

DMCS TEACHERS' DAY CELEBRATIONS

5th September 2026



The foundational principles of designing luminary futures for our progeny are based on the relentless dedication and indefatigable commitment of our Teachers' fraternity. Under the leadership of our Honourable Chairman, Dr. Joseph V. G., the DMCS Teaching Program and Faculty Members have resolved to impart the highest standards of quality education to our students. In continuum, DMCS celebrated Teachers' Day to honour the Faculty members' deep-seated contributions towards building the sterling future of our students.

The DMCS Banaswadi Campus was suffused with a permeable sense of gratitude wherein The Teachers' Day celebration was graced by the presence of our honourable School Director - Ms. Vrinda Coutinho, Principal - Ms. Jayashree Mohan, and Vice-Principal - Mr. Bhuwan Chandra, Teaching & Non-Teaching Staff members and DMCS students. With deep respect to acknowledge the role of the DMCS Faculty Members, the gathering was given a heartwarming 'Welcome Address' and was propounded with the 'Significance of the Day'. A 'Floral Tribute' was given to Dr. S. Radhakrishnan, for his ineffable contribution to the educational development of our country. A 'Group Song' and an ecstatic 'Dance Performance' by DMCS Students, were presented to honour the teachers. The 'Handmade Book Mark Distribution' was the special highlight of the celebration, as a symbol of recognition for their contribution and commitment. A heartwarming 'Vote of Thanks' was delivered to the Faculty Members, with profound acknowledgement to the students for bringing together such endearing performances and making their contribution feel valued, rewarded and appreciated.

At the DMCS Vidyananyapura Campus, the program was thoughtfully organised to honour the invaluable contribution of our teachers in shaping young minds and guiding students towards a brighter future. The celebrations began with the arrival of the School Dignitaries that included School Director - Ms. Vrinda Coutinho, Principal - Ms. JN Shanthi Bhushan,

Vice-Principal - Ms. Kavitha Gothe, Teaching & Non-Teaching Staff members and DMCS students. It commenced with a heartwarming 'Welcome Speech' subsequently followed by a 'Floral Tribute' to Dr. S. Radhakrishnan, to commemorate his Birth Anniversary and honour his remarkable contribution in the field of education. An engaging 'Fun Quiz' was conducted, with a vivid PowerPoint Presentation, adding excitement and alacrity to the celebrations. The students of Grade IX presented a graceful Dance Performance, followed by a Special Address, highlighting the significance of Teachers' Day and acknowledging their dedication, resolve and commitment. As a token of love and appreciation, 'Handmade Bookmarks' were distributed to the teachers. A melodious Instrumental Performance, further invoked the spirit of gratitude, followed by a vibrant 'Dance Performance' by Grade X students, expressing gratitude and respect towards their teachers. A heartfelt 'Vote of Thanks' was given by DMCS Faculty members to the students for their sincere and thoughtful efforts, enthusiastic participation and wonderful performances that made the celebration even more memorable.

The most beautiful highlight of the illustrious day were the well-thought Gifts and Souvenirs which were bestowed on the DMCS Faculty Members of both campuses, by our benevolent and dynamic Chairman, Dr. Joseph V.G. It was indeed a beautiful reflection of the shared bond of respect and appreciation between the faculty members and the DMCS Management.

DMCS Teachers Day Celebrations 2026 thereby beautifully reinforced, the confidence of our DMCS Faculty Members to scale greater academic pursuits and professional milestones successfully.

Happy Teachers' Day 2026 !

DMCS EVENTS MANAGEMENT COMMITTEE

DMCS TEACHERS DAY CELEBRATIONS GLIMPSES



EDITORIAL

Rediscovering India's Pioneering Chemical Heritage



Ms. Anandhi N. G.
DMCS High School
Segment Incharge

"Without the knowledge of chemistry (rasavidya), success in life is not possible; therefore, the wise should study it, for it is the means to both worldly welfare and spiritual liberation."- RasaRatna Samuccaya.

