಆಹಾರವನ್ನು ಸೇವಿಸಬೇಕು. ನಮಗೆ ಇಷ್ಟವೆಂದು ಹೊಟ್ಟೆ ಬಿರಿಯುವಷ್ಟು ತಿನ್ನುವುದಲ್ಲ. ತಟ್ಟೆಯಲ್ಲಿ ನಮಗೆ ಬೇಕಾದಷ್ಟೇ ಆಹಾರವನ್ನು ಬಡಿಸಿಕೊಂಡು ತಿನ್ನಬೇಕು. ಏಕೆಂದರೆ ಪ್ರತಿದಿನ ವಿಶ್ವದಲ್ಲಿ ಆಹಾರ ಸಿಗದೇ ಸಾವಿರಾರು ಜನರು ಸಾಯುತ್ತಿದ್ದಾರೆ. ಹಾಗಾಗಿ ನನ್ನ ಆಹಾರ ನನ್ನ ಚಿಂತನೆ ಬಹಳ ಮುಖ್ಯ.

ಧನುಷ್

3rd year AIML

ಓ ಕವಿತೆ ನೀನೆನ್ನುವುದು ಒಂದು ಭಾವ
ಅದೆಷ್ಟೋ ಪದಗಳಿಗೆ ಸ್ವರವಾಗಿ
ಅದೆಷ್ಟೋ ಭಾವನೆಗೆ ಬದುಕಾಗಿ
ಕಡೆಗೊಂದು ಜೀವಕ್ಕೆ ಬೆಳಕಾಗಿ ನಿಲ್ಲುವುದೇ ನೀನು
ಕವಿತೆ ನೀನೆನ್ನುವುದು ಒಂದು ಭಾವ

ಅತ್ತ ಶಾಯರಿಯಲ್ಲಿ ನೀನು ಇದ್ದರೂ
ಇತ್ತ ಮಾತಿನಲ್ಲಿ ನೀನು ಅವಿತರು
ಎಲ್ಲೆಲ್ಲ ಕರ್ಣ ದಲ್ಲಿ ನೀನು ಕೇಳಿದರು
ಹೇಗೆ ವರ್ಣಿಸಲಿ ನಿನ್ನ ಅಲಂಕಾರವಾ
ಓ ಕವಿತೆ ನೀನೆನ್ನುವುದು ಒಂದು ಭಾವ

ಭಾವನೆಗಳ ಪದಗಳಿಗೆ ನೀನು ಅರ್ಥವಾದೆ
ನೋವಿನ ಕ್ಷಣಗಳಿಗೆ ಮುದ ನೀಡಿದೆ
ನೆನಪೆಂಬ ಕನಸುಗಳ ನನಸಾಗಿಸಿದೆ
ಓ ಕವಿತೆ ನೀನೆನ್ನುವುದು ಒಂದು ಭಾವ

ಕೆ.ಪಿ ವೈಷ್ಣವಿ
1st year(ME)
4VP23ME009

ನಿನ್ನಿ

ಸೌರಶಕ್ತಿ ಭವಿಷ್ಯದ ಉರ್ಜಾ ಮೂಲ

ಈ ಭೂಮಿ ಇರುವುದು ಮಾನವನ ಆಸೆಗಳನ್ನು ಈಡೇರಿಸಲು ಹೊರತು ದುರಾಸೆಗಳನ್ನೆಲ್ಲ ಹೀಗೆಂದವರು ಮಹಾತ್ಮ ಗಾಂಧೀಜಿಯವರು. ಅವರ ಮಾತು ಅಕ್ಷರಶಃ ನಿಜ ಕೂಡ. ಇಂದು ಮಾನವ ತನ್ನ ಸ್ವಾರ್ಥಕ್ಕಾಗಿ ದುರಾಸೆಗಳಿಗಾಗಿ ಈ ಭೂಮಿಯ ಮೇಲಿರುವ ಸಂಪತ್ತುಗಳನ್ನು ಧಾರಾಕಾರವಾಗಿ ಬಳಕೆ ಮಾಡುತ್ತಿದ್ದಾನೆ. ಸಂಪನ್ಮೂಲಗಳ ಅತಿಯಾದ ಬಳಕೆಯಿಂದ ಭವಿಷ್ಯದಲ್ಲಿ ಉಂಟಾಗುವ ಪರಿಣಾಮಗಳೇನು ಎಂಬುದರ ಬಗ್ಗೆ ಚಿಂತನೆಯನ್ನು ನಡೆಸುತ್ತಿಲ್ಲ.

ಈ ಭೂಮಿಯಲ್ಲಿರುವ ಪ್ರತಿಯೊಂದು ಜೀವಿಗೂ ಬದುಕುವ ಹಾಗೂ ಸಂಪನ್ಮೂಲಗಳನ್ನು ಬಳಸುವ ಸಮಾನ ಹಕ್ಕಿದೆ. ಮಾನವ ತನ್ನ ಅತಿಯಾಸೆಯಿಂದಾಗಿ ಸಂಪನ್ಮೂಲಗಳನ್ನು ದುರ್ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳುವ ಮೂಲಕ ಇತರ ಜೀವಿಗಳಿಗೂ ತೊಂದರೆ ನೀಡುತ್ತಿದ್ದಾನೆ. ಅದೆಷ್ಟೋ ಸಂಪನ್ಮೂಲಗಳು ಬರಿದಾಗುವ ಸಂಭವವಿದೆ. ಇದರಿಂದಾಗಿ ಮುಂದಿನ ಜನಾಂಗಕ್ಕೆ ತೊಂದರೆಯಿದೆ ಎಂಬುದನ್ನು ಯೋಚಿಸದೆ ತನ್ನ ಸ್ವಾರ್ಥಕ್ಕಾಗಿ ಬದುಕುತ್ತಿರುವ ಮಾನವನಿಗೆ ಎಚ್ಚರಿಕೆ ನೀಡಬೇಕಾಗಿದೆ ಈ ಪ್ರಕೃತಿ.

ಇಂದು ಮಾನವ ಕೃತಕ ತಂತ್ರಜ್ಞಾನದ ಬಳಕೆಯ ಮೂಲಕ ಕೆಲವೊಂದು ಸಂಪನ್ಮೂಲಗಳನ್ನು ಮರು ಸೃಷ್ಟಿ ಮಾಡುವ ಪ್ರಯತ್ನ ಮಾಡುತ್ತಿದ್ದಾನೆ. ಡೀಸೆಲ್ ಪೆಟ್ರೋಲ್ ನಂತಹ ಇಂಧನ ಸಂಪನ್ಮೂಲಗಳು ಮರು ಸೃಷ್ಟಿ ಮಾಡಲು ಸಾಧ್ಯವಾಗದೆ ಇರುವಂಥವುಗಳು. ಇಂಥ ಸಂದರ್ಭದಲ್ಲಿ ಅವುಗಳಿಗೆ ಪರ್ಯಾಯವಾಗಿ ಬೇರೆ ಇಂಧನ ಸಂಪನ್ಮೂಲಗಳನ್ನು ಬಳಸಬೇಕಾಗಿದೆ. ಭೂಮಿಯಲ್ಲಿ ಅಗಾಧವಾಗಿ ದೊರೆಯುವ ಅತ್ಯಂತ ಗುಣಮಟ್ಟದ ಶಕ್ತಿ ಸಂಪನ್ಮೂಲವೆಂದರೆ ಅದು ಸೌರಶಕ್ತಿ.

ಸೌರಶಕ್ತಿ ಎಂದರೆ ಸೂರ್ಯನಿಂದ ಮಾನವ ತನ್ನ ತಂತ್ರಜ್ಞಾನವನ್ನು ಬಳಸಿಕೊಂಡು ತನ್ನ ಉಪಯೋಗಕ್ಕೆ ಬೇಕಾದಂತೆ ಮಾಡಿಕೊಂಡ ಒಂದು ಶಕ್ತಿ ಸಂಪನ್ಮೂಲವಾಗಿದೆ. ಸೌರಶಕ್ತಿಯು ಅಕ್ಷಯ ಪಾತ್ರ ಇದ್ದಂತೆ. ಏಕೆಂದರೆ ಈ ಶಕ್ತಿಯು ಬಳಸಿದಷ್ಟು ಶೂನ್ಯವಾಗುವ ಮಾತೇ ಇಲ್ಲ. ಇದು ನವೀಕರಿಸಬಹುದಾದ ಅಗ್ಗಬೆಲೆಯ ಹಾಗೂ ಅಗಾಧಮಟ್ಟದಲ್ಲಿ ದೊರೆಯುವ ಒಂದು ಶಕ್ತಿ ಸಂಪನ್ಮೂಲವಾಗಿದೆ.

ಸೂರ್ಯನ ಬೆಳಕಿನ ಶಕ್ತಿಯನ್ನು ಬಳಸಿಕೊಂಡು ಮಾಡಬಹುದಾದ ಈ ಶಕ್ತಿ ಸಂಪನ್ಮೂಲವು ಪರಿಸರ ಸ್ನೇಹಿಯಾಗಿದೆ. ಯಾವುದೇ ರೀತಿಯ ವಾಯು ಮಲಿನಗೊಳಿಸುವ ವಿಷಕಾರಿ ಅನಿಲವನ್ನು ಹೊರ ಸೂಸುವುದಿಲ್ಲ. ಹಾಗಾಗಿ ಈ ಶಕ್ತಿ ಸಂಪನ್ಮೂಲವು ಹಸಿರು ಮಿತ್ರ ಸಂಪನ್ಮೂಲವೆಂದು ಕರೆಯಲ್ಪಡುತ್ತದೆ. ಹೋಲಿಕೆಯಲ್ಲೂ ಇದರ ಸಂಪನ್ಮೂಲಗಳಿಂದ ಪರಿಸರ ಮಿತ್ರವಾಗಿರುವ ಈ ಶಕ್ತಿ ಸಂಪನ್ಮೂಲವು ಯಾವುದೇ ಜೀವಸಂಕುಲಗಳಿಗೆ ಹಾನಿಯನ್ನುಂಟು ಮಾಡುವುದಿಲ್ಲ.

ಪೆಟ್ರೋಲ್ ಡೀಸೆಲ್ ನಂತಹ ಇಂಧನ ಸಂಪನ್ಮೂಲಗಳನ್ನು ಗಣಿಗಾರಿಕೆ ಮಾಡುವ ಮೂಲಕ ಭೂಗರ್ಭದಿಂದ ಹೊರ ತೆಗೆಯಲಾಗುತ್ತದೆ ಹಾಗೂ ಇದು ಪರಿಸರದ ವಾತಾವರಣದಲ್ಲೂ ಹಲವು ರೀತಿಯ ಬದಲಾವಣೆಗಳನ್ನು ಉಂಟುಮಾಡುತ್ತದೆ. ಆದರೆ ಈ ಸೌರಶಕ್ತಿಯ ಉತ್ಪಾದನೆ ಯಾವುದೇ ರೀತಿಯ ಪರಿಸರ ಮಲಿನ ಕಾರ್ಯಗಳಿಗೆ ಪ್ರೋತ್ಸಾಹ ನೀಡುವುದಿಲ್ಲ. ಕೇವಲ ಸೂರ್ಯ ಶಾಖವನ್ನು ಮಾತ್ರ ಬಳಸಿಕೊಳ್ಳುತ್ತದೆ.

