

CURRICULAM VITAE



SRIDEVI GUTTULA

LECTURER in PHYSICS

P.R. GOVERNMENT COLLEGE (A)

KAKINADA.

E.G.DIST.

ANDHRA PRADESH.

Date of Birth : 28-08-1975.

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➤ EDUCATION

1988-1990 CBMJGirls High School; KAKINADA

1990-1996 Intermediate & B.S.c.Degree; KAKINADA

1997-1999 M.Sc. (PHYSICS) ANDHRA UNIVERSITY; VISAKHAPATNAM.

2007-2011 M.Phil. PERIYAR UNIVERSITY(PRIDE); SALEM

Qualified in **CSIR NET** held on 19-6-2011 with **063/0543** rank

➤ EMPLOYMENT

1999-2004 Worked as Lecturer on Contract basis in Govt. