



**FLAVOURS OF FEBRUARY
2023**

ETHNIC DAY CELEBRATION

On 13th of February, all students and teachers of CBSE Wing celebrated Ethnic Day in full pomp and splendor, wearing their most colorful outfits. Vishwa Vidyapeeth, has been marked to celebrate different cultures and heritages. This special day enables the young generation to revive and reconnect with their traditional and cultural roots. Special assembly was held and the whole campus seemed to be charged with ethnic atmosphere with students and teachers in their dazzling, colorful, exquisite traditional apparels.







MAHA SHIVARATRI CELEBRATION



ॐ नमः शिवाय

At Vishwa Vidyapeeth we celebrated Maha Shivaratri with great enthusiasm and gusto. The Maha Shivaratri and the significance of this celebration are both noble and solemn. It marks a remembrance of overcoming darkness and ignorance in the world.

VVPians celebrated this auspicious day by presenting a special assembly on Maha Shivaratri. Students highlighted the powers and role of Lord Shiva in the natural cycle through a theatrical dance performance with 'Tandav' depicting the celebration of Maha Shivaratri. The celebration in reverence of Lord Shiva also included a morning prayer, which was followed by a speech sharing the significance of the holy day. The celebrations concluded by offering heartfelt prayers to Lord Shiva by all with the chanting of the sacred Mrityunjaya Mantra which made the milieu holy and consecrated. The occasion was graced by our Principal ma'am Mrs Shanthi Seetharaman and Mrs. Richa Kharbanda - HM ICSE.





॥हर हर महादेव॥



FIFA FOOTBALL FEVER



Every time the World Cup is held, India's football fans do crazy things to express their love for the sport, and for their favourite International team.

In this FIFA Football Fever our school Vishwa Vidyapeeth has taken no step back in emphasizing the moral development of the students from Grade 6 to 9 from CBSE, ICSE and IGCSE to partake in this sport (Football match) striving for the goal.

Not only to students, but also an enthralling opportunity has been created for the parent's team and the teacher's team by Vishwa Vidyapeeth.



WALKATHON

The Gen Z Congruence, Walkathon was an exciting event for all the participants. The students and teachers of all curriculum were a part of this amazing event at Magadha Campus on 24th and 25th February 2023. The participants had a grand welcome and enjoyed the DJ musical event in the cool breeze. The next morning, they had Walkathon for about 4kms for grade 8 to 10 & 2 kms for 6th & 7th from the campus. For teachers, brisk walk was organised by the event organisers .Through this event, the students were able to build better relationships with peers and learnt to be independent.



SPORTS DAY - TERM II

"WINNERS ARE NOT THOSE WHO NEVER FAIL, BUT THOSE WHO NEVER QUIT"

When it's game time, it's time to unleash your creative side and rally your team with some exciting and fun sports activities. Vishwa Vidyapeeth is always a step forward in conducting various sports activities such as:

- Tunnel race - Grade I to Grade IV
- Running race - all grades
- Relay - all grades
- Basketball - Grade V onwards
- Football - Grade V onwards
- Throwball - Grade V onwards
- Cricket match - Grade V onwards

A competitive sport 'Throwball match' for teachers was also sportively conducted. Both students and teachers displayed their enthusiasm and eagerness for such events.





VISIT TO FIRE STATION

The students of Grade 6, 7 and 8 visited a fire station situated in Yelahanka, New Town. It is a part of Experiential learning that we promote in Vishwa Vidyapeeth CBSE wing. The main purpose of this visit was to comprehend about the type of fire accidents that occur and the steps to be taken when fire breaks out in our surroundings. They also learnt that there are 5 types of fire which includes A, B, C, D and E class. A-class fires are types of fires in which the object burns completely into ashes like wood, paper. A-class fires can be extinguished with water. B- class fires are the fires caused by oils, petrol, diesel. To extinguish this fire, we can use AFFF foam. This foam acts as a blanket and cuts off CO₂ supply. C - class fires are gas fires caused by LPG, ammonia, etc. One can put off this fire with a fire extinguisher or water. D- class fires are caused by metals such as copper, iron, sodium, etc. Dry Chemical Powder (DCP) can be used to extinguish this fire. E-class fires are caused by electrical appliances. To extinguish this fire, water is not supposed to be used. One can use CO₂ extinguishers. They learnt about one more type of fire which exists in foreign countries but not in India. This is called K-class fires or Kitchen fires. This visit helped everyone to gain basic knowledge about fire. The students learnt the safety precautions to be followed during a fire. Overall, this was a very educational and informative visit.