ಸೌರಶಕ್ತಿ ಉತ್ಪಾದನೆಗೆ ಮುಖ್ಯವಾಗಿ ಬೇಕಾಗಿರುವುದು ದ್ಯುತಿ ವಿದ್ಯುತ್ ಜನಕ. ಹೇಗೆ ದೀಪವು ತನ್ನ ಅಂಗಳ ಕತ್ತಲೆಯಲ್ಲಿದ್ದರೂ ಕೂಡ ಸುತ್ತಲಿನ ಜಗತ್ತಿಗೆ ಬೆಳಕನ್ನು ಬಸರಿಸುತ್ತದೆಯೋ ಅದೇ ರೀತಿಯಾಗಿ ಈ ಸೌರಶಕ್ತಿಯನ್ನು ಉತ್ಪಾದಿಸುವ ಸೌರಹಾಳಿಗಳು ಕೂಡ ತಾವು ದಿನವಿಡೀ ಸೂರ್ಯನ ಖಾರವಾದ ಶಾಖೆಯನ್ನು ನುಂಗಿ ರಾತ್ರಿ ಸಮಯದಲ್ಲೂ ಬೆಳಕನ್ನು ನೀಡುವ ಕೆಲಸವನ್ನು ಮಾಡುತ್ತವೆ.

ಮುಂದೊಂದು ದಿನ ಪೆಟ್ರೋಲ್ ಡೀಸೆಲ್ ನಂತಹ ನವೀಕರಿಸಲಾಗದ ಸಂಪನ್ಮೂಲಗಳು ಬರಿದಾದರೂ ಕೂಡ ಸೌರ ಶಕ್ತಿ ಬರಿದಾಗುವ ಮಾತೇ ಇಲ್ಲ. ಇದು ಅಜರಾಮರವಾಗಿರುವ ಸೂರ್ಯದೇವನ ಒಡಲಿನಿಂದ ಬರುವ ಬೆಳಕನ್ನು ಉಪಯೋಗಿಸಿಕೊಂಡು ಉತ್ಪಾದಿಸುವ ಶಕ್ತಿ ಸಂಪನ್ಮೂಲವಾಗಿದ್ದು ಇನ್ನೂ 500 ಶತಮಾನಗಳ ಕಾಲ ಜೀವಸಂಕುಲಕ್ಕೆ ಚೈತನ್ಯವನ್ನು ನೀಡುತ್ತಿರುತ್ತದೆ. ಹಿಂದಿನ ತಂತ್ರಜ್ಞಾನ ಯೋಗದಲ್ಲಿ ಹಲವು ರೀತಿಯ ಅನ್ವೇಷಣೆಗಳು ಸೂರ್ಯನ ಚೈತನ್ಯವನ್ನು ಬಳಸಿಕೊಂಡು ಮಾಡಿವೆ ಸೌರ ಕುಕ್ಕರ್ ನಿಂದ ಹಿಡಿದು ದೊಡ್ಡ ದೊಡ್ಡ ಯಂತ್ರಗಳು ಕೂಡ ಸೌರ ಶಕ್ತಿಯನ್ನು ಬಳಕೆ ಮಾಡಿಕೊಂಡು ಕೆಲಸ ಮಾಡುತ್ತಿವೆ.

ಹೇಗೆ ಮನುಷ್ಯನಿಗೆ ತನ್ನ ಕಾರ್ಯ ಚಟುವಟಿಕೆಗಳನ್ನು ಮಾಡಲು ಆಹಾರ ಅಗತ್ಯವೋ ಹಾಗೆ ಯಂತ್ರೋಪಕರಣಗಳಿಗೆ ಇಂಧನ ಅತ್ಯಗತ್ಯ. ಹಾಗಾಗಿ ಮಾನವ ತನ್ನ ದೂರ ದೃಷ್ಟಿಯನ್ನು ಬಳಸಿಕೊಂಡು ಮುಂದಾಗುವ ಅನಾಹುತವನ್ನು ತಪ್ಪಿಸಲು ಹಿಂದಿನಿಂದಲೇ ಬುದ್ಧಿಮತ್ತೆಯನ್ನು ಉಪಯೋಗಿಸಿಕೊಂಡು ಪರಿಸರ ಸ್ನೇಹಿತ ಬಳಸಬೇಕಾಗಿದೆ ಎಂಬುದೇ ನನ್ನ ಆಶಯ.

ದನ್ಯಶ್ರೀ

3rd year ECE

ನಗು

ದೇವರು ನೀಡಿದ ಉಚಿತ ಉಡುಗೊರೆ ಈ ನಗು ನೀ ಬಳಸದಿದ್ದರೆ ಆಗುವುದು ಅದು ವ್ಯರ್ಥ ನಕ್ಕಾಗ ಸಿಗುವುದು ದೀರ್ಘಾಯುಷ್ಯ ನಿನಗೂ ನಗುತಲಿ ಮರೆಯಲಿರುವ ನೀ ನಿನ್ನ ಸ್ವಾರ್ಥ ಎದ್ದೊಡನೆ ಮೊಗದಲಿ ಬೀರು ಮಂದಹಾಸ ಈ ದಿನ ಕಾದಿದೆ ನಿನಗೊಂದು ವಿಶಯಾಸ ನಕ್ಕರೆ ದಿನ ಕಳೆಯುವೆ ನೀ ಖುಷಿಯಿಂದ ಕಣ್ಣುಮುಚ್ಚಿ ಮಲಗು ಮುಗುಳ್ಳಗೆಯಿಂದ ಇರಲಿ ಮೊಗದಲಿ ಎಂದೆಂದೂ ಕಿರುನಗೆ ನಗುವೊಂದೆ ದಾರಿ ವೈರಿ ಇಲ್ಲದ ಬದುಕಿಗೆ ಹಂಚು ಎಲ್ಲರೊಂದಿಗೆ ನಿನ್ನ ಹರುಷವ ತುಂಬು ನೀ ಮನಪೂರ್ತಿ ಸಂತೋಷವ ಮರಳಿ ಬಾರದು ಈ ಸುಂದರ ಜೀವನ ನಗುತಲಿ ಮಾಡು ಅದನು ಪರಿಪೂರ್ಣ ದುಃಖ ಎಂಬ ಭಾವನೆಗೆ ಬೀಗವ ಹಾಕಿ ಎಂದೆಂದಿಗೂ ಆಗಿರು ನೀ ಹಸನ್ಮುಖಿ

ರಚನೆ : ಎ ಆರ್ ಸಚ್ಚಿತ್
ತೃತೀಯ ಸಿಎಸ್‌ಇ



ಅಪ್ಪ...

ಪದಗಳಿಗೆ ನಿಲುಕದವನು ನನ್ನಪ್ಪ....
ಅಪ್ಪ ಎಂದರೆ ಆಕಾಶ... ಆಕಾಶದಗಲ ಮನಸುಳ್ಳ ನನ್ನಪ್ಪ....

ಅತ್ತಾಗ ಎತ್ತಿ ಮುದ್ದಾಡುತ್ತಿದ್ದ ನನ್ನಪ್ಪ...
ಹೆಗಲ ಮೇಲಿಂದ ಪ್ರಪಂಚವನ್ನೇ ಪರಿಚಯಿಸುತ್ತಿದ್ದ ನನ್ನಪ್ಪ....
ಅಮ್ಮನ ಸಿಟ್ಟಿನ ಸಿಡಿತದಿಂದ ಪಾರು ಮಾಡುತ್ತಿದ್ದ ನನ್ನಪ್ಪ....
ಗೆಲುವು, ಸೋಲು, ಲೆಕ್ಕಿಸದೆ ಲೆಕ್ಕವಿಲ್ಲದಷ್ಟು ಪ್ರೀತಿ ಕೊಡುತ್ತಿದ್ದ ನನ್ನಪ್ಪ....
ಸದಾ ಧೈರ್ಯ ತುಂಬುತಾ ಪ್ರೀತಿ ಹಂಚುತ ಬದುಕಿದ ನನ್ನಪ್ಪ....
ತನ್ನ ಮಗಳೇ ತನಗೆ ರಾಜಕುಮಾರಿ ಎನ್ನುತ್ತಿದ್ದ ನನ್ನಪ್ಪ....
ಚಿಕ್ಕದೊಂದು ನಗು ಸಾಕು ತನ್ನ ರಾಜಕುಮಾರಿಯ ಮುಖದಲ್ಲಿ ಎಂದು
ಹರಸುತ್ತಿದ್ದ ನನ್ನಪ್ಪ....

ಶಾಲೆಯಿಂದ ಬರುವುದು ಸ್ವಲ್ಪ ತಡವಾದರೂ ಚಡಪಡಿಸುತ್ತಿದ್ದ ನನ್ನಪ್ಪ....
ಎಲ್ಲರು ನನ್ನವರೇ ಎನ್ನುವ ಮನಸ್ಸಿತ್ತಿಯ..
ನಗು ಮುಖದ ಸರದಾರ ನನ್ನಪ್ಪ....
ನಕ್ಕರೆ ನಕ್ಕತ್ತದ ಹೊಳಪು ನನ್ನಪ್ಪ..
ಕಟ್ಟಿರುವ ನಾ ಕನಸೊಂದು ಗಾಳಿ ಗೋಪುರದಂತೆ ನೀನೊಂದು ಸುಂದರ
ಅಮಲಿನಂತೆ.. ಇದ್ದು ಬಿಡು ನನ್ನ ಜೊತೆಗೂಡಿ ಎಂದಿಗೂ
ತೊರೆಯದಂತೆ..
ಸಾಧಿಸುವೆನೆನೂ ಎಲ್ಲವನು ನಿನ್ನಂತೆ..
ಎನ್ನನ್ನೋ ಬರೆಯಬೇಕೆಂದಿದ್ದ ನನಗೆ ಪದ್ಧಂಜ ಸಾಕಾಗಲಿಲ್ಲ....

ತಂದೆಯ ಪ್ರೀತಿ ಜಗತ್ತಿನಲ್ಲೇ ಅತ್ಯಮೂಲ್ಯವಾದುದು ಎಂದು
ತೋರಿಸಿದವನು ನನ್ನಪ್ಪ....
ಹೇಳಿಬಿಡು ಅಪ್ಪ....
ನನ್ನೀ ಪುಟ್ಟ ಮನಸಿಗೆ ಸಲಹೆಯೊಂದು ನೀಡುವೆಯ....!!
ಹೇಳು ಕೈ ಚಾಚುವ ಭಾನ ತೊರೆದು ಬರುವೆಯಾ...???

