





G. Narayanamma Institute of Technology & Science (For Women)

in association with

IKS Research Center- Samskrita Bharati, Telangana CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PRESENTED TO

Bhageshwari Ratkal (ASST-PROF. GNITS)

for active participation in the Faculty Development Programme on Indian Knowledge System in the Context of NEP-2020 Organized by the Department of Humanities & Mathematics from 18th to 23rd December 2023.

Anles

Dr.A.V.Narasimha Rao Co-Convenor Mrs.V.Jahnavi Convenor Madhavilata
Dr.M. Madhavilata
HOD,H&M

Dr.K. Ramesh Reddy Principal

About GNITS:

G. Narayanamma Institute of Technology & Science, a leading Engineering college in Hyderabad for Women, was founded by Late Sri. G. Pulla Reddy garu in 1997, with an objective of providing excellent learning facilities for Women to pursue education in Engineering. The aim is to promote Technical Education among Women to enhance and build up a new generation of thinkers, innovators and planners in the realms of Science and Technology. GNITS has received UGC autonomous status for 10 years from the year 2018 and is affiliated to Jawaharlal Nehru Technological University (JNTUH), Hyderabad. It is approved by AICTE, accredited by NAAC & NBA and is an ISO 9001:2015 certified institution.

About the Department:

The Department of Humanities and Mathematics established in the year 1997, is an ancillary department offering courses across the years for both B. Tech. and M.Tech. programmes in the disciplines of English, Mathematics and Management Studies. The department is well established with 5 English Language and Communication Skills Labs, 2 Multimedia Language Labs, SPDC - Skill and Personality Development Centre for SC/ST students funded by AICTE, and Student Counseling Centre. The department takes care of Administrative and Academic responsibilities of the First Year B.Tech. students to ensure smooth transition from their Intermediate phase to the current Professional course through counseling and guidance provided by the faculty members. As Members of BOS, Conveners of various student-led clubs, Coordinators of various events and activities and Members of different committees, the department plays a pivotal role in the progressive development of the college.

About IKS Research Center-Samskrita Bharati:

Samskrita Bharati is a non-profit organization working to take the knowledge of Sanskrit to all sections of society. It aims to make Samskrita as the spoken language of the masses through a well designed free 10-day spoken Sanskrit course. It also works for inculcating a patriotic attitude coupled with the expertise in Sanskrit-based Shastras and Social Sciences. IKS Research Center Samskrita Bharati, Telangana is an approved Research Center of MoE, Government of India, working with the continuous knowledge traditions of Bharat, to provide unique Indian perspective and use the Indian knowledge system (IKS) for societal application in order to solve the current and emerging problems of India and the world. It intends to conduct various academic programs and events with the help of IKS for the benefit of youth, students, professionals and the general public.

About the FDP:

This FDP is organized to keep in line with NEP 2020's objective to reconfigure the education system of India on the framework of the Indian knowledge System (IKS). It is aimed at building a comprehensive perspective on the need, relevance and essence of IKS.

The Indian way of thought and knowledge systems have much to offer for making a more sustainable, harmonious and peaceful world. To teach this Indian way to future generations, the teachers must be familiarised and such foundational programs will go a long way in making this possible. In the context of the nation's current initiatives to implement the NEP 2020, the organizers of the FDP hope to contribute to enriching the participating Teachers' awareness of the IKS with pertinent reflections for the NEP 2020.

Resource Persons:

- · Bodhamayananda Maharaj, Ramakrishna Math
- · Dr. Korada Subrahmanyam, Retd. Professor, HCU
- Dr. A.V.Narasimha Rao, PI, IKS Research Center
- Dr. CSR Prabhu, Director, R&D, KMIT
- Dr. G. Suresh Babu, Professor, CBIT
- · Dr. B. SaiKiran, Educational Psychologist
- Dr. JSRA Prasad, Professor, HCU
 Dr. T. Mrunalini, Professor, OU
- · Dr. Geetha Priyasakhan, Retd. Professor, EFLU
- Dr. I. Lokanandha Reddy, Professor, HCU

How to apply:

The programme is open to all Faculty of Engineering Colleges and degree colleges across India.

