

FRESHMEN EDITION



Volume 16 | Issue 01

A compendium for your
journey at VBIT!

OUR TEAM



Veda T.

Editor-in-Chief



Revanth T.

Chief Copy Editor



Sahiti V.

Senior Designer



Kowshika M.

Senior Designer



Prerana R.

Senior Marketer



Sreeya

Copy Editor



Sandhya

Copy Editor



Rithika

Graphic Designer



Yashwanth

Graphic Designer



Utkarsh

Graphic Designer



Jayanth PVR.

Marketer



Dr. A. Ashwini

Faculty
Coordinator

Dr. T. Swarupa Rani

Student Affairs
Director

EDITOR'S MESSAGE

Welcome to your second home, future Engineers! Adapting to this term may take a while and this transition from working everyday for the last two years to step into a promising institution and finally living the day, I'm sure this must be beyond overwhelming to each one of you.

Regardless of the decisions you have made or the paths that you have chosen, you are now a member of this cherished institution. Let me assure you that you are in a safe place among the most supportive faculty and student body. You may all have different goals or perhaps in search of one, just enter the institute everyday with an open mind and you will be presented with numerous opportunities that will help you make this journey, the most treasured four years of your life.

As assuring as anyone's words can be about this charming ride, you are bound to be overwhelmed, excited and nervous. Despite all the emotions that you are facing today, you will understand in no time that you are gaining an abundance of knowledge, creating memories, and making friends for a lifetime. Take a moment to let it all sink in and live in the moment because you will know that these are the longest and the shortest four years of your life and you are going to remember this for a very very long time. On behalf of Team StuTalk, I welcome you all to VBIT!

~~4-5~~

Know Your College

Let's bestow thou with a picto-tour of VBIT!



~~14-15~~

SIH

Glimpses of the country's largest Hackathon, at VBIT!

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~~16-17~~

Vibha

Witness the grandeur of VBIT's Cultural Fest!



~~18-19~~

College Achievements

Ponder on the new heights VBIT has reached!



KNOW YOUR COLLEGE



Srujan Block is home to CSE, IT, EEE, and MBA departments, all within a four-storied building. It houses well-spaced classrooms along with laboratories. This block also accommodates the Chetana auditorium which has a seating capacity of about 200.



Avishkar block accommodates the department of Humanities and Sciences. Built exclusively for the first years, this block houses well-equipped laboratories of Chemistry, Physics, and English.



Exclusive for the department of Mechanical, Nirmithi block houses spacious classrooms and various laboratories such as Heat transfer lab, Mechanics of Solids lab, Metallurgy lab, Fluid Mechanics lab, etc.



The prime block of this institution, Prashasan block houses important offices for the college management along with chambers for Chairman and Secretary. This block also houses the institution's Library and Computer laboratories.



AAKASH

The departments of ECE and CE make up the Aakash block. This block has various labs and workshops along with seminar halls, tutorial rooms, etc which are all distributed on three floors excluding the ground floor.



VISHWAKARMA

Vishwakarma block comprises the Engineering Workshop which facilitates Carpentry, Black Smithy, Tin Smithy, etc.



NALANDA

The heart of Student Activity Centre (SAC), Nalanda block also houses Industry Interaction Cell (IIC), Training & Placement Cell, Health Centre (Aarogya), Counselling Centre, and the biggest auditorium of the institute with a capacity to hold 1000 people.



TRUPTHI

Trupthi, the cafeteria of VBIT can accommodate 250 people, both faculty and students. It is spacious and arranged in such a way that it is the most preferred hangout spot. Nutritious food at affordable prices is provided without compromising on the quality.



NACHIKETHA

|Boys hostel



NIVEDITHA

|Girls hostel

Forums

IEEE

IEEE is the world's largest technical professional organisation dedicated to advancement in technology for the benefit of humanity. IEEE - VBIT SB was established in 2006. The student branch gained pace in 2008 due to an increase in member intake and held various activities at the national level. Marking 15 years, IEEE-VBIT SB has been on a path to greater accomplishments.



IETE

IETE-ISF VBIT was established on 2nd April, 2008 with a motto to empower youth on advancements in technical fields. They organise development programs and industrial visits to foster the knowledge of the students on diverse technologies. They also host events like Technotsav and Sowparnika where students build projects to enhance expertise in the field of their interest.