I love you paa

ಶರಣಮ್ಮ ಮಡಿವಾಲರ
Cd 1 year

ಕನ್ನಡ

ಕನ್ನಡ,
ಕತ್ತಲೆಯಲ್ಲಿ ಕಂಡ ಕನಸು ನಮ್ಮವರದು
ಕತ್ತಲೆಯೇ ಬೆಚ್ಚಿಬಿದ್ದ ಮನಮೋಹಕ ಗೆಲುವು ನಮ್ಮದು'.
ಸ್ವಾತಂತ್ರ್ಯಕ್ಕೆ ಬೆಲೆ ಕಟ್ಟಲಾಗದು, ಅದು ಜೀವನದ ಉಸಿರು
ಎಂದರು....
ಹೃದಯಸ್ಪರ್ಶಿ ಭಾಷೆ ನಮ್ಮದು,
ಆಕರ್ಷಕ ಸಂಸ್ಕೃತಿ ನಮ್ಮದು..
ಬಲವಾಗಿ ಬೇರುರಿರುವ ಆಚಾರ, ವಿಚಾರ ನಮ್ಮದು
ಸದಾ ಹರಿಯುವ ಕಾವೇರಿಯ ನೋಡಿ, ನಾನಾದೆ ಪುಳಕ..
ಇದರ ಸೌಂದರ್ಯ ನೋಡಿ, ಕಳೆದುಹೋದ ಚಿಂತಕ....
ಮುಖಿಸ್ಮಯಾಳದೆ ನೋಡಿ ನಮ್ಮ ಭವ್ಯ ಭಾವು ಟ..
ಕನ್ನಡವು ಹರಿದಾಡಿದೆ ಅದಮ್ಮ ಮನದ ಹೋಳವರಗ....
ಕನ್ನಡಿಗನೇದುರು ನಿಂತು ನೋಡು ನಿನಾಗುವೆ ಒಬ್ಬ ಅಪ್ಪಟ
ಕನ್ನಡಿಗ....
ಸಂದೇಹವೇಯಿಲ್ಲ ನನೊಬ್ಬ ಶ್ರೀಮಂತ ಅಭಿಮಾನಿ, ನಮ್ಮ
ಕನ್ನಡಕ....
ಹೀಗೊಂದು ಭಯವೇತಕೆ
ಬರಗಾಲದಲ್ಲಿ ಬಿರುಕು ಬಿಡುವ
ಕೆರೆಯ ಒಡಲಂತೆ
ಮನವ ಹೊಳೆತ್ತಲು ನಮ್ಮಂತ ಕನ್ನಡಿಗರಿರುವವರೆಗೆ.....
ನನ್ನ ನಾಡಿಗೆ ನನ್ನ ಜೀವ ಎಂದೆಂದೂ ಸಮರ್ಪಕ....
ಕನ್ನಡಾಂಬೆಯ ಚರಣಕ್ಕೆ ನನ್ನ ಶಿರದ ಸ್ಪರ್ಶಕ.....
ನಾನೆಂದು ಚಿರಋಣಿ ಈ ಪವಿತ್ರವಾದ ನಾಡು, ನುಡಿ, ಮಣ್ಣಿಗೆ.....
ತುಂಬು ಹೃದಯದ ಧನ್ಯದೇವ.. ಹೃದಯಜೀವಿಗಳಾದ ಜೀವ
ನಮ್ಮವರೆನ್ನುವುದಕ್ಕೆ.....

ಶರಣಮ್ಮ ಮಡಿವಾಲರ
Cd 1 year

ಬರುವ ಕಷ್ಟಗಳನ್ನು ಸ್ವೀಕರಿಸುತ್ತ
ನೋಯಿಸುವ ತೆಗಳಿಕೆಗಳನ್ನೆಲ್ಲಾ ತಳ್ಳುತ್ತ
ಒಂದೊಂದೆ ಹೆಜ್ಜೆ ಗಟ್ಟಿಯಾಗಿ ಇಡುತ್ತ
ಬದುಕಿನ ಗುರಿ ತಲುಪಬೇಕು

ಆಡುವ ನಂದನೆಗಳ ನಿರ್ಲಕ್ಷಿಸುತ್ತ
ಕೊಟ್ಟ ಸಲಹೆಗಳನ್ನು ಸ್ವೀಕರಿಸುತ್ತ
ಕಮನದಲ್ಲಿ ಗುರಿ ಗಟ್ಟಿ ಮಾಡುತ್ತ
ಬದುಕಿನ ಗುರಿ ತಲುಪಬೇಕು

ಶ್ವಾಸದ ತುಂಬಾ ವಿಶ್ವಾಸ ತುಂಬಿ
ಗುರುಗಳ ಆಸೆಗೆ ಆಸೆ ಕೊಡುತ್ತ
ಬಂದ ಭಾಗ್ಯವ ಬರಮಾಡಿಕೊಂಡು
ಬದುಕಿನ ಗುರಿ ತಲುಪಬೇಕು

ಬದುಕಿನ ಪ್ರತಿ ಹೆಜ್ಜೆಯಲ್ಲೂ
ಒಂದೊಂದು ಪಾಠ ಕಲಿಯುತ್ತಿರುವ
ಕಲಿಕೆ ಮುಗಿಯುವ ಮೊದಲೇ
ಬದುಕೇ ಮುಗಿಸುವ ಪ್ರಯತ್ನ
ಇದೇ "ಅಪಾರವಾದ ಪಠ್ಯ"

ಅಂಜಲಿ. ವಿ
Cse A
4VP23CS009

ಸಂಜೆಯ ಇಂಪು

ಕುಳಿತಿರಲು ಸುಮ್ಮನೆ ಗಮನಿಸುತಾ ಪ್ರತಿ ಚಲನೆಯನು
ಲೀನವಾಗಲು ಭೂವಿಯ ಮಂತ್ರದೊಳು
ಹಿತವಾದ ಪಶ್ಚಿಮ ರಶ್ಮಿಯಲಿ?
ವಿಶ್ರಮಿಸುವ ಬೆಕ್ಕಿನ ಗಾಂಭೀರ್ಯ ನಿಲುವು
ಯುವ ಮನಸ್ಸುಗಳು ಆಟೋದಲಿ ಮುಳುಗಲು
ಹಿರಿಬುದ್ಧಿ ವಿಷಯ- ವಿಶ್ಲೇಷಣೆಯಲಿ ತೊಡಗಲು

ಕಾಲದೊಂದಿಗೆ ಉಸಿರುಗಳು ತಮ್ಮ ಕಾರ್ಯದಲಿ
ತಲ್ಲೀನವಾಗಲು
ಪ್ರತೀ ಗಳಿಗೆಯ ಪುಟಗಳ ತುಂಬುತ್ತಾ
ಜೀವನಾರ್ಥಕ ರಂಗ ನೀಡತಾ
ಬದುಕ ಪ್ರತೀ ಅಲೆಗಳಿಗೂ
ನಾವೆಯ ಕಟ್ಟುತಾ, ಸಾಗಿಸುತಾ, ಸಮಾಪ್ತಿಗೊಳಿಸುತಾ?
ನೆನಪ ಉಸಿರಾ ಕಳೆಯುತಾ ನಿನ್ನೊಳ ಸೇರಲು

ಧನ್ಯಶ್ರೀ

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ಆಲೋಚನಾ ಆಲಂಗನ

ನೋಟ ಚಂಚಲಿಕೆಯು, ಮಾತು ಪಿಸುಗೊಂಡು
ಧೈರ್ಯ ಉಸಿರಂಚಲೇ ಮಾಯಗೊಂಡಿಹುದು....
ಬದಲಾಗಿದೆ ನಿರ್ಧಾರಮನ ಕೈಬೀಗಿಯ ಹಸ್ತಾಂತರ
ಅಸುರನ ಆಟಕೋ, ಕಲಹಗಳಾವೇಶಕೋ

ಜೀವ ಸರಪಳಿಗೊಂಡಿರುವುದು ಮಾತುಗಳಾ ಬಣ್ಣನೆಗೆ,
ನೋಟಗಳಾವ್ಯಾವೋಹಕೆ
ಕನ್ನಡಿ ಅಂಗೈ ಕ್ಷಣಿಕದ ಉದ್ವೇಗಕೆ
ಸ್ವ-ನೇರಳಿನ ಅಪರಿಚಿತ ಖಂಡನೆಗೆ

ಎಲ್ಲೋ ಮುಗಿಲೆತ್ತರ ಏಕಾಂಗಿ ಹದ್ದಿನಂತೇ
ತುಸು ದೂರ ಗುಬ್ಬಚ್ಚಿ ಪರಿವಾರದಂತೇ
ಮನಬಿಚ್ಚಿಯೋ, ಮೌನಿಯಾಗಿಯೋ
ನಿರಂತರ ರೆಕ್ಕೆಗಳಾ ಪ್ರಜ್ವಲಿಸುವಾ ಬಯಕೆಯು

ಅರಿಯಬೇಕಿಹುದು ನಿನ್ನಯಮನಸು
ಸುರಳಿ ಕಗ್ಗತ್ತಲೊಳು ನಕ್ಷತ್ರ ಹೊಳಪು
ಜಗವು ಕ್ಷಣದಂತೆ ಸರಿಯುತಿಹುದು, ಪಾತ್ರಧಾರಿ ನೀನು..
ಬದುಕ ಹೆಜ್ಜೆಯೊಳು ಲೀನಗೊಂಡು?.