This verse stayed with me from the moment I read it.

It reflects how deeply ancient India valued chemistry – not merely as a science of elements, but as a sacred force that connected wellbeing, health, and spirituality. Ancient India was a fertile ground of inquiry. From metallurgy and medicinal chemistry to food preservation and ecological balance, knowledge was developed with a blend of observation, experimentation, and spirituality. As a chemistry educator, I often saw my students caught between modern scientific aspirations and a lack of connection to their roots.

Indian chemical knowledge is vast and scattered across sources. This tension fuelled my passion to bridge the gap.

I chose to focus on the theme "Chemistry in Ancient Bharat" – a subject close to my heart and one that I believed would make the students proud of their cultural-scientific heritage. Far from being mere folklore, the chemical practices of early Indian scientists, metallurgists, and physicians were grounded in rigorous observation and experimentation. As modern researchers translate ancient Sanskrit texts and analyse archaeological artifacts, a profound journey of rediscovery is unfolding, revealing that India was a global pioneer in metallurgy, medicine, and material sciences. One of the most remarkable chapters in

ancient Indian chemistry is its advanced metallurgy. While the Western world struggled with the extraction of certain metals well into the modern era, Indian artisans had already mastered them.

Ancient Bharat (India) possessed a rich, sophisticated, and deeply practical tradition of chemical sciences, known classically as Rasayan Shastra. In ancient texts, chemistry was deeply intertwined with healthcare. Acharya Nagarjuna, often revered as the father of Indian chemistry, successfully converted base metals into gold-like alloys and pioneered the use of treated heavy metals to cure chronic illnesses. Modern nanotechnology confirms that the ancient bhasmas are actually biologically compatible nanoparticles capable of delivering medicine deep into bodily tissues.

A Legacy Reclaimed

The story of chemistry in ancient Bharat is not one of accidental discoveries, but of a systematic, empirical science that thrived for millennia. Rediscovering this heritage does not just evoke pride—it provides modern scientists with alternative frameworks for sustainable engineering, metallurgy, and medicine, bridging the wisdom of the past with the innovations of the future.

In this fusion of tradition and innovation, "I wish that our students may discover not only the science of the past, but also their future as thinkers, explorers, and mindful learners."

Role and Benefits of Artificial Intelligence in Education



Ms. Leena Gerald
Higher Secondary
Segment Incharge

Artificial Intelligence in education refers to the use of intelligent technologies to enhance teaching, learning, and administrative processes. AI systems are designed to simulate human intelligence, like analysing data, adapting to student needs, and even making decisions to improve learning outcomes. The role of artificial intelligence in education is rapidly evolving. It includes everything from AI-powered tutors that offer personalized guidance, to predictive analytics that help educators identify students who may need additional support.

Types of AI Used in Education

Machine Learning (ML): Adapts content based on student behaviour and performance.

Tools: Coursera, Carnegie Learning, Century Tech

Natural Language Processing (NLP): Enables AI to understand and respond to human language (text or voice).

Tools: ChatGPT, Socratic

Computer Vision: Recognizes handwriting, reads scanned documents, and supports remote proctoring.

Tools: Gradescope, ProctorU, Turnitin

Intelligent Tutoring Systems (ITS): Simulates one-on-one tutoring by analyzing student responses and guiding learning.

Tools: Squirrel AI, Carnegie Learning.

Speech Recognition AI: Allows voice-based interaction and feedback for learners, especially younger students.

Tools: Google's Read Along, Alexa Skills

The following facts support some of the intended purposes of artificial intelligence:

- ❖ **Automating high-volume work:** AI helps in performing frequent and high-volume computerized tasks without fatigue.
- ❖ **A perfect tool to add Intelligence:** AI helps in adding intelligence to existing products.
- ❖ **Natural language processing:** The advent of AI with the help of deep neural networks is quite helpful. The role of artificial intelligence in education is to recognize and produce natural human language. For example, interactions with Google Search and Google Photos are possible due to AI.
- ❖ **Enhanced Security:** AI is an excellent tool for improving cyber security, and its benefits have been established. Artificial intelligence can analyse network traffic trends to detect odd behaviour and possible breaches of security.

