

FACULTY PROFILE



Name: HARIKA DEVI KOTHA

Designation : Assistant Professor

Teaching Areas: Digital Logic design , Measurement Techniques, Computer Organization and Architecture, Data Communications and Systems Microprocessors and Interfacing.

Research Interests: Text mining , Machine learning.

Education:

- M.Tech From Mody Institute of Tech. and Sciences University, Rajasthan.
- B.Tech in Electronics and computer Engineering (Nellore,2005-09)

Professional Experience (Total: 5 Years)

- 2013 - Till date : Assistant Professor, FST, IFHE,Hyderabad
- 2012 - July 2013 : Assistant Professor in KL University ,Vijayawada.

Publications in Journals and conferences :

1. K.Harika "Ontology for spent Fuel Reprocessing" in Journal of Current Engineering Research, Volume 3, Issue 2,March-April 2013, ISSN No.: 2250-2637 Available Online at www.gpublication.com/jcer
2. K.Harika " Use of Nano-materials in the Preparation of NPP's" , "ICETiME " conducted in FST- IFHE.
3. Published a paper with title " Big Data Challenges - Survey ", in an National Conference "NCRAE 2017 " which was conducted in FST- IFHE.