

G. Narayanamma Institute of Technology and Science (for Women) Shaikpet, Hyderabad

Name of the cell: FDP

Academic Year: 2023-2024

Name of the Program: "Teaching & Learning Strategies for Engineering Education"

Dates: 20th to 24th November 2023

Report of 5-day Faculty Development Program on "Teaching & Learning Strategies for Engineering Education" (with Photos)

FDP cell GNITS in association with IQAC, GNITS organized 5-day FDP on "Teaching & Learning Strategies for Engineering Education" for the newly joined faculty from 20-11-2023 to 24-11-2023. In this FDP, eminent speakers from esteemed institutes delivered sessions on skills required to become great teacher, research paper writing, stress management.

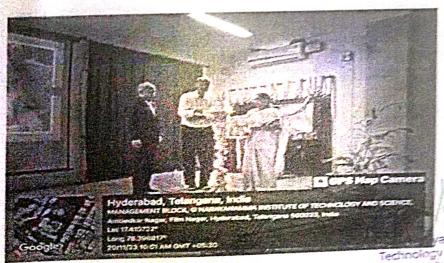
On the day 1 & 2 (20-11-2023 & 21-11-2023) of FDP, Prof.M.L.Sai Kumar delivered a session on effective teaching, presentation skills and gaining expertise in a subject. Professor said motivating and involving students in learning through various activities can make faculty, a great teacher.

On day 3 (22-11-2023), morning session by Dr.Naga Seema, Assoc. Professor, UoH, Karuna Sree and team said practicing pranayama and meditation for relieving stress and leading a happy life. Session included various activities to relieve stress. Afternoon session by Dr.S.Viswanadha Raju, Professor, JNTUH Jagtial provided inputs on writing research paper leading to publication.

On day 4 (23-11-2023), micro teaching session in which newly joined faculty lectured on their interested topic for 10-15 minutes. Prof.Gopinath and Mrs.Jahnavi reviewed the session and gave suggestions to make their lecture more effective. Afternoon, Dr.B.L.Rajashekar, ProVC, UoH delivered session on NEP 2020 features like accessibility, flexibility, heterogeneity and mobility of NEP, and it can improve our education system.

On last day of FDP (24-11-2023), a session by Dr.N.V.Srinivasulu, Professor, CBIT on the stress management using various methods like following time management, getting enough sleep, healthy eating habits and exercise.

42 newly joined faculty in GNITS participated in FDP with great enthusiasm and gained knowledge on teaching skills, research paper writing and stress management followed by validictory. The overall feedback of the 5-day FDP on "Teaching & Learning Strategies in Engineering Education" is good.



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