Welcome to the world of AI !!

DMCS BANASWADI MAJOR EVENTS

DMCS BASKETBALL LEAGUE 2026 - 29th August 2026

DMCS Basketball League 2026 – Finale was held amidst a roaring crowd filled with ardour, cheers and applause in the gracious presence of the DMCS Dignitaries, our School Director - Ms. Vrinda Coutinho, Principal - Ms. Jayashree Mohan, DMCS Faculty Members, Team Managers. Participants and students from Grades VI to XII. DMCS faculty member introduced the gathering with the entire Basketball League 2026 program, followed by a motivational speech by the DMCS Spotify Team. The Basketball Finale Championship matches were successfully conducted for both the boys' and girls' teams. The gathering was enthralled by the sporting excellence of the Winners and the Runners-up team. The gathering applauded and ardently cheered as the Winners were awarded with the Championship Trophies while the Runners-up teams were awarded with their respective Shields. The award ceremony was presided over by our respectable School Director - Ms. Vrinda Coutinho and Principal - Ms. Jayashree Mohan. Various categories of awards were presented to the students, befitting their sporting talent and finesse. Jackets were presented to the Best Shooters and Best Players of the tournament along with the award for the Best Cheering Team that was selected from Grades VI to VIII. A heartwarming 'Vote of Thanks' was delivered by DMCS faculty member, to celebrate the electrifying DMCS Basketball League Tournament 2026. The event was brought to a grand closure by the singing of the National Anthem.



Mighty Lions - Winners



Sparkling Diamonds - Winners



Golden Eagles - Runners Up



Victory Angels - Runners Up

DMCS Basketball League Final Results

Champions Trophy (Girls) - Sparkling Diamonds
 Runner up Shield (Girls) - Victory Angels
 Champions Trophy (Boys) - Mighty Lions
 Runner up Shield (Boys) - Golden Eagles
 Best Cheering Team - Grade VI to VIII segment

Solo Category Winners

Best Shooter Girls- Sanha S
 Best Shooter Boys- Advik Vishal
 Best Player Girls- Bhavya H
 Best Player Boys- Issac V

DMCS Sports Committee

NATIONAL WILDLIFE DAY - 4th September 2026



Upholding the initiative to promote wildlife conservation and preserving ecological balance to protect our environment, DMCS celebrated National Wildlife Day. The morning assembly was conducted with the presiding theme of the National Wildlife Day, under the assiduous supervision of the DMCS faculty members. The highlight of the celebrations was a

highly informative 'Skit' presented on the theme, which emphasised the role of 'Flora and Fauna' and their symbiotic equation in maintaining life on our planet Earth. It also highlighted the need to create ecological awareness and sensitivity for living and non-living species alike. The emphatic assembly concluded with the revered National Anthem.

Ms. Brindha - Faculty Member

DMCS VIDYARANYAPURA MAJOR EVENTS

DMCS PARENTS' SPORTS ENGAGEMENT DAY 2026 - 29th August 2026

Adhering to the path of combining cohesive participation of the Parents Community towards building a collaborative method of educational development for our students, DMCS conducted the Parents' Sports Engagement Day. The program began with a warm 'Welcome Speech' by DMCS faculty member, followed by the 'School Anthem'. The ceremonial 'Lighting of the Lamp', inaugurated the ceremony in the presence of DMCS Principal - Mr. JN Shanthi Bhushan and Vice-Principal – Ms. Kavitha Gothe, Parents and the most endearing Grandparents. DMCS students presented a graceful 'Invocation Dance', followed by a descriptive 'DMCS School Video', highlighting the journey of the DMCS academia and its vision of imparting educational excellence. The highlight of the event were the 'Sports Activities' that commenced with



inundating enthrallment and zest. The Sporting Events featured a variety of fun-filled and competitive events that included the Relay Race, Head-Shoulder-Cone Challenge, Walking with Hula-Hoop, Musical Cone and Basketball Dribbling. It was remarkable to witness the motivated participation of the Parents, who demonstrated endurance and great sportsman spirit. DMCS Principal, Mr. JN Shanthi Bhushan, presented the medals and certificates to the winning participants, as a heartfelt appreciation of their sporting mettle. The gathering was also presented with a delectable spread of refreshments. A 'Group Photograph' was taken to preserve the memories of this day.