Registration fee: Rs. 1000

Participants need to pay the Registration fee through GPay to 9912351439 (Name: Smitha Mahindrakar) and are required to fill the online registration form by clicking on the following link https://forms.gle/12cB5HS1WTsmb3wu5

Candidates will be issued certificates of participation on successful completion of the programme.

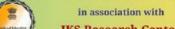
Venue: Main Seminar hall, Admin block Last date for Registration: 15-12-2023 For any queries, please contact: Dr. Vijayalakshmi V., 9849179850, Mrs. Smitha Mahindrakar, 9912351439.



Faculty Development Programme

Indian Knowledge System in the Context of NEP-2020

from 18th to 23rd December 2023



IKS Research Center-Samskrita Bharati, Telangana

organized by

Department of Humanities & Mathematics.

Chief Patrons

Shri G. Raghava Reddy, Chairman Smt. G. Srividya Reddy, Vice Chairperson

> Patron Dr. K. Ramesh Reddy, Principal

> Chief Organizer
> Dr. M. Madhavilata, HOD, H&M

Convenor Mrs. V. Jahnavi, Asst. Prof., H&M

Co-Convenors

Dr. Vijayalakshmi V., Asst. Prof., H&M Dr. A.V.Narasimha Rao, Pl, IKS Research Center - Samskrita Bharati, Telangana.

Advisory Members
Dr. Aparna Palle, Dean, GNITS

Dr. M. Nagasree, Senior faculty of Mathematics, GNITS
Mrs. Katha Roopa, NFS faculty, Central Sanskrit University

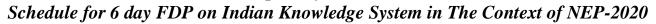






G. NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE (For Women) AUTONOMOUS

Shaikpet, Hyderabad-104







Date	10 A.M – 11.30 A.M		11.45A.M – 12.45 P.M		2.00 P.M – 3.30P.M
18-12-2023 (MON)	INAUGURAL SESSION SESSION – I by Swami Bodhamayanandha Maharaj Ramakrishna Math	T E A B R E A K	SESSION – II by Swami Bodhamayanandha Maharaj Ramakrishna Math	L U N C H B R E A	SESSION – III on High Technology in Ancient Sanskrit Manuscripts by C.S.R Prabhu
19-12-2023 (TUE)	SESSION – I on IKS in Education by Dr. Mrunalini, OU		SESSION – II on IKS in Education by Dr. Mrunalini, OU		SESSION – III on Life Skills from IKS by Dr. Lokanandha Reddy Professor,HCU
20-12-2023 (WED)	SESSION – I on Indian Grammatical Tradition - It is Universal by Dr. Korada Subrahmanyam Professor of Sanskrit		SESSION – II on Indian Grammatical Tradition - It is Universal by Dr. Korada Subrahmanyam Professor of Sanskrit		SESSION – III on Language Potentiality and Verbal Disposition : Directions from IKS by Dr. Geeta Priyasakhan, EFLU & Prof. Shreedeepa, HCU

21-12-2023 (THU)	SESSION – I on Need of Indian Psychology in IKS by Dr. JSR Prasad	SESSION – II on Need of Indian Psychology in IKS by Dr. JSR Prasad		SESSION – III on Vedic Maths by Dr. B.Sai Kiran
22-12-2023 (FRI)	SESSION – I on IKS Research Center-SBT and Food Processing and Preservation Methods to Reduce Food Scarcity by Dr. A.V.Narasimha Rao	SESSION – II on IKS Research Center-SBT and Food Processing and Preservation Methods to Reduce Food Scarcity by Dr. A.V.Narasimha Rao		SESSION – III On Significance of Vedic Mathematics in KS Domain in the Realm of NEP- 2020 by Dr G. Suresh Babu Professor EEE-CBIT
23-12-2023 (SAT)	Local Tour to Golconda Fort			Valedictory