ಧನ್ಯಶ್ರೀ

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ಲೇಖನಿಯ ಕಹಾನಿ

ಬಣ್ಣ ಬಣ್ಣದ ಬರವಣಿಗೆಯ ಪರಿಕರ
ರೂಪುಗೊಳ್ಳುತ್ತ ಅನುಭವಿಸಿರುವುದು ಪ್ರಹಾರ
ಅರಿವಿಲ್ಲ ಅದಕ್ಕೆ ಸೇರಲಿರುವುದು ಯಾರ ಕರ
ಸೇರಿದೊಡನೆ ಬರೆಯತೊಡಗುವುದು ಅವರ ವಿಚಾರ
ಮನಸ್ಸಿನ ಮರೆಯಲ್ಲಿ ಹರಿಯುವ ವಿಚಾರಧಾರ
ಪುಸ್ತಕದ ರಂಗುರಂಗಿನ ಚಿತ್ತಾರ
ಅಮೂಲ್ಯ ಅನುಭವದ ಕೊರಳಲಹರಿ
ಹಾಳಗಳ ಮೇಲೆ ಮೂಡುವ ಕಾದಂಬರಿ
ಭರದಿಂದ ಸಾಗಲು ಬರೆಯುವ ಕಾರ್ಯ
ಕರಿದಾಗುವುದು ಸೀಸದಕಡ್ಡಿಯ ಗಾತ್ರ
ಆದರೂ ಕೊನೆಗಾಣದು ಬರೆಯುವ ಪರಿ
ಲೇಖನಿಯಂಚಿನಲ್ಲಿ ಪ್ರಕಟವಾಗುವ ಸಾಹಿತ್ಯಸಿರಿ

- ಧನ್ಯ ಪಿ

8th Semester ECE

माँ

माँ की ममता, अनमोल वरदान, है वो दीप्ति,
जो जगाती है हरज माना
उसके आँचल में छुपी छाँव,
दुःखों की राहत, सुखों का साथ।

समझ नहीं सकता कोई भी,
माँ की ममता का मूल्य, कितना अमूल्य।
हर दुखी मन को हंसाने आती है,
उसके चेहरे पे मुस्कान,
हर गम भुला ने आती है।

माँ की गोदी में है सुख का सागर,
उसकी खुशी में हमें खुदा का रूप मिला।
माँ की ममता, अनमोल वरदान,
हर बच्चे के लिए, है ये सबसे महत्वपूर्ण।

जन्म से लेकर उसकी आँचल में,
हमे शाही मिलता रहता है संजीवनी बूँदा।
माँ की ममता, अनमोल वरदान,
हर कविता का विषय, है ये अब्दुतवर्णन।

Nandan P Aghera

5th sem 4VP21CS056

ಹಳ್ಳಿಮದ್ದು

Sathwik V Nayak
4VP21EC043

1. ಹಳಲೇ ಕಾಯಿಯನ್ನು ಜೇನುತುಪ್ಪದಲ್ಲಿ ತೇಯ್ದು ತಯಾರಿಸಿದ ಗಂಧವನ್ನು ಗಂಟಲಿಗೆ ಹಚ್ಚುತ್ತಿದ್ದರೆ ಒಣ ಕೆಮ್ಮು ಕಡಿಮೆಯಾಗುವುದು
2. ಎರಡು ಚಮಚ ಬೆಣ್ಣೆಗೆ ಒಂದು ಅಥವಾ ಅರ್ಧ ಚಮಚ ಮೆಂತೆಯನ್ನು ಮಿಶ್ರಣ ಮಾಡಿ ತಲೆಗೆ ಉಜ್ಜಿಕೊಂಡು ಅರ್ಧ ಗಂಟೆ ನಂತರ ತಣ್ಣೀರಿನಲ್ಲಿ ಸ್ನಾನ ಮಾಡುವುದರಿಂದ ಅಪ್ರಾಪ್ತ ವಯಸ್ಸಿನಲ್ಲಿ ಕೂದಲು ಬಿಳಿಯಾಗುವುದನ್ನು ತಡೆಗಟ್ಟಬಹುದು
3. ಶ್ರೀಗಂಧವನ್ನು ಬೆಣ್ಣೆಯಲ್ಲಿ ತೆಗೆದು ಕಾಲುಗಳನ್ನು ಚೆನ್ನಾಗಿ ತೊಳೆದು ಪ್ರತಿದಿನ ಮಲಗುವಾಗ ರಾತ್ರಿ ಹಚ್ಚಿಕೊಳ್ಳುವುದರಿಂದ ಹಿಮ್ಮಡಿಯ ಚರ್ಮವಾಗಿರಬಹುದು ಅಥವಾ ಪಾದದ ಬಿರುಸು ಹಿಮ್ಮಡಿ ಸೀಳಿರುವುದು ಕಮ್ಮಿಯಾಗುತ್ತದೆ
4. ಅರ್ಧ ಚಮಚ ಶುಂಠಿ ರಸವನ್ನು ಅರ್ಧ ಚಮಚ ಜೇನುತುಪ್ಪದೊಂದಿಗೆ ಬೆರೆಸಿ ಊಟದ 15 ನಿಮಿಷ ಮೊದಲು ಸೇವಿಸಿದರೆ ಅಜೀರ್ಣ ನಿಯಂತ್ರಣಕ್ಕೆ ಬರುವುದು
5. ಸ್ವಲ್ಪ ಒಣಶುಂಠಿ ಪುಡಿ ಮತ್ತು ಸ್ವಲ್ಪ ಸಕ್ಕರೆಯನ್ನು ಸಮಪ್ರಮಾಣದಲ್ಲಿ ತೆಗೆದುಕೊಂಡು ಸ್ವಲ್ಪ ತುಪ್ಪ ಬೆರೆಸಿ ತಿಂದು ಬೆಚ್ಚಗಿನ ನೀರು ಕುಡಿಯುವುದರಿಂದ ಆಮ್ಲ ಪಿತ್ತ ನಿಯಂತ್ರಣಕ್ಕೆ ಬರುವುದು
6. ಬಾದಾಮಿಯನ್ನು ಹಾಲಿನಲ್ಲಿ ತೆಗೆದು ಹಚ್ಚುವುದರಿಂದ ಕಣ್ಣಿನ ಕೆಳಗಿನ ಕಪ್ಪು ಹೋಗುತ್ತದೆ
7. ಅರ್ಧ ಚಮಚ ನೆಲ್ಲಿಕಾಯಿ ಚೂರ್ಣವನ್ನು ಅರ್ಧ ಲೋಟ ಹಾಲಿನಲ್ಲಿ ಬೆರೆಸಿ ಊಟದ ಅರ್ಧ ಗಂಟೆ ಮೊದಲು ಸೇವನೆ ಮಾಡಿದಲ್ಲಿ ಸ್ವರದ ಸಮಸ್ಯೆ ಗುಣವಾಗುವುದು
8. ಒಂದು ಚಮಚ ಕೊತ್ತಂಬರಿ ಮತ್ತು ಚಿಕ್ಕ ಒಣ ಶುಂಠಿಯನ್ನು ಬೆರೆಸಿ ತಯಾರಿಸಿದ ಕಷಾಯವನ್ನು ಆಹಾರ ಸೇವನೆಯ ಮೊದಲು ಒಂದು ಚಮಚದಷ್ಟು ಸೇವಿಸಿ 15 ನಿಮಿಷಗಳ ನಂತರ ಆಹಾರ ಸೇವನೆ ಮಾಡಿದರೆ ಹೊಟ್ಟೆ ನೋವು ಕಡಿಮೆಯಾಗುವುದು
9. ಕಾಲಿನ ಅಡಿಯಲ್ಲಿ ಆಗುವ ಆಣಿ(ಜಿರಣಿ ಛಿರಡಿಟಿ) ಗೆ ಮನೆ ಮದ್ದು..
ಹಚ್ಚಲಿಕ್ಕೆ- ಮರಕೆಸುವಿನ ಗೆಡ್ಡೆ, ರಾಮಚ್ಚ(ಲಾಮಂಚ) ದ ಬೇರು ಇವುಗಳನ್ನು ನಿಂಬೆ ಹಣ್ಣಿನ ರಸದಲ್ಲಿ ಅರೆದು ರಾತ್ರಿ ಕಾಲಿಗೆ ಲೇಪಿಸುವುದು.(ಒಂದು ವಾರ)
10. ಸೇವನೆಗೆ-ಕರಿಮೇಣಸಿನ ಚೂರ್ಣವನ್ನು ತುಪ್ಪದಲ್ಲಿ ಕಲಸಿ ಅರ್ಧ ಚಮಚ ದಿನದಲ್ಲಿ ಒಂದು ಬಾರಿ ಸೇವನೆ,ಊಟದ ನಂತರ(12 ದಿನ).
11. ಕಿವಿಯೊಳಗೆ ಶಬ್ದ ಬರುತ್ತಾ ಇದ್ದರೆ, ಕಿವಿ ಬಂದ್ ಆದರೆ ಹಳ್ಳಿ ಮದ್ದು...
ಸೀತಾದಂಡೆ (ದ್ರೌಪದಿ ಮಾಲೆ, ಓಪತಿ ಮಾಲೆ) ಎಲೆಯನ್ನು ಬೆಂಕಿಯಲ್ಲಿ ಬಾಡಿಸಿ ರಸ ತೆಗೆದು , ತಿಳಿಯಾದ ರಸವನ್ನು ಕಿವಿಗೆ ಹಾಕುವುದು.
12. ಮೂಲವ್ಯಾಧಿಗೆ ಸುಲಭದ ಮನೆ ಮದ್ದು...

ಉರಸಣಿಗೆ ಬೇರು, ಬಿಲ್ವಪತ್ರ ಬೇರು, ಓಮ, ಶುಂಠಿ (ಪ್ರತಿಯೊಂದು ಅಂದಾಜು 12 ಗ್ರಾಮ್);ಹಾಡೇ ಗಡ್ಡೆ (48 ಗ್ರಾಮ್) ಇವನ್ನುಅಷ್ಟಾವಶೇಷ ಕಷಾಯ ಮಾಡಿ ಬೆಳಿಗ್ಗೆ ರಾತ್ರಿ ಸೇವಿಸುವುದು.