SAE

SAE VBIT is a student branch of SAE India SS. They focus on enhancing the skills of students in the area of automobile engineering. They conduct varied events, industrial visits, workshops, to aid the students in learning with practical and hands-on experience.



IGBC

IGBC - VBIT SC is an official club of the department of CE. It trains young minds with insights to pilot a relation with the industries and make their accreditations as 'IGBC ASSOCIATE'. The club aims to elucidate the issues of environmental degradation and bring individuals' ideologies on one platform. It provides technical understandings to enhance their knowledge about the Green Building concept by hosting various events.

ELITE

In association with the department of MBA, Elite acts as a bridge between the corporate world and academics. This forum strives to identify various professional and extracurricular activities which empowers students for industrial competencies. The club also conducts varied domain specific business simulation activities in the areas of marketing, finance, HR, entrepreneurship, startup management and data analytics.



Shodh

SHODH - the innovation center of VBIT, provides an opportunity for the students to learn, inspect, and innovate. This forum assists students in design thinking and acts as a backend to those who are willing to expose their skills to the world. They organize various workshops and serve as a rostrum that helps the students implement their ideas.

Forums

Ganith



Ganith is the official mathematics club of VBIT. The club's goal is to motivate students and assist them in broadening their viewpoints on mathematics. The purpose of Ganith is to help students apply their mathematical understanding on real-world problems. The club organised many events to deepen the knowledge and expertise on mathematics.

Abhedhya

Abhedhya was established with an aim to instil the prominence of cyber security in the students. They inspire the engineers that aspire to learn and seek their future in the field of Cyber Security. The forum also conducts various events, guest lectures and workshops to help the students widen their reach in this technology.



Epsilon Pi



EpsilonPi is the first Machine Learning Club of VBIT. It primarily focuses on meeting the unmet needs of aspiring machine learning enthusiasts. We aim to teach students about the basics of machine learning through workshops and guest lectures. The club also strives to provide a supportive environment for students to learn and experiment with machine learning. In addition, the club also serves as a platform for students to showcase their machine learning projects.

Coding studio

The programming club of VBIT, coding.Studio();, aims to elevate coding culture in the college. They aim to solve real-world problems while also contributing various projects to the college like Abhyas Portal, Pratibha Portal, which allows the faculty as well as the students to carry out their day-to-day academic routine. They also host various events like CSSOC, codeCraft, etc., to help students build open-source projects.



ISE



ISE - Institute of Student Engineering is a Non-Profit Organisation that has persistently fostered the idea of professionalism in the student community. It strives to help students with a zest for becoming an entrepreneur by training their talents with an ideology to build abilities beyond academics and hone their entrepreneurial skills. ISE aims to give a solid foundation to students for developing talents beyond the classroom.

Robotics

Robotics Club - VBIT is a platform for the students who are passionate about robotics and building automation projects. The forum aims to amplify ideating, designing, and building skills of the students. They host various workshops and events that allow the students to have hands-on experience in automotive technologies.



StuTalk

StuTalk is the official college magazine forum of VBIT. It is a faultless blend of creativity, literature, and journalism. StuTalk's Broadcast Journalism wing encourages the students to write blogs on their desired topic, which are posted on their official website 'stutalk.in'. Saadhya, their flagship event, consists of events like Mock Parliament and Documentary Film Contest.



NSS

Dyuthi, the official NSS unit of VBIT, is a body that is service-oriented and runs for the greater good of the society. They serve as an example for humanity and work for the welfare of society. The programme aims to instil the idea of social welfare in students and provide service without bias. NSS volunteers work to ensure that everyone in need gets help to enhance their standard of living and lead a life of dignity.

Aashay X Cast

Aashay is the official film club of VBIT, established in the year 2013. They foster the young minds who are passionate about filmmaking and aspire for their future in the world of cinema. Aashay collaborated with C.A.S.T (CreatorAlliance - StoryTellers) in the year 2021 and now functions as a hub for students to grow in the field of cinema-making. They conduct events like "The Short Film Incubation" where students learn to create and bring their stories to reality.



Eco club

Eco-Club is a green initiative taken by the students of VBIT to encourage sustainable environmental behaviours and work towards a greener and healthier planet. They instil environmental awareness and ignite the philanthropist in the students. They organise diverse events wherein the students take a stride in preserving nature and the earth.

