

Government Degree College

Nagari , Chittoor Dt.

FACULTY PROFILE

Name of the Lecturer : Dr. AYATHU SRI LAKSHMI
Designation : Lecturer in Computer Applications
Present Address : Government Degree College
Nagari, Chittoor Dt.
Mobile No. : 9866866854
Email ID : ayathusrilakshmi@gmail.com
Qualifications : M.C.A., M.Tech., Ph.D.



Name of the Degree	University	Year of Passing	Division
B.Sc	S. V. University Tirupati, AP	1993	First
M.C.A.	NIT (National Institute Of Technology) - Warangal, Telangana	1996	First
M.Tech	Acharya Nagarjuna University Guntur, AP	2010	First
Ph.D	Sri Padmavathi Mahila Viswavidyalayam Tirupati, AP	2010	--

Teaching Experience :

- More than 15 years of Teaching Experience in Various reputed UG and PG Colleges, Engineering Colleges like V.R. Institute of Post Graduate Studies-Nellore, Raos Institute of PG Studies Nellore, Geethanjali Institute of PG Studies Nellore, Narayana Engineering College Nellore, Vardhaman Engineering College Shamshabad Telangana. Taught for B.Sc (Computers), B.Com (Computer Applications), B.C.A., M.C.A, M.Sc (Computers), M.B.A., B.Tech (Computer Science and Engineering)
- Experience in teaching State-of-Technologies in reputed Multi National Education Oriented Organizations focusing on software training, like, NIIT (National Institute of Information Technology), STG (Software Technology Group).
- Selected through APPSC in 2011 and working in Government Degree Colleges from 24-12-2011 onwards.

Appointment Particulars :

- Appointed as Lecturer in Computer Applications at Government Degree College, Srikalahasthi , Chittoor Dt. Appointed on 24-12-2011. Served in that college from 24-12-2011 to 27-5-2017.
- Worked as Lecturer in Computer Applications at Government Degree College, Kodur(RS), Annamayya Dt., from 27-5-2017 to 02-08-2023.
- Working as Lecturer in Computer Applications at Government Degree College, Nagari , Chittoor Dt., from 02-08-2023 till date.

List of Publications:

International : 03

National : 11

Research Experience:

- Done Live Projects in ISRO Sriharikota, and Texas Instruments India Limited Bangalore.
- Involved in Research for my Ph.D Degree from 2003 to 2010.

Research areas Interested:

- Data Mining
- Cyber Security
- Machine Learning Algorithms
- Artificial Intelligence

Seminars/ Conferences/workshops attended:

International Seminars: 04

National Seminars: 13

State Level seminar: 03

Refresher course/Orientation programme/Guest Lecture

OC : 01

RC: 05

Resource Person: 02

Awards: 00

FDP: 25

STC : 04

Books/Chapters Edited/Published: 00

Patents : 02 (International patents)