13. ಕಾಲು ಒಡೆದರೆ ಸುಲಭದ ಮನೆ ಮದ್ದು...
ರಾಮಚ್ಚ (ಲಾಮಂಚ) ದ ಬೇರನ್ನು ಚೂರ್ಣ ಮಾಡಿ ಹಳೆಯ ತುಪ್ಪದಲ್ಲಿ ಅರೆದು ಒಡೆದ ಭಾಗಕ್ಕೆ ಹಚ್ಚುವುದು.
14. ಗಂಟು ನೋವಿಗೆ ಸುಲಭ ದ ಮನೆ ಮದ್ದು...
1. ರಾಸ್ನಾ(ರಾಶೈ, ಆರತ್ತೆ) -100 ಗ್ರಾಮ್
2. ಅಮೃತ ಬಳ್ಳಿ-100 ಗ್ರಾಮ್
3. ಹರಳ ಬೇರು-100 ಗ್ರಾಮ್
4. ದೇವದಾರು-100 ಗ್ರಾಮ್
5. ಒಣ ಶುಂಠಿ-100 ಗ್ರಾಮ್ (ಎಲ್ಲವೂ ಒಣಗಿದ ಮದ್ದುಗಳನ್ನು)
ಇವೆಲ್ಲವನ್ನು ಹುಡಿ ಮಾಡಿ ಮಿಕ್ಸ್ ಮಾಡಿ ಇಟ್ಟುಕೊಳ್ಳುವುದು. ಇದರಿಂದ ಅಂದಾಜು 30 ಗ್ರಾಮ್ ನಷ್ಟು ಹುಡಿ ತೆಗೆದುಕೊಂಡು 8 ಗ್ಲಾಸ್ ನೀರು ಹಾಕಿ ಕುದಿಸಿ ಒಂದು ಗ್ಲಾಸಿಗೆ ಇಳಿಸಿ ಸೋಸಿ ಅರ್ಧ ಗ್ಲಾಸ್ ರಾತ್ರಿ ಅರ್ಧ ಗ್ಲಾಸ್ ಬೆಳಿಗ್ಗೆ ಸೇವನೆ.ಇದಕ್ಕೆ ಒಂದು ಚಿಟಿಕೆ ಇಂದುಪ್ಪು,ಮೇಲ್ವೋಡಿ ಹಾಕ ಬೇಕು.
15. ಬಿಡದೇ ಕಾಡುವ ಕಠಿಣ ಉಬ್ಬಸಕ್ಕೆ ಮನೆ ಮದ್ದು...
ಆಡು ಸೋಗೆಯ ಪಂಚಾಂಗವನ್ನು(ಬೇರು,ಕೆತ್ತೆ, ಸಪ್ಪು, ಹೂ,ಕಾಯಿ) ಅಷ್ಟಮಾಂಶ ಕಷಾಯ ಮಾಡಿ ತಣ್ಣಿಸಿ ಒಂದು ಚಮಚ ಶುದ್ಧ ಎಳ್ಳೆಣ್ಣೆಯನ್ನೂ ಅಷ್ಟೇ ಜೇನನ್ನು ಹಾಕಿ ಎರಡು ಹೊತ್ತು ಸೇವಿಸುವುದು. (ಎಣ್ಣೆ ಪಸೆ ಆಹಾರ,ಶೀತಲ ಆಹಾರ ವರ್ಜ್ಯ)
16. ಅಂಗೈ ಮತ್ತು ಅಂಗಾಲು ಉರಿ ಬರುತ್ತಾ ಇದ್ದರೆ ಸುಲಭ ದ ಮನೆ ಮದ್ದು..
1. ಚೂರಿ ಗಿಡ ದ ಎಲೆಯನ್ನು ಅರೆದು ಹಚ್ಚುವುದು, ಅಥವಾ..
2. ಹರಳು ಬೀಜ (ಪರೆಲ್ ಕಾಯಿ, ಎರಂಡ) ವನ್ನು ಹಾಲಿನಲ್ಲಿ ಅರೆದು ಹಚ್ಚುವುದು.
17. ನೀರಿನ ಮಹತ್ವ
ಅಜೀರ್ಣ ಭೇಷಜಂ ವಾರಿ
ಜೀರ್ಣ ವಾರಿ ಬಲಪ್ರದಮ್/
ಭೋಜನೆ ಚ ಅಮೃತಂ ವಾರಿ
ಭೋಜನಾಂತೆ ವಿಷಪ್ರದಮ್//
ಅಜೀರ್ಣ ಆಗಿರುವಾಗ ಬಿಸಿ ಬಿಸಿ ನೀರು ಕುಡಿದರೆ ಅದು ಔಷಧಿಯಾಗಿ ಪರಿಣಾಮ ಬೀರುತ್ತದೆ.ಜೀರ್ಣ ಶಕ್ತಿ ಸರಿ ಇದ್ದವನಿಗೆ ನೀರು ಬಲವನ್ನು ಕೊಡುತ್ತದೆ.ಭೋಜನ ದ ಜೊತೆ ಜೊತೆ ಕುಡಿಯುವ ನೀರು ಅಮೃತ ಸಮಾನ.ಭೋಜನ ದ ಕೊನೆಗೆ ಕುಡಿಯುವ ನೀರು ಶರೀರಕ್ಕೆ ಹಾನಿಯನ್ನು ಉಂಟು ಮಾಡುತ್ತದೆ.

18. ಬೆಂಕಿ ತಾಗಿದ(ಸುಟ್ಟ ಗಾಯ) ಕಲೆ ಇಲ್ಲದೆ ಒಣಗಲು ಸುಲಭದ ಮನೆ ಮದ್ದು....
ಅಕ್ಕಿ ಬಳ್ಳಿಯನ್ನು ಜಜ್ಜಿ ತೆಂಗಿನಎಣ್ಣೆಯಲ್ಲಿ ಹಾಕಿ ಚೆನ್ನಾಗಿ ಕುದಿಸುವುದು(ಖರ ಪಾಕ) ಆಮೇಲೆ ಚೆನ್ನಾಗಿ ಹಿಂಡಿ ಸೋಸಿ ತೆಗೆದಿಟ್ಟುಕೊಂಡು ದಿನಕ್ಕೆ 2 ಸಲ ಹಚ್ಚಿ.
19. ಶೀತ ಕೆಮ್ಮಿನಿಂದ ಸ್ವರಬಿದ್ದರೆ...
ಹಿಪ್ಪಲಿ, ದಾಕ್ಷಿ, ಆಡುಸೋಗೆ ಬೇರು ಇವುಗಳ ಕಷಾಯ ತಯಾರಿಸಿ ಚೆನ್ನಾಗಿ ತಣಿಸಿ ಜೇನು ಮೇಲ್ಪೊಡಿ ಹಾಕಿ ಸೇವಿಸಿದರೆ ಸ್ವರ ಬರುವುದು.
20. ಆವ್ಲ ಪಿತ್ತ, ಎದೆ ಉರಿಗೆ ಮನೆ ಮದ್ದು...
ಕಿರಾತಕಡ್ಡಿಯ ಕಷಾಯ ಮಾಡಿ ಒಂದು ಚಮಚ ಸುಣ್ಣದ ತಿಳಿ ನೀರು ಎರೆದು ಸೇವಿಸುವುದು ದಿನಕ್ಕೆರಡು ಬಾರಿ ಆಹಾರದ ಮೊದಲು.

21. ಮಕ್ಕಳ ತಲೆಯಲ್ಲಿ ಹೇನು ತುಂಬಿದರೆ
ಕಾಳ್ಜೀರಿಗೆ ಯನ್ನು ನಿಂಬೆ ಹುಳಿಯ ರಸದಲ್ಲಿ ಅರೆದು ತಲೆಗೆ ಚೆನ್ನಾಗಿ ಸವರಿ ಬಟ್ಟೆ ಬಿಗಿದು ಎರಡು ಮೂರು ಗಂಟೆ ಯ ಅನಂತರ ಸ್ನಾನ ಮಾಡುವುದು.ಹದಿನೈದು ದಿನಗಳ ಅಂತರ ಇನೊಮ್ಮೆ ಇದೆ ರೀತಿ ಹಚ್ಚುವುದು.ಇದರಿಂದ ಹೇನುಗಳು ಸಂಪೂರ್ಣ ಸತ್ತು ಹೋಗುವುದು.
22. ಬಾಯಿ ಹುಣ್ಣಿಗೆ ಅತ್ಯುತ್ತಮ ಮನೆ ಮದ್ದು..
ಹಸಿ ನೆಲ್ಲಿ ಕಾಯಿ ರಸಕ್ಕೆ ಜೀರಿಗೆಯ ಚೂರ್ಣ ಮತ್ತು ಮಜ್ಜಿಗೆಯನ್ನು ಸೇರಿಸಿ ದಿನದಲ್ಲಿ ಮೂರು ಸರ್ತಿ ಬಾಯಿ ಮುಕ್ಕಳಿಸುವುದು ಮತ್ತು ದಿನದಲ್ಲಿ ಒಂದು ಸರ್ತಿ ಸೇವಿಸುವುದು.(ಮೂರು ಯಾ ಆರು ದಿನ)



ಒತ್ತಡ

Sathwik V Nayak
4VP21EC043

ನಿಭಾಯಿಸುವ ಕಲೆ ಮುಖ್ಯ ಪಾತ್ರ ವಹಿಸುತ್ತದೆ. ಕೆಲಸಗಳನ್ನು ಹಂಚಿಕೊಂಡು, ಸರಿಯಾಗಿ ಹೊಂದಿಸಿಕೊಂಡು, ಒಬ್ಬರನ್ನೊಬ್ಬರು ಅರಿತುಕೊಂಡು, ಮನಸ್ಸುಗಳು ಜೊತೆಯಾದಾಗ ಸಂತೋಷ ಜೊತೆಯಾಗಬಹುದು.

ಈಗಿನ ಆಧುನಿಕ ಜೀವನ ಶೈಲಿಯಲ್ಲಿ ಒತ್ತಡ ಎನ್ನುವುದು ಎಲ್ಲರಿಗೂ ಸಾಮಾನ್ಯ ಎಂಬಂತಾಗಿದೆ. ಅದು ಕೆಲಸದ ಒತ್ತಡ ಇರಬಹುದು, ಜವಾಬ್ದಾರಿಯ ಒತ್ತಡ ಇರಬಹುದು. ಪರೀಕ್ಷೆಯಲ್ಲಿ ಹೆಚ್ಚು ಅಂಕ ತೆಗೆಯಲೇಬೇಕೆಂಬ ಮಕ್ಕಳ ಮೇಲಿನ ಒತ್ತಡದಿಂದ ಹಿಡಿದು, ಕಛೇರಿಯಲ್ಲಿ ಕೊನೆಯ ದಿನಾಂಕದೊಳಗೆ ಕೆಲಸ ಮುಗಿಸುವ ಒತ್ತಡದ ತನಕ. ಅದನ್ನು ಯಾರು ಹೇಗೆ ನಿಭಾಯಿಸುತ್ತಾರೆ ಎನ್ನುವುದು ಅವರಿಗೆ ಬಿಟ್ಟದ್ದು...

ಇತ್ತೀಚಿನ ದಿನಗಳಲ್ಲಿ ಎಲ್ಲಿ ನೋಡಿದರೂ ಸ್ಪರ್ಧೆ. ಈ ಸ್ಪರ್ಧಾತ್ಮಕ ಯುಗದಲ್ಲಿ ಪ್ರತಿ ಕ್ಷಣದಲ್ಲೂ ಮಕ್ಕಳ ಮೇಲಿನ ಒತ್ತಡ ಹೆಚ್ಚಾಗುತ್ತಿದೆ. ಸಹಪಾಠಿಗಳ ನಡುವಿನ ಹೋಲಿಕೆಯೋ ಅಥವಾ ಅಣ್ಣ ತಮ್ಮಂದಿರ ನಡುವಿನ ಹೋಲಿಕೆ ಕೆಲವೊಮ್ಮೆ ಮಕ್ಕಳನ್ನು ತೀರಾ ಚಿಂತೆಗೀಡು ಮಾಡುವ ಸಾಧ್ಯತೆ ಇರುತ್ತದೆ. ತಂದೆ ತಾಯಿಯ ನಿರೀಕ್ಷೆಗಳು ವಾಸ್ತವಿಕವೇ. ಆದರೆ ಮಕ್ಕಳ ಮೇಲಿನ ಹೆಚ್ಚು ಒತ್ತಡ ಅವರಿಗೆ ತೊಂದರೆ ಆಗಬಾರದು ಅಷ್ಟೇ. ಅವರ ಸಾಮರ್ಥ್ಯ ಅರಿತು, ಅವರ ಒಳ್ಳೆ ಯ ಇಷ್ಟಗಳನ್ನು ಬೆಂಬಲಿಸಿದರೆ ಒಳ್ಳೆಯ ಫಲಿತಾಂಶ ಸಿಗಬಹುದು.