Robotics

Robotics Club - VBIT is a platform for the students who are passionate about robotics and building automation projects. The forum aims to amplify ideating, designing, and building skills of the students. They host various workshops and events that allow the students to have hands-on experience in automotive technologies.



Dhrona

Dhrona is a service oriented club of VBIT with an aim to provide a platform for the students who are willing to appear for the Civil Services Exam. The forum conducts regular classes and provides the right guidance for the students to improve their knowledge and crack the exam.





Street Cause

Street Cause - VBIT is one of the actively functioning chapters of Street Cause - Hyderabad. For the betterment of humanity, they organise various fundraising events like Run for Cause, Flair Hunt, Fusion D3 and also drives like Blanket Donation Drive, Vastra Dana, Project Aqua, etc. They consistently work to serve their part for humanity.

Chitrika

Chithrika - the official photography club of VBIT aims to encourage students who are passionate about photography. Termed as the 'Lens of VBIT', its vision is to enhance the interests of students by providing them a platform to showcase their talent. The primary motive is to help students realise the overview and shape the outlook on photography.



Srishti

Srishti - the official Literary Club of VBIT, was established in the year 2014 by the department of English. Their main objective is to nurture literary zeal among students. Srishti intends to provide a creative environment for students with a literary bent of mind, allowing them to showcase their talents through various activities, which help to enhance their speaking and writing skills. Odyssey, the two-day city-wide Literature festival, is the flagship event of Srishti, where like-minded youths who are passionate about literature in any form come together.



Virinchi

Virinchi is the cultural club of VBIT that bestows a platform and exposure to students who have significant talents. They orchestrate and organise various cultural events on different occasions which enables the students to unlock the gifts of god. Events like VIBHA, Prathibha, National Youth day, kite and Rangoli festivals are organised every year. The sole aim of our club is to let artistry take the crown.



VBIT MUN

VBITMUN is a unique platform for discussion, deliberation, and dissection of global politics. This conference enjoys a great diversity of delegates from various institutions around the world. Students representing different countries in the United Nations aim to educate themselves about current global events, critical thinking, and multilateral diplomacy.



TEDxVBIT

VBIT took up the initiative to bring forth incredible ideas, amazing stories, all ready to be explored and shared and thus TEDxVBIT came into existence. With incredible speakers that strive to bring new ideas into their community, TEDxVBIT has seen four incredible seasons of ideas, stories, culture, and learning.



An industrial site visit to Accord Power Systems at Shamshabad on "Manufacturing of SMPS" for 2nd-year students was conducted - Dept. of ECE

12
Apr

22
Apr

A guest lecture on "Matrix Decomposition and Its Applications" was addressed by Dr. M. R. Srinivasan, Former Director, University of Madras, Chennai - Dept. of CSM

25
Apr

An industrial visit to Hindustan Petroleum Corporation Limited has been organised for students on 27th and 28th April 2022 - Dept. of EEE

27
Apr

27
Apr

A 15-day Industry oriented internship training was organised in association with CIPET for 2nd- year students, headed by Mr. A.K. Rao, Chief Manager(Technical) - Dept. of ECE

A workshop on "Industrial Perspective of VLSI design" was conducted in college to help students to improve their practical knowledge via a pragmatic approach - IEEE VBIT SB

EVENTS

In association with JHUB-JNTUH, VBIT organised a regional-level HACKATHON 2022 on the theme "Seventeen Sustainable Development Goals of the World".

20
Jun

22
Jun

Student Activity Centre organised an appreciation meet for all the outgoing students who have contributed to their respective forums, the event was addressed by Dr. Swarupa,

2
Jul

21
Jul

An international webinar on "Decidable and Undecidable problems in the Theory of Computation" was delivered by Prof Prasad Chetti, Missouri State University, Maryville, USA - Dept. of CSE.

Dr. N. Goutham Rao, Honourable Chairman, VBIT, along with Dr. PVS Srinivas, Principal, VBIT, distributed notebooks to the students of Govt. School, Aushapur village - Dhyuthi, NSS unit of VBIT.