DMCS Events Management Committee

GRATITUDE TO OUR GUIDING LIGHTS - 4th September 2026



As a 'Special Tribute' to their beloved teachers, DMCS students of Grade III presented a graceful and heartwarming dance performance titled, "Gratitude to Our Guiding Lights". Enriched with expressive movements, beautiful coordination and heartfelt emotions, the young performers invoked their deep appreciation and respect for the mentors who guide them at every step of their learning journey. It highlighted how teachers not only impart knowledge but also instill humane values, nurture talents and encourage students to pursue their dreams. The Dance Performance concluded with a meaningful message of gratitude, reminding everyone that behind every confident learner, stands a teacher who illuminated the path towards a brighter future.

Ms. Piyali Chatterjee - DMCS Faculty Member

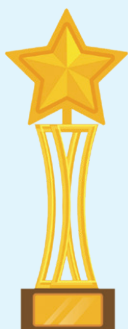
DMCS BANASWADI - REWARD AND RECOGNITION



Best Class - IV A (I to V)



Best Class - VIII B (VI - XII)



Class Prefects (I-V)



Class Prefects (VI-XII)



Best House - Topaz (I-V)



Best House - Emerald (VI-XII)



GEMS Star of the Month Awardees



Sports Winners-Balancing the ball Girls (VI-VIII),Foot Ball Boys(VI-VIII),
Badminton Girls(IX-XII),Volley Ball Boys(IX - XII)



CCA - Solo Dance
Boys & Girls (I & II)
Fireless Cooking
Boys & Girls (III to V)

DMCS VIDYARANYAPURA - REWARD AND RECOGNITION



Best Class – IV



Gems Star of the Month Awardees



Best House Junior and Senior
Emerald House



CCA Winners



Class Prefects



Sports Competition Winners

DMCS BANASWADI

THE MAGIC OF LEARNING

Ms Kokila Vani M - Faculty Member

TIPS ON MENTAL HEALTH

Celebrate Small Wins



Be kind to your mind, it is where your dreams begin. Every achievement, however small, deserves a moment of appreciation. Finishing homework, helping someone, trying something new, are all achievements worth acknowledging. Be proud of your effort

and instead of chasing perfection, notice your progress and give yourself credit. And always remain grounded and centred. You must remain humble, focused and filled with gratitude. Remember, growth happens through small steps, and every Small Win adds up to something bigger.

INSPIRATIONAL QUOTES



"No need to hurry. No need to sparkle. No need to be anybody but oneself."

– Virginia Woolf

TIPS ON PHYSICAL HEALTH

Move Every Hour

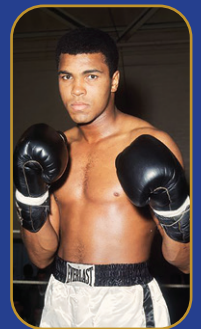


Your health deserves care, kindness and attention. It's okay to pause, breathe and begin again. If you have been sitting for a long time, make it a habit to get up, stretch gently, and refill your water bottle. Staying hydrated helps you stay energetic

and focused. Keep your back supported and your books or screen at a comfortable height. Look away from screens regularly and spend time outdoors. Prepare your muscles with healthy movements. Consistent, sufficient sleep routine helps the body recover and support learning.

"He who is not courageous enough to take risks will accomplish nothing in life."

– Muhammad Ali



"You don't play for the crowd. You play for the country."

