

**Newsletter for the Month of FEBRUARY'23**

	<p><b>DATE: FEB 01 FOUNDATION PROGRAM ORIENTATION DAY:THURSDAY</b>  <b>AIM:</b> To provide a robust foundation for aspiring engineers. This program is designed to lay a strong ground work for the future endeavors in the field of science and engineering. To explore a comprehensive curriculum, meeting experienced faculty and discover resources for success.  <b>Organiser: Middle Compartment</b></p>
	<p><b>DATE: FEB 01 TRANSITION ORIENTATION PROGRAMME (G VIII) DAY: THURSDAY</b>  <b>AIM:</b> A program for parents bridges home and classroom. Informative sessions elucidate curriculum, school policies, and collaboration strategies. It cultivates a supportive parent-teacher partnership, ensuring holistic student growth and fostering a cohesive educational community.  <b>Organiser: Secondary Compartment</b></p>
	<p><b>DATE:FEB 03 FACULTY DEVELOPMENT PROGRAM DAY: SATURDAY</b>  <b>AIM:</b> To elevate faculty expertise with our dynamic Faculty Development Program. Tailored for professional growth, it integrates cutting-edge teaching methodologies, technology integration, and research advancements.  <b>Organiser: CLD cell</b></p>
	<p><b>DATE:FEB 03 FIELD TRIP – STEM ERODE DAY: SATURDAY</b>  <b>AIM:</b> To dive into a world of discovery as we explore fascinating sites, engage in interactive learning, and create lasting memories. This educational adventure promises a day filled with excitement and knowledge.  <b>Organiser: Middle Compartment, Science Department</b></p>
	<p><b>DATE:FEB 03 SELF DEFENCE WORKSHOP DAY: SATURDAY</b>  <b>AIM:</b> To empower yourself with our Self-Defense Workshop, a comprehensive program blending martial arts and practical techniques. Learn essential skills to enhance personal safety and confidence. Expert instructors guide participants through hands-on exercises, fostering a proactive mindset.  <b>Organiser: WDC cell</b></p>
	<p><b>DATE:FEB 06 INNOVATION DAY PROJECT DEMO DAY: TUESDAY</b>  <b>AIM:</b>To unveil the future at our Innovation Day Project Demo. Engage with cutting-edge ideas and visionary projects that redefine the realms of possibility. From groundbreaking technologies to inventive solutions, witness the creativity of our teams as they showcase innovations poised to shape tomorrow.  <b>Organiser:Mrs. Padmavathy</b></p>
	<p><b>DATE: FEB 09-11 INNOVATION DAY DAY: FRIDAY - SUNDAY</b>  <b>AIM:</b>To embrace the future at our Innovation Day! Join us for a dynamic celebration of creativity and cutting-edge ideas. Experience groundbreaking projects, visionary technologies, and a culture of innovation. Ignite your curiosity, as we showcase the brilliance that propels us toward a brighter, more inventive tomorrow.  <b>Organiser:Institution Innovation Council – NEC</b></p>
	<p><b>DATE: FEB 12 TRADITIONAL PERIOD DAY:MONDAY</b>  <b>AIM:</b> Traditional education, also known as back-to-basics, conventional education or customary education, refers to long-established customs that society has traditionally used in schools, which focuses on individual students' needs, academics, mental health, and social- emotional learning.  <b>Organiser:English Department</b></p>



**DATE:** FEB 12                      **OUTDOOR TEACHING**                      **DAY:** MONDAY  
**AIM:** An immersive educational approach beyond classroom walls. Nature becomes the classroom, fostering experiential learning, connecting students with the environment, and nurturing a deeper understanding of the world.  
**Organiser:** Science, EVS and Social Department



**DATE:** FEB 15-17                      **STUDY TOUR**                      **DAY:** THURSDAY  
**AIM:** To explore the enriching environment where young minds flourish through hands-on learning. Witness the innovative in action, fostering independence and creativity. Join us for an inspiring experience as we delve into the world of early childhood.  
**15-02-2024**                      **(M I – M III) – LEVEL I**                      **Time: 9.00 am to 4.00 pm (1 day)**  
**16-02-2024**                      **(I – II) – LEVEL II**                      **Time: 6.00 am to 8.00 pm (1 day)**  
**15 to 17**                      **(III – VIII) – LEVEL III**                      **Time: 3 days**  
**Organiser:** NCS



**DATE:** FEB 22                      **PERFORMANCE DAY- Montessori & Middle**                      **DAY:** THURSDAY  
**AIM:** A spectacular showcase to unleash talent, creativity, and passion as students shine in diverse extracurricular activities. From captivating performances to impressive displays, join us for a celebration of skill and dedication.  
**Organiser:** ECA Department



**DATE:** FEB 23                      **PERFORMANCE DAY- Primary**                      **DAY:** FRIDAY  
**AIM:** To witness the talent and dedication of our students as they take the stage. From music and dance; this event promises a spectacular celebration of creativity and passion.  
**Organiser:** ECA Department



**DATE:** FEB 28                      **SCIENCE EXPO**                      **DAY:** WEDNESDAY  
**AIM:** To dive into the wonders of discovery at our School Science Expo! Unleash curiosity as students showcase innovative projects, interactive experiments, and scientific breakthroughs. Join us for captivating exploration of brilliance, fostering a love for science.  
**Organiser:** Science Department



**DATE:** FEB 29                      **RTM**                      **DAY:** THURSDAY  
**AIM:** Elevate collaboration at our School Round Table Meeting. Educators, administrators, and parents converge to discuss student development, curriculum enhancements, and community engagement. A collective effort to sculpt an enriched learning environment for our students, fostering growth and excellence.  
**Organiser:** NCS

**Class Day**

**Holidays in the Month**

Date	Grade
6.2.2024	I-A
8.2.2024	I-B
13.2.2024	II - A,B
20.2.2024	III – A,B
22.2.2024	IV – A,B
27.2.2024	V, VI
29.2.2024	VII, VIII

February 10	II Saturday
February 24	IV Saturday

**CO-ORDINATOR**

**PRINCIPAL**