A virtual site visit to Maxbe Industries on "Assembling and Testing of 3-Phase & 1-Phase submersible Induction Motors" was organized. It was addressed by Dr. T. Senthil Kumar at Chetum - Dept. of EEE

28
Apr

4
Jun

An Industrial visit to NRSC(National Remote Sensing Centre), Department of Space(DOS), was organised. The event was headed by NRSC Coordinator, Dr. Prasad - Dept. of ECE

10
Jun

17
Jun

An industrial visit to "210kW Solar Plant- VBIT" for 2nd-year students was organised. It was addressed by Mr. A.Gopala Krushna, Associate Professor, VBIT, Hyderabad - Dept. of EEE

An industrial visit to BHEL was conducted and was curated by Mr. Suresh, Senior Engineer, BHEL - Dept. of EEE

GALORE

An interactive session on "Simple yet practical tips for enriching Communication Skills!" was delivered by Mr. Kiran Chandar, Director and Chief Facilitator, Confidemy and Corporate Trainer, for the 1st-year students.

30
Jul

2
Aug

The Department of Physics (H&S) organised a guest lecture on "Electronic Materials and Processing Technologies". The event was addressed by Dr. Y. Purushotham, Scientist, C-MET, Hyderabad.

6
Aug

A Student Development Program on "An Overview of Batteries" by Dr. Naresh Kumar Katari, Assistant Professor of Chemistry, GITAM University, Hyderabad, was organised for 1st-year B.Tech students - Dept. of H&S

In association with Honeywell, ICT Academy virtually launched the 1st edition of Digital Youth Summit, exclusively for the students who were part of the Honeywell Students Empowerment program.

26
Aug

28
Aug

"Dhrona", a new club to motivate and help the students to prepare for Civil Services and other related competitive examinations, was launched.

EDITORIAL BOARD RECOMMENDS

DO'S

FOCUS ON ACADEMICS

While you may have heard from many already that marks or good grades don't matter at this point in your education, maintaining a good CGPA is important no matter what opinion you bear or get introduced with. Remember, good grades never hurt and only enhance your chances in everything you are already trying.

NETWORK WITH PEERS

The most overlooked concept while STARTING COLLEGE is networking. It is important to network with people and understand them. It positively impacts your perspective towards the things around you. In fact, a good friendship goes a long way here.

WORK ON YOUR SOFT SKILLS

The technical and core skills along with academics you have are always weighed along with your soft skills which contain communication, time management, decision making, and many more. These will help you more than you realise, both academically and in life.

MAINTAIN A GOOD LEARNING

Want to learn something new? Perhaps coding or skills like Designing, Writing, or Marketing? Basics is your safest bet. Getting your grip over basics gets you through half the battle where the other half is practice. There are myriad free resources available on the internet, so don't you worry.

PRACTICE OUT OF THE BOX

Being in a routine seems harmless and safe at the price of being stuck in your comfort zone. Being in a comfort zone prompts you to stay that way and fail to expand your horizons. We advise you to try things out of the box and see what captivates you and go with it.

EB RECOMMENDS EB RECOMMENDS EB RECOMMEN

DON'T PROCRASTINATE

There seems to be a lot of time when you enter your B.Tech but you would come to a shocking realisation that time goes by in a blink. You would suddenly be looking at yourself in your final years. We strongly advise against waiting till the third year to take things seriously and make every day count.

DON'T TAKE THINGS FOR GRANTED

At an institute such as ours, you will always be presented with numerous opportunities on a silver platter. Some of them teach you new skills while others enhance your skills, only a luxury to many. Don't take your academics or your skills for granted. There is always scope for improvement.

STAY RELEVANT

Being an engineer demands knowledge and constant learning on various things such as new technology, the current market, and in-demand skills. Don't stick to one thing, it might be outdated more quickly than you realise. Always know about what is happening in the industry and mould yourself according to the opportunities.