– Mahendra Singh Dhoni

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DMCS VIDYARANYAPURA – WONDER DEN

BHEDAGHAT - WHERE MARBLE ROCKS MEET THE NARMADA



Bhedaghat is a beautiful tourist destination in Madhya Pradesh, situated on the banks of the Narmada River. It is famous for its magnificent Marble Rocks, which rise on both sides of the river and create a breathtaking view. A boat ride through the Marble Rocks is one of the main attractions of Bhedaghat. Sunlight falling on the white marble rocks makes them appear bright and colourful. The Dhuandhar Falls, where the Narmada River plunges down with great force, is another spectacular sight. It is not only a place of natural beauty but also an important

cultural and tourist attraction. Its peaceful surroundings and stunning landscapes attract visitors from different parts of India. Bhedaghat is also known for its beautiful marble handicrafts and sculptures made by local artisans. The river, waterfalls, and unique rock formations add to the charm of this wonderful destination. It truly showcases the beauty of nature and the majestic charm of the Narmada River.

Mokshitha A M - Grade VIII

THE STORY OF INDIAN HOCKEY



Indian hockey has a long and proud history. For many years, hockey was one of the most popular sports in India, bringing immense joy and pride to the nation. The game gained popularity during the British era, and Indian players soon began showcasing their remarkable talent and skills. India participated in Olympic Hockey for the first time at the 1928 Amsterdam Olympics, where the Indian team won the Gold Medal, marking the beginning of a glorious journey. India soon emerged as one of the strongest

hockey teams in the world. From 1928 to 1956, India won six consecutive Olympic gold medals, making this period the golden era of Indian hockey. Major Dhyan Chand was one of India's greatest hockey players. India went on to win Olympic Gold Medals in Hockey in 1964 and 1980. Today, Indian hockey is witnessing a remarkable revival. Young players are also showing greater interest and enthusiasm for the sport, ensuring a promising future for Indian hockey.

Indian hockey is more than just a sport; it is an important part of India's sporting history and heritage. It continues to inspire young people to work hard, believe in themselves and never give up on their dreams.

Muskaan M S - Grade VIII

GEMS STARS OF THE MONTH

DMCS BANASWADI & VIDYARANYAPURA

BIODIVERSITY AND ITS IMPORTANCE



Biodiversity is one of the most valuable gifts of nature. It refers to the variety of living organisms on Earth, including plants, animals, micro organisms and the ecosystems in which they inhabit. All organisms play an important role in maintaining the balance of nature. Plants produce oxygen, animals help with pollination or seed dispersal; micro organisms decompose organic matter and return nutrients to the soil, which is essential in maintaining the ecosystem. These processes help support life on Earth. However, biodiversity is increasingly being threatened by human activities such as deforestation, pollution, climate change and habitat destruction. As a result, many species are becoming endangered or even extinct, which disrupts the balance of nature. To protect biodiversity, we must take various measures such as conserving forests, reducing pollution, and using natural resources responsibly. In conclusion, biodiversity is vital for the survival of all living beings on Earth. Protecting it is essential for a healthy environment and ensuring a sustainable future.

Nupura Sathish - Grade XII

BEAUTIFUL NATURE

Nature is one of the most beautiful and precious gifts to mankind. It includes everything around us such as mountains, rivers, trees, flowers, animals, birds, air, and water. Nature provides us with all the resources necessary for survival and makes the Earth a wonderful place to live. The beauty of nature brings peace and happiness to our minds. Green forests, colorful flowers, flowing rivers, and the chirping of birds create a pleasant environment. Spending time in nature refreshes our body and mind and helps us reduce stress and tension.

Nature also plays an important role in maintaining the balance of life on Earth. Trees give us oxygen and absorb harmful carbon dioxide. Rivers and rain provide water for drinking and farming. Animals and plants are connected to each other in the cycle of life. Without nature, human life would not be possible. However, human activities such as pollution, deforestation, and excessive use of natural resources are harming nature. Cutting trees, throwing waste into rivers, and polluting the air are creating serious environmental problems like global warming and climate change. In conclusion, nature is the foundation of life and a source of beauty and peace. We must respect and care for it so that future generations can also enjoy its benefits and beauty.