ಕೇವಲ ಮಕ್ಕಳ ವಿಷಯದಲ್ಲಿ ಎಂದಲ್ಲ, ಸಂಬಂಧಗಳ ವಿಷಯದಲ್ಲೂ ಅಷ್ಟೇ. ಯಾವಾಗಲೂ ಸಂಬಂಧಗಳ ನಡುವೆ ಒತ್ತಡ ಇದ್ದಾಗ ಮನಸ್ತಾಪಗಳು ಹೆಚ್ಚು. ಕೆಲವು ಬಾರಿ ಇದು ಮುಕ್ತವಾಗಿ ಮಾತನಾಡುವುದಕ್ಕೆ ಅಡ್ಡಿಯಾಗಬಹುದು. ಇಲ್ಲಿ ಹೊಂದಾಣಿಕೆ ಮತ್ತು

ಆದರೆ ಹೇಗೆ ಒಂದು ನಾಣ್ಯಕ್ಕೆ ಎರಡು ಬದಿಯೋ ಹಾಗೆಯೇ ಒತ್ತಡ. ಕೆಲವೊಮ್ಮೆ ಅದು ನಮ್ಮ ಬೆಳವಣಿಗೆಗೆ ಪೂರಕವಾಗುತ್ತದೆ. ಹೇಗೆ ವಜ್ರ ಅತಿಯಾದ ಒತ್ತಡದಿಂದಲೇ ಸೃಷ್ಟಿಯಾಗುತ್ತದೆಯೋ ಹಾಗೆಯೇ. ಹಲವು ಬಾರಿ ನಾವು ಒಂದು ನಿರ್ದಿಷ್ಟ ಗಡುವಿನೊಳಗೆ ಕೆಲಸ ಮುಗಿಸಬೇಕಾದಾಗ ಅದರ ಮೇಲಿನ ಏಕಾಗ್ರತೆ ಮತ್ತು ಕಾರ್ಯ ಕ್ಷಮತೆ ಹೆಚ್ಚುತ್ತದೆ. ಆ ಕೆಲಸವನ್ನು ಆಯಾ ದಿನಕ್ಕೆ ಸರಿಯಾಗಿ ವಿಂಗಡಿಸಿ, ಅದನ್ನು ಮುಗಿಸುತ್ತಾ ಹೋದಾಗ ಒಳ್ಳೆಯ ಫಲಿತಾಂಶ ಸಿಕ್ಕೇ ಸಿಗುತ್ತದೆ. ಆದರೆ ಒಮ್ಮೊಮ್ಮೆ ಅನಿವಾರ್ಯ ಸಂದರ್ಭಗಳಲ್ಲಿ ನಾವು ಗ್ರಹಿಸಿದಂತೆ ಕೆಲಸ ಸಾಗದಿರಬಹುದು. ಆಗ ನಮ್ಮ ಜಾಣೆ ಮತ್ತು ಸಮಯ ನಿರ್ವಹಣೆಯ ಮುಖ್ಯವಾಗುತ್ತದೆ.

ಒತ್ತಡ ಎನ್ನುವುದು ಕಛೇರಿಯ ಕೆಲಸಗಳಿಂದಲೇ ಅಥವಾ ಪರೀಕ್ಷೆ, ಅಸೈನ್ಮೆಂಟ್ ಗಳಿಂದಲೇ ಬರಬೇಕೆಂದಿಲ್ಲ. ಹಲವು ಸಲ ನಮ್ಮ ಸ್ನೇಹಿತರಿಂದಲೋ, ಸಂಬಂಧಿಕರಿಂದಲೋ ಕೂಡ ಬರುವುದುಂಟು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ನಾವು ಮಾಡಬೇಕಾದ್ದು ನಮ್ಮ ಪರಿಧಿಯಲ್ಲಿ ಯಾರು ಇರುವುದು ಸರಿ ಎನ್ನುವ ನಿರ್ಧಾರ. ನಮ್ಮ ಪರಿಸರವೂ ಒತ್ತಡ ಮುಕ್ತವಾಗಿರಬೇಕು.

ಹಾಗಾಗಿ ಜೀವನವನ್ನು ಆಸ್ವಾದಿಸುತ್ತಾ, ಒತ್ತಡಗಳನ್ನು ನಿಭಾಯಿಸುವ ಕಲೆ ನಿಮ್ಮದಾಗಿಸಿಕೊಳ್ಳಿ?.



ನಗು

Sathwik V Nayak
4VP21EC043

ಹೀಗೆ ಮೊನ್ನೆ ಒಂದು ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಹೋಗಿದ್ದೆ. ಅಲ್ಲೊಂದು ಪುಟ್ಟ ಮಗು. ಮುದ್ದು ಮುದ್ದಾಗಿ ಮಾತಾಡುತ್ತಾ ಚೇಷ್ಟೆ ಮಾಡುತ್ತಾ ಇತ್ತು. ಸ್ವಲ್ಪ ಹೊತ್ತಲ್ಲಿ ನೋಡಿದರೆ ಅದೇನೋ ಸಣ್ಣ ಚೇಷ್ಟೆ ಮಾಡಿದ್ದಕ್ಕೆ ಅಮ್ಮನ ಕೈಯಲ್ಲಿ ಪೆಟ್ಟು ತಿಂದು ಮನೆಯೆಲ್ಲಾ ಕೇಳುವಂತೆ ಅಳಲು ಪ್ರಾರಂಭಿಸಿತು. ತಕ್ಷಣ ಒಬ್ಬರು ಅದನ್ನು ಎತ್ತಿಕೊಂಡು ಏನೋ ತೋರಿಸಿ

ಸಮಾಧಾನ ಮಾಡತೊಡಗಿದರು. ಅರೇ...!! ಮಗು ನಗುತ್ತಿದೆ. ಆಗ ನನಗನ್ನಿಸಿದ್ದು.. ಈ ನಗುವನ್ನು ನಗಿಸುವ ಮತ್ತು ಮರೆ ಮಾಡುವ ನಿರ್ಧಾರ ಮಾಡೋರು ನಾವೇ ಅಲ್ವಾ...

ಅದೇನೋ ಸಣ್ಣ ಪುಟ್ಟ ವಿಷಯಗಳಿಗೋಸ್ಕರ ಮನಸ್ತಾಪ ಮಾಡಿಕೊಂಡು ಯಾವಾಗಲೂ ಕೋಪ ಬೇಸರದಿಂದಿರುವ ಬದಲು, ಅದನ್ನು ಆಗಿಂದಾಗ್ಗೆ ಬಗೆಹರಿಸಿ ನಗುತ್ತಾ ಇರಬಹುದಲ್ವಾ...

ಹೌ. ಹೇಳೋದು ಬಹಳ ಸುಲಭ ರೀ.. ಆದ್ರೆ ಕೆಲವೊಮ್ಮೆ ಮನಸ್ತಾಪಕ್ಕೆ ಕಾರಣಗಳು ಕೈ ಮೀರಿದಾಗ ನಗುವು ನಮ್ಮ ಮೋರೆ ಮೀರಿ ಹೋಗುತ್ತದೆ.

ಆದ್ರೂ ಬೇಜಾರಲ್ಲಿರೋ ಇನ್ನೊಬ್ಬ ಮುಖದಲ್ಲಿ ನಮ್ಮಿಂದಾಗಿ ಒಂದು ಸಣ್ಣ ನಗು ಬಂದ್ರೂ, ಆಗ ಆಗೋ ತೃಪ್ತಿ ಇದ್ದಲ್ಲ, ಅದು ಎಲ್ಲೂ ಸಿಗಲ್ಲ ರೀ..

ಅದ್ರೆ ನೀವ್ ಎಷ್ಟೇ ಬೇಜಾರಲ್ಲಿದ್ದ್ರೂ, ಅದನ್ನ ನಿಮ್ಮ ಸುತ್ತಮುತ್ತ ಇರುವವರಿಗೆ ಹರಡೋಕೆ ಬಿಡದೆ, ನಗ್ತಾ (ನಿಜದ ನಗುವೋ, ಸುಳ್ಳಿನ ನಗುವೋ), ಅವನೂ ನಗಿಸ್ತಾ ಇರೋದಕ್ಕೆ ಪ್ರಯತ್ನ ಮಾಡಿ....

ಇದು ಬೊಗಳೆ ಮಾತಲ್ಲ ಕಣೋ, ಏನೋ ಒಂಚೂರು ಅನುಭವದ ಮಾತು... ನೋಡಿ, ನಗ್ತಾ ನಗಿಸ್ತಾ ಇರಿ?

●



Prajna M U
4VP23CS059

Faculty & Supporting Team



BASIC SCIENCE



From Left to Right

1st Row (sitting): Prof. Tejaswini L P, Dr. Mahesh Prasanna K, Mr. Subrahmanya Bhat T S, Prof. M Ramananda Kamath, Dr. Shwethmbika P

2nd Row (standing): Prof. Nikhila T, Prof. Reshma, Prof. Madhavi R Pai, Dr. Chethan P D, Prof. Ravishankar N K, Dr. Raveesha P M, Prof. Shreesharanya U R, Prof. Soujanya M M

3rd Row (standing): Mr. Venkatesha, Mr. Dhananjaya Gowda M, Mr. Shashidhara, Mr. Jagadeesh

OFFICE FACULTIES



From Left to Right

Sitting: Smt. Sapna Rani G, Sri. Vivekananda Pai, Dr. Mahesh Prasanna K, Sri. Subrahmanya T S, Sri Shrinivasa M, Sri. Omkarprasad P

Standing: Sri. Karunakara S, Sri. Anil Kumar P B, Sri. Jeevan S, Smt. Veena R, Ms. Megha B, Ms. Deepika, Sri. Surendra Wagle K, Sri Sadananda P.