DON'T'S



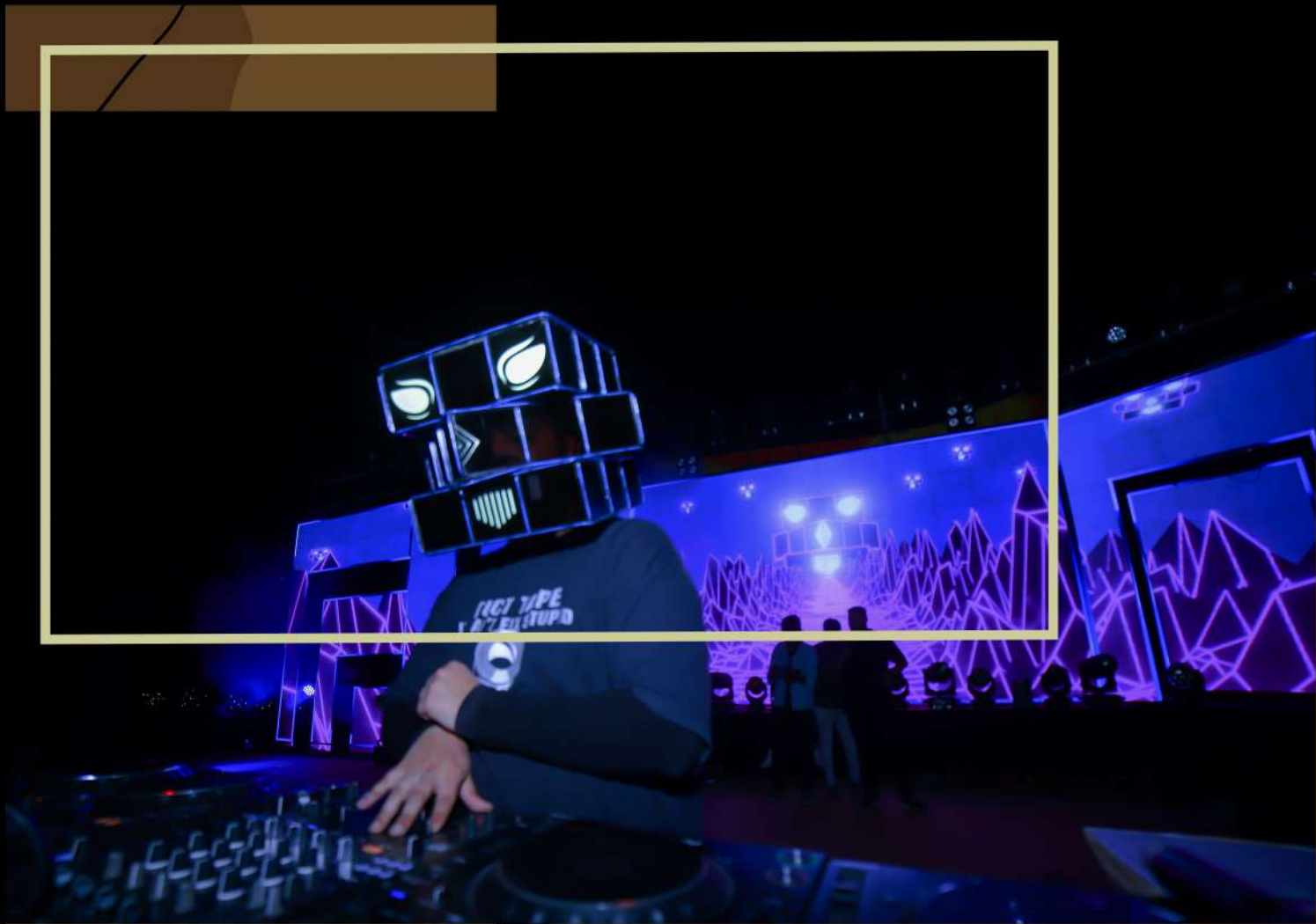
Smart India Hackathon is a nationwide initiative to provide a scaffold for young minds to solve real-world problems. SIH2022, the finale was successfully conducted at VBIT as a nodal centre which makes the institution one of only 30 institutes all over the country to have had such a privilege. SIH was jointly organised by the Ministry of Education's Innovation Cell, All India Council for Technical Education, Persistent Systems, and i4c. Hosted on 25th and 26th August, 2022, the event commenced with the nodal inauguration at 8 AM and the central inauguration at 9 AM. VBIT was triumphant in hosting SIH2022 which is arguably one of the world's biggest Hackathons. The event was graced by our honourable Prime Minister, Shri Narendra Modi who interacted with the participants personally. VBIT was responsible for 153 participants who were divided into 26 teams from 11 states in total. Participants were given 6 problem statements where they were given the ground for innovation and each problem statement had a winning amount of 1 lakh.



