GURU NANAK INSTITUTIONS
· Engineering · BDS · MDS · Pharmacy · MBA · PGDM
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GURU NANAK INSTITUTE OF TECHNOLOGY

RESEARCH PROMOTION POLICY

The Guru Nanak Institute of Technology (GNIT) is committed to fostering a robust research ecosystem by providing exceptional facilities and resources to students and faculty members. To this end, GNIT has established multiple Centre of Excellence, such as IoT, Robotics, and Adobe, dedicated to advancing research activities. The institution is supported by an exclusive R&D department led by a senior professor as Dean and aided by several Deputy Deans.

Faculty and students are encouraged to publish their research in reputed peer-reviewed journals and present at esteemed conferences, with financial assistance available for such endeavors. Faculty career advancements, including promotions, are intrinsically linked to research contributions. The institution continually upgrades its research facilities and implements a well-defined Research Promotion Policy, which is accessible on the institutional website. A dedicated budget is allocated annually to promote research initiatives.

1. Prologue

GNIT is devoted to the pursuit of excellence in research and aspires to achieve international recognition through collaborative research programs across disciplines, including Science, Engineering, Technology, and Management Sciences. The institution emphasizes interdisciplinary, multidisciplinary, and trans disciplinary research while maintaining high ethical standards and adherence to research norms.

2. Objectives

The objectives of the Research Promotion Policy are to:
a. Establish a conducive environment and infrastructure for high-quality research.
b. Facilitate interdisciplinary, multidisciplinary, and trans disciplinary research.
c. Encourage the publication of research in high-impact journals, patent filing, and technology transfer to industries.
d. Continuously monitor research outputs to ensure quality through appropriate committees.
e. Cultivate skilled human resources for advanced scientific research.
f. Recognize outstanding research contributions through Research Awards.
g. Position GNIT among the leading research institutions globally.
h. Promote the globalization of research to enhance international visibility.

3. Research Promotion Support Schemes

GNIT supports and incentives research through the following schemes:

a. Research Awards:

Recognition is given to faculty and research students for publishing in high-impact journals, contributing to the institution's h-index through citations, obtaining funded projects, and filing patents.

b. Incentive Schemes:

Research scholars are incentives for publishing their work in reputed journals, encouraging quality contributions to the academic community.

c. Financial Assistance:

Partial financial support is provided to faculty members publishing in Open Access journals to ensure wider dissemination of their research.

d. Research Output Recognition:

Faculty and research students are rewarded through awards for impact contributions, including publications, funded projects, and patents.

Principal
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