DEPARTMENT OF ELECTRICAL ENGINEERING

VISION

Electrical Department strive to educate students to become industry ready engineers having professional attitude and groomed personality.

MISSION

M1: To provide well defined system to ensure quality Education by strengthening teaching learning processes through innovative practices.

M2: To provide a platform where students are exposed to the Industry, up bridged with the industry standards and requirements.

M3: To train students by teaching them leadership and teamwork skills.

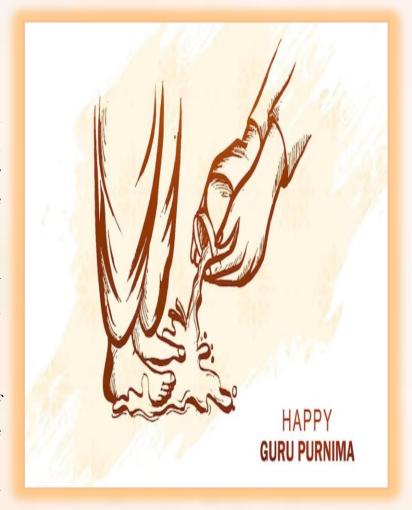
M4: To groom students enriching their personality and social values.

DEPARTMENT OF ELECTRICAL ENGINEERING

GURU PURNIMA

Guru Purnima is a tradition dedicated to all the spiritual and academic Gurus, who are evolved or enlightened humans, ready to share their wisdom, based on Karma Yoga. It is celebrated as a festival in India. This festival is traditionally observed to honour one's chosen spiritual teachers or leaders.

A Guru is more than just a teacher. They are a guiding light, a source of wisdom and knowledge, and a source of inspiration on our life's journey. Gurus can be formal spiritual teachers, or they can be informal mentors who have shaped our lives in profound ways



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TEMPLE CLEANING



Cleaning the temple, as described in the Purana, involves not only the physical act of sweeping and smearing Vishnu's temple but also carries important religious significance. This act is believed to purify the surroundings and the individual performing the cleaning, allowing them to be free from blemishes. Thus, cleaning the temple serves both as a devotional practice and a means of spiritual purification.

Cleaning the temple means cleaning our hearts. Hare Krsna-this is a very instructive purport by Srila Prabhupada for those devotees who are serious about really getting rid of all the dirt of material desire in the heart.

DEPARTMENT OF ELECTRICAL ENGINEERING

ENGINEERS DAY



Engineer's Day is celebrated in India on September 15th to honor the contributions of engineers to society. It is also celebrated in Sri Lanka and Tanzania on the same day.

Engineers play a vital role in our society. They design and build the infrastructure we rely on, from roads and bridges to buildings and machines. They also develop new technologies that improve our lives, such as medical devices, energy-efficient appliances, and communication systems.

Engineers' Day is a day to Celebrate the Ingenuity and Innovation of Engineers. It is a day to thank them for their contributions to society and to inspire the next generation of engineers.

Engineers play a vital role in our society. They design and build the infrastructure that we rely on, from roads and bridges to buildings and machines. They also develop new technologies that improve our lives, such as medical devices, energy-efficient appliances, and communication systems.

Engineers are essential to the development of our world. They help us to solve problems, improve our lives, and create a better future.