TEAMS

- 7** Maharashtra
- 4** Uttar Pradesh
- 4** Tamil Nadu
- 3** Karnataka
- 3** Gujarat

- 2** Madhya Pradesh
- 1** Jammu Kashmir
- 1** Odisha
- 1** Haryana
- 1** Delhi
- 1** Punjab



2022

VIBHA

VIBHA is the cultural fest organised by the students of VBIT every year. It is the most awaited event in the college and is termed as 'Symphony of Joy', where students engage in diverse activities to relish the ecstasy of the college's annual day!

DAY 01

Day one of VIBHA is 'Cultural Day' where students show up in ethnic wear and magnify the elegance of the college. Flash Mobs from respective departments, prize distributions, dance performances, and 'Mr. & Miss. VBIT' contest marks the end of day one, leaving the students exhausted and all hyped up for day two.



DAY 02

On the day two of VIBHA, students show up in fashionable and modish attires, exuberant to get lost in the rhythm of varied musical and dance performances by the students. It ends with DJ Night, leaving the students with cherishable memories in their chapter of college life!



STUDENT ACHIEVEMENTS

- Kaushik Apoori, a 3rd year ECE student won the “Indian Achievers Entrepreneur of the Year” Award, 2022 for his performance in managing a start-up at a young age.
- Team Garuda was selected for the Grand Finale of Smart India Hackathon 2022, (hardware edition). The team participated in the final round at Jain University, Bangalore, Karnataka.
- Prerana Rangdal, a 3rd year IT student won the best delegate in SOCHUM Society at VIT Pune MUN under the delegation of VBITMUN.
- Mr. Sabnekar Sai Sharan, a IV year EEE student was awarded for successfully completing his project under the scheme of “Namami Gange” which was funded by “National Institute of Urban Affairs-Delhi”.



23rd - 25th June & 16th - 18th June

- Freakz United - The official dance crew of VBIT won “BOREALIS 2k22” and “PRAJWALAN 2K22” held at Aurora's Technological and Research Institute and Vignan's Institute of Management and Technology for Women, respectively.
- The women's volleyball team of VBIT secured 1st place in the Women's volleyball tournament which was administered by Mahindra University.
- VBIT Men's volleyball team acquired 1st position in the Men's volleyball tournament which was conducted by the Institute of Public Enterprise.

COLLEGE ACHIEVEMENTS

19th July 2022

- VBIT received an AutoDesk CoE certificate from Thiru T. Mano Thangaraj, Minister for Information Technology, Tamil Nadu. It was given during the Award Night on 13th July 2022 at Chennai Trade Centre, Chennai.
- VBIT received a grant-in-aid from the All India Council for Technical Education, AICTE to conduct a project under Research Promotion Scheme(RPS) and Grant for Organising Conference(GOC) along with support for student clubs.



25th July 2022

- Dr. PVS Srinivas, Principal - VBIT, received an award from DR. Srikanth Sinha, CEO of TASK.
- Mr. P. V. S. Srinivas, Principal - VBIT, signed MoU to take up R&D in Robotics along with 24 other colleges and expressed his positive view on the use of AI in problem-solving.

Tedx VBIT Salon 2



This event was conducted on 22nd April, 2022, under TEDxVBIT. It was an informal meeting that included screening Ted talks, group discussions and various activities. The event let the attendees explore the theme “Shatter the filter” and witness the screening of a Ted talk on “Why education, not punishment is the solution to reducing crime” by John Lonergan. It was followed by solving various riddles, and doodling.

Aashay short film incubation



This inter-college event was conducted by Aashay club in association with CAST from 9th to 23rd April, 2022. This event was structured into four sub events; pre-production, production, post production, and screening. The pre-production session laid out the groundwork of making a short film. In the Production session, students produced their own script under the guest presence of Jagadeesh Prathap Bandari, actor. Post production and screening dealt with the aftermath of producing a script.

Z - Hacks



This 48 hour hackathon was conducted from 28th to 30th April, 2022, in association with TiE Grad, T-Hub, and T-Tribe. Students from all over Hyderabad participated in this hackathon which was conducted in both online and offline format. It gave the students an opportunity to be innovative in solving problems and to develop a prototype regarding the same. Prizes were distributed accordingly and every participant left with a good sense of security in development in the field of technology.