Viharika Hariharan - Grade VIII



THE PROMISING FOOTBALLERS



For the past twenty years, football fans had it easy. If someone asked "Who is the best player in the world?" You only had two answers: Lionel Messi or Cristiano Ronaldo. Let's read about many more of such promising players to glitter on the football field! Jude Bellingham plays with maturity of a veteran and the energy of a teenager. He can defend, create goals, and score the 90th minute winner goal when his team needs it most. He has the style, the confidence, and the star power to be the face of the sport. Kylian Mbappé is a pure electric pace, when he hits top gear defenders look like they are running in a slow

motion. Having already won a World Cup and dominated European football, he is the most dangerous attacker on the planet. If you want pure entertainment and goals, he is the king. At just 19 years old, Endrick is carrying the hopes of an entire nation on his shoulders. Signed by Real Madrid, this young forward has explosive power, deadly shooting, and the natural flair that Brazilian legends are known for!

Vedanth Pradeep- Grade VI

GEMS STARS OF THE MONTH

DMCS BANASWADI & VIDYARANYAPURA

FROM POCKET MONEY TO SMART MONEY



As we all know, our parents may give us pocket money every month, every year, or sometimes even daily, while some children may not receive pocket money at all. Whenever we receive money, we may feel tempted to spend it immediately. However, learning to manage money wisely is an important life skill. 1) One simple way is to divide our money into three categories—Spend, Save and Give. This helps us balance our needs while developing the habit of saving and sharing. 2) Another useful tip is to follow the 24-hour rule. If we see something we really want, we should wait for 24 hours before buying it. If we still feel that we need it the next day, we can consider

purchasing it; otherwise, we can save that money. 3) We should also keep track of our money by maintaining a notebook or spreadsheet to record how much we receive, spend, and save. By following these simple habits, we can become responsible with our pocket money and learn to make smart financial choices.

Parikshith M J - Grade VI

THE VALUE OF TEAMWORK

Teamwork means working together with others to achieve a common goal. It is an important quality that helps us succeed in school, at work, in sports, and in our everyday lives. For example, in a classroom, students can work together on a project. One student may collect information, another may prepare pictures, and another may present the topic. By sharing responsibilities and working together, they can complete the project successfully. Teamwork also develops important qualities such as cooperation, patience, responsibility,



communication and leadership. It teaches us that success is not always achieved alone. Sometimes, helping and supporting others is the best way to achieve our goals. In conclusion, teamwork makes difficult tasks easier and helps people build strong relationships. As the saying goes, 'Together, we can achieve more'. Therefore, we should learn to work together, respect one another and support our team members.

Chandanapriya K - Grade VI

COLOURS ON MY PALETTE

SEPTEMBER 2026 EDITION: LEARN GROW SHINE-A LADDER / OPEN BOOK WITH GLOWING
LIGHT AND STARS / COLOURFUL PENCILS AND CRAYONS



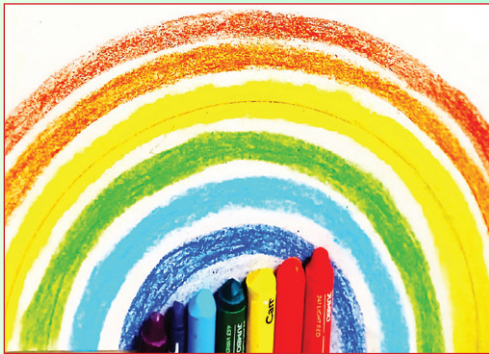
ANVITA AKKI - IV



B.S.PRATIKSHA - VIII



AYUSH S.P. - VI



GAURIKA SUNOJ - III



AADHIRAI VAISHNAVI - VII



MADHU - VII



NAVYA - III



TIRISHAANTH J. - VI



VISHAKA BARTHUR - IV



NIHA S. - VI