

GNIT

Hon'ble NBA Expert Members



Welcome To

Department of Food Technology



GNIT

Program Educational Objectives

Program Educational Objectives (PEOs)

1. To develop the ability to apply knowledge of Mathematics, Science, Computing and basic engineering by inculcating the ability to design, analyze and interpret data.
2. To develop ability to use modern techniques, skills and engineering tools necessary in Food Technology in global and social context.
3. To create the knowledge of professional and ethical responsibilities.
4. To make the ability to communicate effectively to function in multi-disciplinary team.
5. To develop a knowledge of contemporary issues and ability to engage in life-long learning.



Additional Attributes used for attainment of PEOs

- Regular Industry visit - once in a semester
- Vocational Training - during summer and winter recess
- Seminar/conference/workshop - at least once in a year
- Poster presentation - once in a semester
- Debate/Quiz/Assignment -at least once in a semester
- Paper Contest- at least once in a year
- Design Contest- at least once in a year
- Participation in external seminar/conf - at least once in a year
- Participation in external Tech fest/Tech quiz- at least once in a year
- Organization of Seminar/Conf/Workshop- at least once in a year
- etc.



Program Outcomes (POs)

- a) Graduates will be able to demonstrate knowledge of mathematics, physics, chemistry and electrical and electronics engineering.
- b) Graduates will be able to conduct experiments, analyze and interpret data.
- c) Graduates will be able to design system components
- d) Graduates will be able to visualize and work on laboratory and multidisciplinary tasks.
- e) Graduates will be able to use modern engineering tools, software and equipments to analyze problems.
- f) Graduates will be able to demonstrate an understanding of their professional and ethical responsibilities.
- g) Graduates will be able to communicate effectively in both verbal and written forms.
- h) Graduates will be broadly educated and will have an understanding of the impact of engineering on society and demonstrate awareness of contemporary issues.
- i) Graduates will develop confidence for self education and ability for life-long learning
- j) Graduates may participate and succeed in competitive examinations.
- k) Graduates will be prepared for successful careers in industry and multi national companies.



Thank You