Forum

Congregate by Street Cause

This flagship event of Street Cause was conducted on 26th March, 2022, which focuses on acknowledging and tackling real world problems. This youth assembly which was organised as a fundraiser focuses on problems related to four domains; Education, Women Empowerment, Social Impact, and Environmental Changes in the light of the motto "Educate, Enhance, Empower". The solutions discussed will be implemented by the team which contributes to a better world.



Nirvighna

This two-day event by Eco-Club VBIT was conducted on 30th August, 2022, where the team members visited Zilla Parishad High School in Aushapur to raise awareness on the use of eco-friendly idols among the school kids which marked the end of first-day. The second day was an idol-making competition where participants made their own idols and sold them by putting up stalls in the college premises.



Aarambh

Organized by the department of MBA, this event was held on 1st and 2nd July 2022. It aimed at encouraging and assisting the students on how to build and run a startup. The first day was graced by the chief guest, Dr. Nandita Sethi, Founder & MD of TEZ. The valedictory ceremony was graced by Mr. Regalla Ravikanth, MD of PCG, Social Entrepreneur.



Events

TEDxVBIT Season 4



This event was conducted by TEDxVBIT on 14th May 2022, marking this their fourth season with remarkable speakers that thrive on bringing new ideas to the community. This event lasted a whole day, composed of 10 talks on the season's theme, "Shatter the Filter". The TEDx program was designed to help communities and individuals to spark conversation and connection through local ideas and TED-like experiences. The event concluded with a band performance where students and speakers resonated on frequency connected by music.

DesignX



This two-day event by IEEE - VBIT SB was conducted on the 24th and 25th of June 2022, consisting of a design workshop and a competition. "DesignX" was a one-of-its-kind initiative by IEEE - VBIT SB exclusively for 1st and 2nd-year students of VBIT. This workshop was organised for the students to get acquainted with the core concepts of designing and make significant contributions in the journey to create seamless designs.

Launch of A.R.M.A



coding.Studio()); - the official programming club of VBIT, launched its latest project A.R.M.A (Automating and Digitizing Event Organisation), on the 4th of June, 2022. This project was created to make event organisation and management in college easier for both the students and faculty. A.R.M.A aims at being a platform where we can find all the events' information and proceedings at one stop.

Forum

EVENTS

Vajrotsava Vanamahotsavam - Dyuthi

The event was organised by Dyuthi - the NSS unit of VBIT, on 18th August, 2022. As a part of 'Swathantra Bharatha Vajrotsavalu', the 75th Independence day celebrations week. They conducted various activities, with 'Vajrotsava Vanamahotsavam' being one of them. On this auspicious occasion, the Principal, Directors, HODs and faculty of VBIT came together with Dyuthi and planted around 79 saplings on the college premises.



Swathantra Bharathi Vajrotsava Dvisaptham

On the occasion of the 75th Independence Day, this one day event was conducted by Srishti - VBIT in collaboration with NSS VBIT. The event consisted of various competitions, namely, essay writing, painting, poetry, and elocution. The announcement of winners and the distribution of prizes marked the end of this event.



Avishkar 2k22

Exclusive for the first years, this two day long event was conducted under IEEE - VBIT SB on 10th and 11th June, 2022. This is a Technical Paper Presentation competition where the freshmen are encouraged to be innovative and come up with an idea from the domain of their choosing. The students, both individual and team, present their ideas to a jury and are judged accordingly.