FIRE SAFETY DRILL AT VVP CAMPUS



“Accidents bring tears, fire safety brings cheers.”

Fires can cause devastating effects to any type of premises. However, schools in particular are at significant risk.

Everyone at Vishwa Vidyapeeth, CBSE campus, took part successfully in a fire drill, in which a sudden fire safety alarm went on, all students were instructed to exit the premises quickly from various exit points.

This helped them to fully grasp the building’s escape routes and the instructions they must follow. In particular, fire drills helped all students to become accustomed to the process and recognize that they need to take fire safety seriously.

This can help to reduce confusion, panic, and any disorderly behaviour.



ORIENTATION FOR SECONDARY AND SENIOR SECONDARY SCHOOL

Jnanadhara Center for Excellence brought in the clear picture of learning methodology and the shift in teaching and learning approach for board examinations. The session also highlighted the importance of competency based questions, subject-integration and hands on learning. The session turned out to be thought shifting in terms of students approach towards learning.





Orientation programme was conducted on 11th February 2023 for the parents and students of prospective IX and X grades. Parents were briefed about the CBSE curriculum, syllabus and the assessment pattern. They were informed about the tentative dates of the assessment schedule, enrichment classes and expectations from the students on timely submission of their assignments and projects. Looking forward for parents co operation and support for a successful academic year.

COLLABORATION WITH REVA UNIVERSITY

The department of Biology of Reva University joined us at Vishwa Vidyapeeth Takshashila campus to educate our students of grade 9 on certain important topic outlines which potentially benefited them. The first day was headed by Dr Prabhakar Mishra about climate change. The students were enlightened about the basic details of climate change, 'weather', its biotic and abiotic factors.

The second session held by Professor Renuka Madhu grabbed the attention of the students towards Chemical Coordination in Plants, the movement of plants and the growth of plants. The students witnessed a live demonstration of 'Tissue Culture' where an Explant was regrown.

Vishwa Vidyapeeth always organizes many such events facilitating the multidimensional development of the students .



STRUCTURED ASSESSMENT FOR ANALYZING LEARNING (SAFAL)

Individual assessments for pupils can be formative or summative to identify their skills and progress in the form of results.

One such assessment is Structured Assessment for Analyzing Learning (SAFAL) conducted by the Central Board of Secondary Education.

The students of class V and VIII were a part of this test. This assessment focused on the core competencies of English, Math and Science subjects. SAFAL results provide diagnostic data and insights for development of the students.



LEARNING OF INFORMATION AND COMMUNICATION TECHNOLOGY SKILLS



Information and communication technologies (ICT) as well as other tools and aspects of this digital era, have transformed the ways we live, work and communicate. We can no longer imagine any teaching and learning paths without Information and communication technologies.

Not only reading, writing and counting, VVP gives importance to Computer literacy which is a must among other 21st century skills. The school ensures that all educators and students are digitally literate on integrating information and communication technologies into the curriculum. Enhancing individual learning and making the students technically strong is one of the key mottoes of Vishwa Vidyapeeth.

LAUNCH OF HERITAGE CLUB - PARAMPARE

Launching of Parampare -The Heritage Club
(16.02.2023)

The programme started at 10:15 a.m. The panel of guests from Reva University included two professors and the Director of Reva School of Architecture , Planning and Design. The programme started with the prayer by the students of CBSE and ICSE. An informative speech was delivered by the guest- the Director of Reva School of Architecture , Planning and Design. Some of the points highlighted were the importance of tradition, culture and heritage of India. The speech also included the UNESCO Heritage sites of Karnataka and the importance of preserving them for the next generation. Heritage Club badges were distributed to the students of CBSE and ICSE as a recognition of the importance of various heritage sites across Karnataka. Heritage Club badges were distributed by our beloved Principal ma'am, Smt. Shanthi Seetharaman to the students as a recognition of the importance of various heritage sites across Karnataka. The programme concluded with the Shanti mantra and a pledge in the young hearts to carry forward the initiative and make it a success.