KULAGRAMA



EXAM CELL



ACADEMIC EVALUATION AND MONITORING CELL



ALUMNI



RESEARCH AND DEVELOPMENT PROMOTION CELL



PARENT RELATIONSHIP CELL



ANTI RAGGING & ETC



GRIEVANCE REDRESSAL CELL



INFRASTRUCTURE MAINTENANCE CELL



INTERNAL QUALITY ASSURANCE CELL



DISCIPLINE



LIBRARY



MEDIA CELL

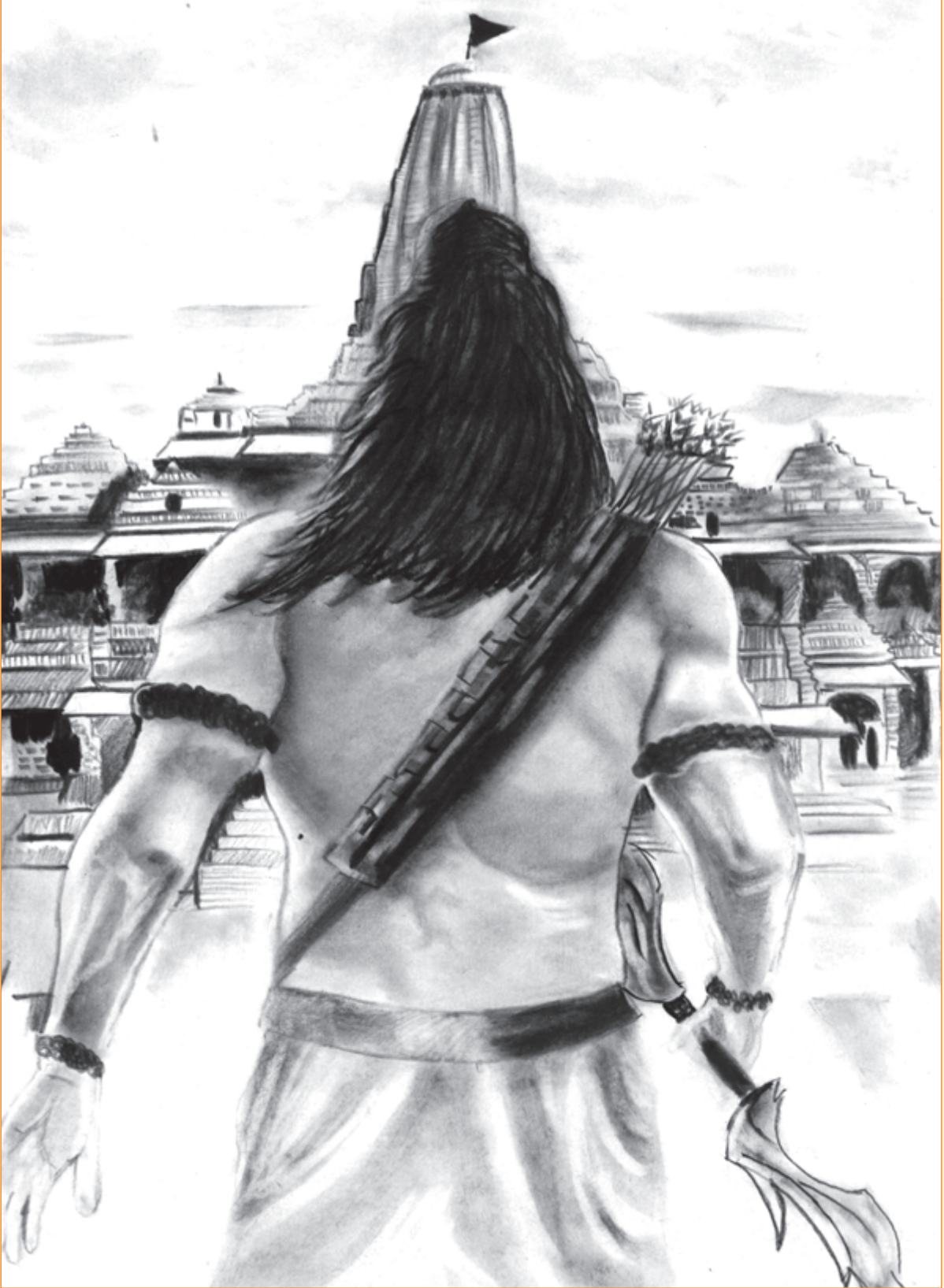


NSS & REDCROSS



SC AND ST CELL





AUTO EXPO

The thrill of wheels and engines was passionately experienced as the Department of Mechanical Engineering proudly unveiled "Motor Mob – 2023," in a remarkable collaboration with the mechanical Engineering Students' Association (MESA). On the vibrant day of 20-12-2023, our campus underwent a mesmerizing transformation, emerging as a heaven for automotive enthusiasts. The event began with a grand inauguration ceremony, where Shri Balram Acharya, Director VVS Puttur, graced us with his esteemed presence. With grace and dignity befitting the occasion, he illuminated the ceremonial lamp, symbolizing the dawn of a new era in automotive excellence.



EXPO

ಅಂಕುರಮ್ Ankuram
2024

With meticulous care and boundless enthusiasm, we curated a captivating display, boasting an extensive array of over 150 vehicles, each a testament to the ingenuity and passion. From the elegant allure of Vintage vehicles, exuding timeless charm, to the cutting-edge sophistication of Premium models, and the rugged powerhouses of Offroad beasts, our exhibition promised a sensory feast for all who ventured through its corridors. The air was electric with anticipation as engines roared to life and wheels spun tales of adventure and innovation.

Adding a crescendo of excitement to the proceedings was a heart-pounding Bike Stunt Show, a breathtaking display of skill and daring that left spectators spellbound and craving for more. The campus buzzed with exhilaration as a lively rally of exhibited vehicles took to the streets, parading through our grounds in a vibrant display of mechanical marvels.

As the sun dipped below the horizon, casting a warm glow upon the festivities, it was evident that "Motor Mob – 2023" wasn't just an event; it was a celebration of passion, innovation, and the enduring spirit of automotive camaraderie.



ಇತಿಹಾಸ ಕಲ್ಯಾಣದ



"Sita Kalyanam" beautifully captured the essence of the timeless epic, Ramayana, through a captivating blend of skit performances and mesmerizing dance sequences. Amidst the sacred aura of Sri Rama Saptah, orchestrated by the illustrious Vivekananda Vidhyavartaka Sanga (VVS), a multitude of schools and colleges, including ours, gracefully partook in this timeless celebration. With a cast more than 60 individuals, ranging from students to seasoned performers, the production brought together a harmonious fusion of talent and dedication. We brought the iconic characters of the Ramayana to life with breathtaking authenticity and skill. Each segment of the story was meticulously crafted and flawlessly executed, drawing the audience into the enchanting world of Ayodhya and beyond.



The performan showcased not only the prowess of the actors but also the meticulous guidance provided by experienced mentors and lecturers. Their invaluable insights and expertise ensured that every aspect of "Sita Kalyanam" was delivered with precision and authenticity. Each scene was meticulously crafted to showcase the trials and triumphs of Rama and Sita's love, from their joyous union to the challenges they faced during their exile. From the intricacies of character portrayal to the choreography of dance routines, every detail was finely tuned to perfection, earning admiration and applause from all who witnessed the spectacle.

As the curtains closed on "Sita Kalyanam," the resounding applause and heartfelt compliments echoed the success of the production. It was more than just a performance; it was a celebration of culture, tradition, and the enduring legacy of the Ramayana. Through our dedication and talent, the cast and crew had brought to life a timeless tale of love, courage, and righteousness, leaving an indelible mark on all who were fortunate enough to witness their enchanting portrayal.



ಅಂಕುರಮ್ Ankuram 2024 Aavaran '24



College is typically about academic pursuits, but it's also about expanding your horizons and fostering new passions. By the end of this amazing week 'AAVARAN' served as a perfect example, bringing together students, faculty and the guests back to their traditions. VCET celebrates Ethnic day where girls come in their beautifully draped sarees and boys in their dhotis and kurtas which makes the campus fill with festive vibes, but this time there were different plans.



Who said ramp walks had to be done in a fashionable 'L.A.' way when it could literally bring the tinge of our great Indian culture that we are proud of. Here's AAVARAN - the cultural tapestry on the runway, where not only students but also our beloved lecturers represented our culture with traditional Indian threads on the ramp. It's where students confidently sashay down a raised platform, showcasing those sarees and dhotis to a captivated audience.



The highly anticipated AAVARAN was judged by a renowned panel of experts. led by SHREYAS SHETTY, also a fashion icon, who brought along his impressive experience in the field. Joining him was KIRTHANA SALIAN, a leading model in the fashion industry. With this caliber of judges, the competitors were challenged and inspired.



But there's more to this powerful walk than what meets the eye. It was a blend of posture, poise, and confident strides that takes practice and finesse. It was not just about the walk but also the playful interactions with the audience that made us aware. Whether you're walking into a meeting or a family gathering, a strong and confident walk can leave a powerful impression.

AAVARAN served as a powerful testament to the vibrant spirit of our college community. It fostered a sense of creativity, perspective and face-to-face connections that has undoubtedly left lasting impact. As we move forward, the memories and collaboration here will continue to inspire future events. This experience serves as a reminder of the enriching experiences that college offers beyond the classroom, shaping us as individuals and uniting us as a whole



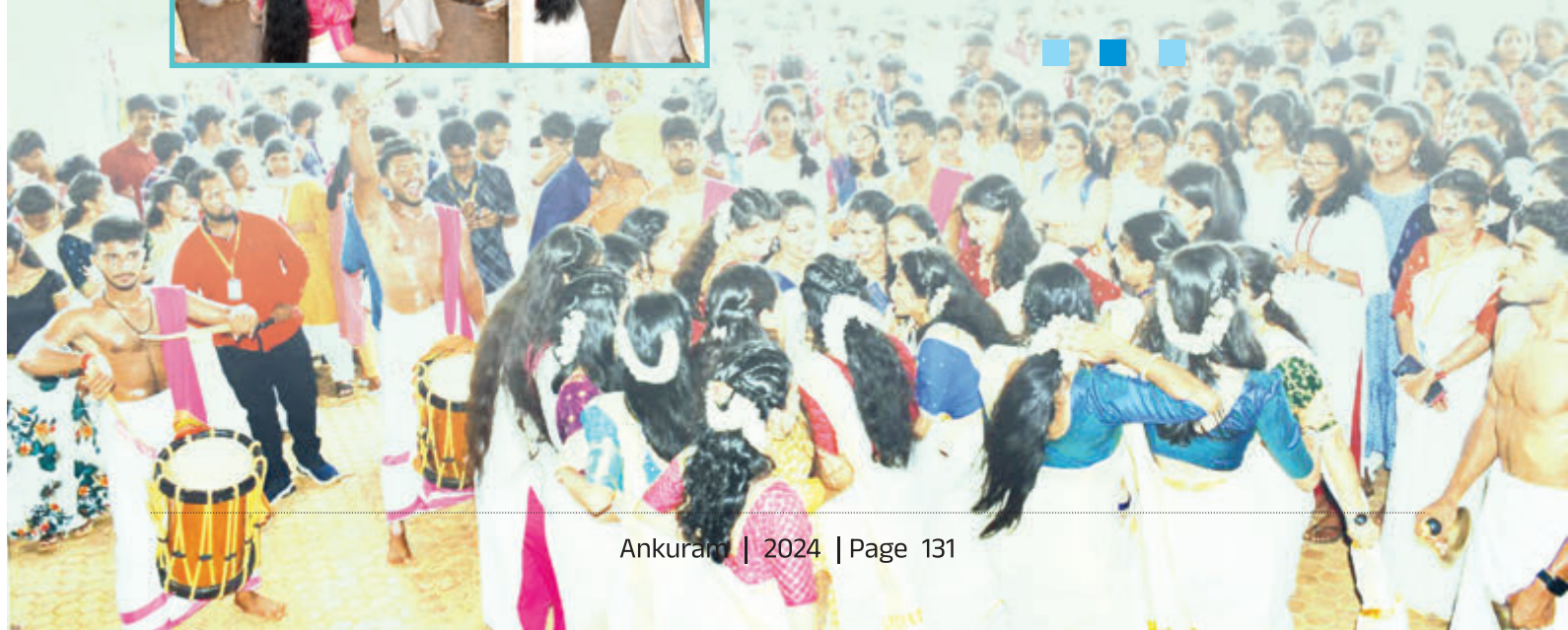
ONAM 2K23



The corridors of VCET resonated with the spirit of Onam on September 1, 2023, as the college embraced the vibrant festivities of the annual harvest festival. 'Thithithom-2023', led by the esteemed presence of T.S. Subrahmanya Bhat, the correspondent of VCET Governing Council, along with the distinguished participation of Dr. Mahesh Prasanna K, our esteemed Principal, and prof Vandana Shankar, Training and Placement Officer, the atmosphere was filled with warmth and celebration.