ARTWORKS



Praneetha singh III CSE - A



Manish III CSE - C



Rithika III CSE - D

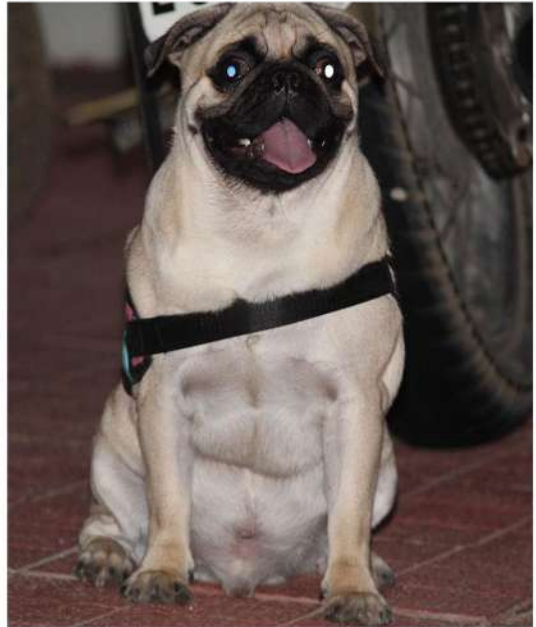


Utkarsh III CSE - C

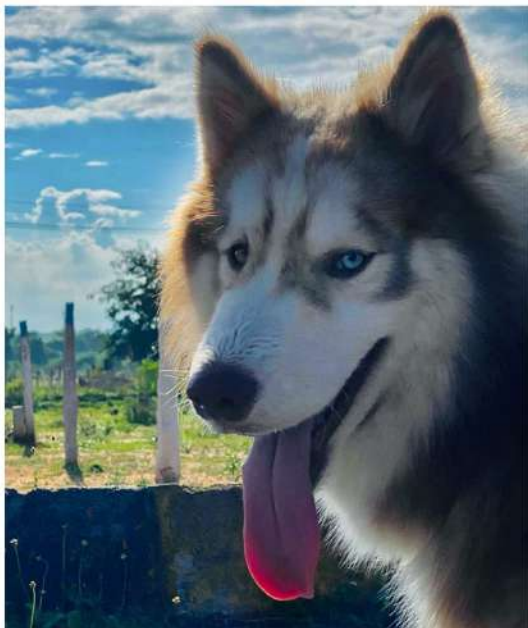
PHOTOGRAPHY CORNER



Pawan III CSE - A



Utkarsh III CSE - C



Ajith Reddy IV IT - B



Goutham IV CSE - D

A Nocturnal Being

Have you ever wondered why humans possess the ability to think? How and why do we question the things around us the way we do? Well, by the end of this article, you will have dove into my recurring thoughts about what I think we really are as a human. I believed all the thinking of humans has to be related to consciousness. According to a random article from the internet, scientifically, consciousness is a behavior that we humans possess and is defined by three components: communication, play and use of things/tools. Every concept has two ways that humans comprehend, one being the scientific approach and the other being more of a spiritual approach. Either way, we end up at a point where we start to trust on what makes us be at peace and content with our beliefs. This is what I thought when I had questions that I mentioned in the start.

Now, I believe the human ability to think is beyond what a scientific or spiritual approach can interpret it to be. For instance, now that you are reading this writing, your mind has already constructed the foundations and a whole story that I never referred to. It has connected multiple events, images, scenes that you have already witnessed. Isn't it amazing? I feel many of us fail to see the beauty our brain can do with the way it thinks. It takes us back to the incidents we witnessed and rides us into a future that has a mere possibility of existence. Well, I do agree it's not always the joyful imaginative rides. Sometimes it replays the trauma we've been through or incidents we try hard to forget and move on. But, at the end of the day, don't you think the phrase "it's all in your head" is justified? At times, we feel things that are difficult to put into words and explain to others. For example, Enouement, which means the bittersweetness of having arrived in the future, seeing how things turn out, but not being able to tell your past self. Is it because our brain transcends through time and travels between past and present of our lives? Or Would agree with everything that you feel is just overthinking? It's okay if you feel clueless and lost while hearing my thoughts but the fact you feel both or either of those shows you are in a constant process of questioning and searching for answers.

Lastly, I would say that it's fine to question things and overthink why the way incidents tend to happen in ways we don't expect. Trust me, I have been trying to find answers for questions that either reside in the past or dwell in future. Our ability to think is for a reason and the moment to start to question that reason, everything seems incomprehensible. Yet, here I am, a nocturnal being, writing this article, gazing at stars, with questions that my mind fails to put into words and in search for answers that are beyond this reality.

Revanth Thoutam
IT IV - 'B'

1150+ ON CAMPUS PLACEMENTS



INDUSTRY COLLABORATIONS



PLACEMENTS



18 years of academic excellence, NAAC Grade “A”,
5000+ graduate students across the globe,
15 courses offered, 3 successful cycles of NBA, 23 studentclubs,
Central Library with 50,701 Volumes and 546 Journals, 500+ Research Publications and
innovative projects, 7+ projects sponsored by space science organizations,
30+ Active MOUs with industries,
25+ Patents Published, 1000+ placements every year,
On-campus residential facilities,
Spacious Indoor and Outdoor Sports area.

StuTalk VBIT

