

NEWSLETTER

JUNE 2026

VISION OF THE DEPARTMENT

To nurture and develop a new generation of Electrical and Electronics Engineering professionals committed to innovation, society and contributing towards a better and sustainable world.

MISSION OF THE DEPARTMENT

M1: To establish state-of-the-art laboratories and well-equipped learning environment that foster experiential learning, innovation, and academic excellence.

M2: Implement value-based teaching and learning methods with emphasis on sustaining the environment.

M3: To instil in student's entrepreneurial skills and a strong commitment to quality education for long-term societal well-being.

EDITORIAL TEAM



ANTONY LANTY
S5,EEE



**ABHINAND
ANILKUMAR**
S5,EEE



BIMITHA AM
S3, EEE



**A DHANUSH
MURALI**
S3,EEE



CAREER GUIDANCE AND PLACEMENT TRAINING

The Electrical and Electronics Engineering Department of Holy Grace Group of Institutions organized a Career Guidance and Placement Training Program on January 19, 2026, in collaboration with CMAS Technologies. The initiative was designed to prepare students for the competitive professional landscape by equipping them with essential skills and industry insights.



STUDENT ACHIEVEMENT

The Electrical and Electronics Engineering Department of Holy Grace Polytechnic College proudly celebrates the achievement of Mr. Hridhin Sivan, who has been selected to participate in the National Integration Camp at Chandigarh in 2026. This prestigious opportunity reflects his dedication, leadership qualities, and commitment to holistic development beyond academics.

READING DAY CELEBRATION

Holy Grace Group of Institutions proudly observed Reading Day on June 19, 2026, commemorating the legacy of P.N. Panicker, the father of the library movement in Kerala. The celebration was a vibrant tribute to the timeless value of books and the transformative power of reading in shaping minds and societies.

STUDENT ACHIEVEMENT

The Electrical and Electronics Engineering Department of Holy Grace Group of Institutions proudly celebrates the remarkable achievement of Mr. Samuel Joy, a first-year student, who secured the Second Position in the prestigious event Solder Slam during Techletics 4.0, organized by Christ College of Engineering, Irinjalakuda.

This accomplishment stands as a testament to his dedication, technical skill, and innovative spirit. Competing against peers from across institutions, Samuel demonstrated exceptional proficiency in electronics and soldering techniques, reflecting the strong foundation nurtured within the department.

The event provided a platform for students to showcase their practical knowledge and creativity in handling real-time engineering challenges. Samuel's success not only highlights his individual talent but also underscores the department's commitment to fostering excellence and encouraging students to actively participate in technical competitions.





MARATHON'26

On March 22, 2026, Holy Grace Group of Institutions organized a spirited Marathon, an event that brought together students, faculty, and staff in a celebration of fitness, endurance, and community spirit. The marathon was not merely a test of physical stamina but a symbol of determination, unity, and the pursuit of a healthy lifestyle.

The event commenced with an energetic warm-up session, followed by the flag-off that set participants on their journey through a well-planned route. The atmosphere was charged with enthusiasm as runners showcased their perseverance and sportsmanship. Cheers from fellow students and faculty added to the excitement, motivating participants to push beyond their limits.

SESSION ON EV-VR PRESENTATION

The Department of Electrical and Electronics Engineering at Holy Grace Polytechnic College hosted an inspiring session on EV-VR Presentation and Career Guidance on August 8, 2025. The program was led by Ms. Aswini Sreekumar, Project Manager at Techmaghi, whose expertise and engaging delivery left a lasting impression on the student community.



MERIT DAY

The MBA Seminar Hall of Holy Grace Group of Institutions was filled with pride and joy on March 26, 2026, as the institution celebrated its Merit Day, a grand occasion dedicated to honoring academic excellence. The event was inaugurated by Mr. Sany Edattukaran, Chairman, whose presence added prestige and inspiration to the ceremony.

The program commenced with a formal welcome, followed by the inaugural address in which Mr. Edattukaran emphasized the importance of perseverance, discipline, and innovation in achieving success. His words encouraged students to pursue excellence not only in academics but also in character and leadership.

The highlight of the day was the distribution of prizes among all class toppers, recognizing their dedication and hard work. Each award symbolized the culmination of consistent effort and the pursuit of knowledge, inspiring fellow students to strive for similar achievements.



SPARK X SUMMER CAMP

The Electrical and Electronics Engineering Department of Holy Grace Polytechnic College successfully organized the SPARK X Summer Camp on May 19, 2026, from 9:00 AM to 4:00 PM. The camp was inaugurated by Mr. M.G. Sasikumar, Principal of Holy Grace Polytechnic College, whose presence and inspiring words set the tone for a day of learning, creativity, and exploration.

The summer camp was designed to provide students with hands-on exposure to emerging technologies and practical applications in the field of electrical and electronics engineering. Through interactive sessions, workshops, and demonstrations, participants gained valuable insights into innovative practices and skill development.

The program emphasized experiential learning, encouraging students to think critically, collaborate effectively, and apply theoretical knowledge to real-world scenarios. Activities ranged from technical experiments to creative projects, fostering both academic growth and personal development.

INTERNATIONAL YOGA DAY CELEBRATION

On June 21, 2026, Holy Grace Group of Institutions proudly celebrated International Yoga Day, an occasion dedicated to promoting health, harmony, and mindfulness. The event brought together students and faculty in a collective effort to embrace the ancient practice of yoga, which continues to be a guiding force for physical well-being and mental clarity.

The program commenced with an introduction to the significance of Yoga Day, highlighting its global recognition and the timeless wisdom it offers in balancing body, mind, and spirit.

