

BGIET

NEWSLETTER



VISION

To be a leading the modern technology that provides an innovative education to create leaders and developers, and bring about new knowledge for society and industry.

MISSION

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| <ul style="list-style-type: none"> <i>To provide an education that transforms students through creative work and by providing an understanding of the needs of society and industry.</i> | <ul style="list-style-type: none"> <i>To explore the India and the World through greatness in scientific and technical education and research.</i> |
| <ul style="list-style-type: none"> <i>To serve as a valuable resource for industry and society and remain a source of pride for all Indians.</i> | <ul style="list-style-type: none"> <i>To make globally qualified graduates having imaginative skills and moral values keeping quickness with ever-changing technological advancements in the Information Technology.</i> |

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Cyber security refers to the practice of protecting electronic systems, networks, and data from unauthorized access, theft, damage, or other malicious attacks. As technology continues to evolve, cyber threats have become increasingly sophisticated, and cyber security has become a critical concern for individuals, businesses, and governments alike.

In conclusion, cyber security is a critical concern in today's digital age. It involves protecting electronic systems, networks, and data from unauthorized access, theft, damage, or other malicious attacks. Cyber security experts use various techniques and strategies to safeguard electronic systems and data, and they must constantly monitor and adapt their strategies to protect against evolving threats. By implementing strong cyber security policies and practices, individuals, businesses, and governments can help ensure the safety and security of electronic systems and data.

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Seminar on Technovation



Technovation is a global technology education nonprofit that applies a grassroots approach to empowering underserved communities, especially girls and women, to address local problems through cutting-edge technologies like mobile and AI.

The students of IT department has participated actively to gain the technical knowledge about web technology and various AI tools.



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LAB SESSIONS



Bhai Gurdas Institute of Engineering and Technology (BGIET) is a well-known technical institution located in Sangrur, Punjab, India. The institute offers a variety of engineering programs, including Computer Science and Engineering, Information Technology, Electronics and Communication Engineering, Mechanical Engineering, Civil Engineering, and Electrical Engineering.

The lab sessions at BGIET are an integral part of the engineering programs, as they provide students with hands-on experience and practical knowledge. The institute has well-modern equipped laboratories for each engineering discipline, where students can conduct experiments, develop prototypes, and test their ideas.



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LOHRI CELEBRATION

Lohri is a popular winter festival celebrated in North India, especially in Punjab. It marks the end of the winter solstice and is usually celebrated on the 13th of January every year. The festival is associated with the harvest of rabi crops, particularly wheat and sugarcane.

Bhai Gurdas Institute of Engineering and Technology (BGIET) IT Department also celebrates Lohri every year with great enthusiasm and zeal. The campus is decorated with lights and colorful decorations, and students and faculty members gather around the bonfire to celebrate the festival.



HAPPY LOHRI

Let this festival light your life and heart