SCIENCE FEST - VISHWA ANKUR

VISHWA ANKUR - DEDICATION TO THE UNIVERSE.

Nothing in life is to be feared, only to be understood. Now is the time to understand more, so that we may fear less.' – Marie Curie

The desire to innovate and create something new springs from a dream which gets its wings from the courage to venture beyond the known path. One such endeavour of VishwaVidyaPeeth is the Science Fest, Vishwa Ankur. Few of our amazing projects included - Invisible fire, Hydroponics, Personal Air Conditioner without greenhouse gases, Regenerative breaking system, Emergency electric Car charging, Advanced Farming Machine to name a few. The fest embodied the concept of recycling with banners, boards and projects from previously used material. The intention was to encourage the spirit of Reduce, Reuse and Recycle. Posters depicting the various themes contributed to the creation of a colourful ambience.



The Chief Guest, eminent scientist Smt. Anuradha T K, Retired Indian Scientist and Project director of ISRO, expressed her fascination with the innovative creations of the participants and mentioned the significant role of science in giving life to the world and Art for making it beautiful.

She encouraged the aspiring scientists to not confine their knowledge within the four walls of their classroom but to apply it in the real world. She not only congratulated the students on their remarkable work but also thanked the teachers and volunteers for contributing to the success of the event. The event was graced by our beloved Director ma'am, Mrs. Suseela Santhosh and our Principal ma'am, Mrs. Shanthi Seetharaman who are always our source of inspiration.





“Tell me and I forget; teach me and I remember; involve me and I learn” – Benjamin Franklin

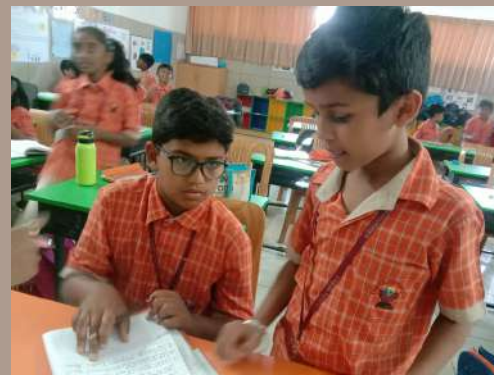
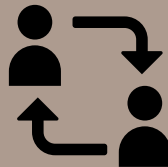
“In learning you will teach, and in teaching you will learn.”

A collaborative peer learning helps to develop self-directed learning skills, laying the foundation for lifelong self-education. It also develops critical thinking, along with problem-solving, interpersonal and communication skills. The idea behind the peer learning is to create effective student-centric and student-initiated learning spaces wherein learners, irrespective of their learning capacity could come together and participate in the learning process. Peer learning allows students to work through new concepts and material with other individuals engaged in the same work and provides them with opportunities to teach and be taught by one another, expanding their perspectives and fostering meaningful connections.

In order to inculcate these skills peer learning sessions are regularly conducted at Vishwa Vidyapeeth across the grades. The children developed confidence and are always prepared to take the session. All children participate in these sessions with full enthusiasm.



**PEER
LEARNING**



Vishwa Vidyapeeth CBSE organized a workshop for staff on the topic “Togetherness”, the workshop was conducted on 31st January, 1st February, and 4th February 2023.

Heartfelt gratitude to our beloved Principal, Smt. Shanthi Seetharaman for planning this workshop.

Purpose of this workshop is to help teachers improve their understanding about children, help them understand the importance of being a good teacher and to show them the benefits of being liked by their students.

Session began by asking about their school days and the teacher whom they still remember as their mentor, what qualities did they like in them?. What qualities do they have now as teachers? Will the current batch students remember them after a decade?

It's not just the subject knowledge that makes us connect with the students, emotional connection is also important. Signs and symptoms of bullying are to be taken seriously and talking to students if teachers are able to notice any behavioral changes.

Teachers shared their school days memories, how they have seen their mentors as their role models and inspired to become a teacher. The differences between being “friends” with students and being “friendly” with students were discussed. It was a great learning on how to draw a line and always be a mentor for students.

It was a good interactive session which helped them to be more emotionally connected with students.

Team building activity - To write one positive stroke for your colleague and give it to them.

The workshop was conducted by Ms.Namitha C, Student Counsellor.

TOGETHERNESS

The connectivity between students and teachers



TEACHERS WORKSHOP