The students adorned the entrance of the college with a large, intricate floral carpet known as 'Pookalam'. The event commenced with the arrival of Mahabali (Ravikiran Satyanarayana Hegde, Department of AIML) and Vamana (Ashwath P S Gowda, Department of ECE) commemorating the legend of Onam. The cultural extravaganza continued with a captivating performance by 'Shri Kapileshwara Kalasamithi', showcasing the rhythmic beats of the chende. This was followed by a mesmerizing rendition of 'Thiruvathirakkali', a graceful traditional dance form of Kerala, performed with finesse and elegance by the students.

The joyous spirit of Onam was further augmented with the distribution of sweets to all the heads of department, lecturers, and students. The entire event was emceed by Sandra S Pillai (Department of CSE)





ಅಂಕುರಮ್ Ankuram
2024

VIBGYOR Annual Day

Vivekananda College of Engineering and Technology's Annual Day 2024 drew its curtains on a vibrant symphony of academic pride, artistic expression, and infectious energy. The Principal's address set the stage, a stirring prelude that illuminated the college's impressive academic and extracurricular triumphs. Thunderous applause erupted, a rhythmic ode to the dedication of both students and faculty.

But the spotlight truly belonged to the student body. The stage metamorphosed into a kaleidoscope of talent, a captivating canvas painted with mesmerizing dance routines, heart-pounding music that pulsed like a live wire, and thought-provoking presentations that sparked intellectual curiosity. Each performance was a brushstroke, a unique testament to the diverse skills nurtured within the college walls.

The final act concluded with a crescendo of exhilaration and accomplishment. The annual day transcended a mere celebration of academic excellence; it became a vibrant platform for students to unleash their creativity, a stage where their artistic souls could take flight. This solidified the college's commitment to fostering well-rounded individuals, artists equipped with both the brush of knowledge and the chisel of artistic expression.

The echoes of laughter, thunderous applause, and mesmerizing performances will undoubtedly linger within the Vivekananda community, a sweet melody that will resonate for a long time to come. This annual day wasn't just a celebration; it was a vibrant testament to the college's spirit, a promise whispered on the wind of even greater achievements to come.



ಕನ್ನಡರಾಜ್ಯೋತ್ಸವ

ದಿನಾಚರಣೆ 2023



ವಿವೇಕಾನಂದ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ಕನ್ನಡ ಸಂಘವು ನವೆಂಬರ್-2022ರಂದು ಮೊದಲುಗೊಂಡಿತ್ತು. ಆಗ ಪುತ್ತೂರು ಕನ್ನಡ ಸಾಹಿತ್ಯ ಸಮ್ಮೇಳನದ ಅಧ್ಯಕ್ಷರಾಗಿದ್ದ ಡಾ|| ಶ್ರೀಧರ ಎಚ್.ಜಿ. ಅವರಿಂದ ಉದ್ಘಾಟನೆಗೊಂಡಿತ್ತು. ತರುವಾಯ ಪದವಿ-ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಕನ್ನಡ ಸಂಬಂಧಿತ ಸ್ಪರ್ಧೆಗಳನ್ನು ಜನವರಿ ತಿಂಗಳಿನಲ್ಲಿ ಆಯೋಜಿಸಿತ್ತು.

ವಿವೇಕಾನಂದ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ಕನ್ನಡ ಸಂಘವು ರಾಷ್ಟ್ರೀಯ ಸೇವಾ ಯೋಜನೆ ಹಾಗೂ ಇಂಡಿಯನ್ ಸೊಸೈಟಿ ಫಾರ್ ಟೆಕ್ನಿಕಲ್ ಎಜುಕೇಷನ್ ಇದರ ಜಂಟಿ ಆಶ್ರಯದಲ್ಲಿ ಕನ್ನಡ ರಾಜ್ಯೋತ್ಸವ ದಿನಾಚರಣೆಯನ್ನು ದಿನಾಂಕ 15.11.2023 ರಂದು 11 ಗಂಟೆಗೆ ಆಚರಿಸಲಾಯಿತು. ಸಭಾ ಕಾರ್ಯಕ್ರಮದ ಮುಂಚಿತವಾಗಿ ಫ್ಲಾಷ್ ಮೋಬ್ (Flash mob), ಕನ್ನಡ ಗೀತೆಗಳ ಗಾಯನವನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳು ಕಾಲೇಜಿನ ಆವರಣದಲ್ಲಿ ನಡೆಸಿಕೊಟ್ಟರು.

ಈ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಮುಖ್ಯ ಅತಿಥಿಗಳಾಗಿ ಶ್ರೀ ಮಧುರಕಾನನ ಗಣಪತಿ ಭಟ್, ಅಂತರ್ಜಾಲ ಸಂಶೋಧಕರು, ರಾಜ್ಯಾಧ್ಯಕ್ಷರು, ವಾಹಿನಿ ಕಲಾ ಸಂಘ ಇವರು ಆಗಮಿಸಿದ್ದರು. ಕಾರ್ಯಕ್ರಮದ ಅಧ್ಯಕ್ಷತೆಯನ್ನು ವಿವೇಕಾನಂದ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಸಂಚಾಲಕರಾದ ಶ್ರೀ ಟಿ.ಎಸ್. ಸುಬ್ರಹ್ಮಣ್ಯ ಭಟ್ ಇವರು ವಹಿಸಿದ್ದರು, ಜೊತೆಗೆ ಸಭೆಯಲ್ಲಿ ಸಂಸ್ಥೆಯ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ|| ಮಹೇಶ್ ಪ್ರಸನ್ನ ಕೆ. ಹಾಗೂ ಇಂಡಿಯನ್ ಸೊಸೈಟಿ ಫಾರ್ ಟೆಕ್ನಿಕಲ್ ಎಜುಕೇಷನ್ [ISTE] ಸಂಯೋಜಕರೂ ಮತ್ತು ಮೆಕ್ಯಾನಿಕಲ್ ವಿಭಾಗ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ|| ಮನುಜೇಶ್ ಬಿ.ಜಿ., ಕನ್ನಡ ಸಂಘದ ಸಂಯೋಜಕರಾದ ಶ್ರೀ ನವೀನ್ ಎಸ್. ಮತ್ತು ವಿದ್ಯಾರ್ಥಿ ಸಂಯೋಜಕ ಶಶಾಂಕ್ ರಾವ್ ಉಪಸ್ಥಿತರಿದ್ದರು.

ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಬರೆದ ಕವನಗಳನ್ನು ಕ್ರೋಢೀಕರಿಸಿ ಮಾಡಿದ ಕವನಸಂಕಲನ "ಚಿರಂತನ" ಹೊತ್ತಗೆಯನ್ನು ಕಾರ್ಯಕ್ರಮದ ಅತಿಥಿಗಳಾದ ಶ್ರೀ ಮಧುರಕಾನನ ಗಣಪತಿ ಭಟ್ ಅನಾವರಣಗೊಳಿಸಿದರು.

ಮುಖ್ಯ ಅತಿಥಿಗಳು ತಮ್ಮ ಮಾತಿನಲ್ಲಿ, ಕಾವ್ಯಗಳ ವಿಮರ್ಶೆ, ವಿವಿಧ ಕಾವ್ಯ ಪ್ರಕಾರಗಳು, ಕೆಲಕವಿಗಳ ಬಗೆಗೆ ಮಾತನಾಡಿದರು. ಹಾಸ್ಯವು ಕಾವ್ಯದಲ್ಲಿ ಬಹಳಷ್ಟು ಪ್ರಮುಖವಾಗಿದ್ದು, ಅದರ ಬಳಕೆಯ ಇತಿಮಿತಿಯನ್ನು ತಿಳಿಸಿದರು. ಕನ್ನಡಕ್ಕೆ ತಾಂತ್ರಿಕ ಕಾಲೇಜಿನಲ್ಲಿ ನೀಡುವ ಪ್ರೋತ್ಸಾಹವನ್ನು ಶ್ಲಾಘಿಸಿದರು.

ನಂತರ ರಾಜ್ಯೋತ್ಸವದ ಪ್ರಯುಕ್ತ ಸಂಘಟಿಸಿದ ರಸಪ್ರಶ್ನೆ, ಅಶುಭಾಷಣ ಹಾಗೂ ಗಾಯನ ಸ್ಪರ್ಧೆಯಲ್ಲಿ ಭಾಗವಹಿಸಿ ವಿಜೇತರಾದವರಿಗೆ ಅತಿಥಿಗಳ ಮೂಲಕ ಪ್ರಶಸ್ತಿ ವಿತರಿಸಲಾಯಿತು.



Graduation Day Celebration

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The graduation ceremony for the batch of 2019-2023 was held on 26th of August 2023, at VCET campus. The event commenced with an invocation followed by welcoming remarks from Dr. Mahesh Prasanna K, Principal, VCET. Graduates were then individually recognized and awarded their degrees by Sri. Balarama Acharya G. The keynote address was delivered by Sri. Balarama Acharya G, who inspired the graduates with words of wisdom and encouragement for their future endeavours. Special awards and scholarships were presented to outstanding students for their academic excellence, leadership, and community service. The ceremony concluded with a vote of thanks, expressing gratitude to all who contributed to the success of the graduating class.

The graduation day of batch 2019-2023 was a memorable occasion, marking the culmination of years of hard work and dedication for the graduating students. It was a joyous celebration attended by proud families, faculty, and distinguished guests, reaffirming the college's commitment to excellence in education and the success of its graduates.



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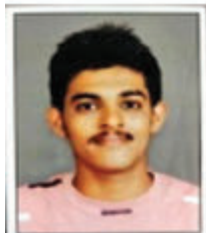


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80
Institutions

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6
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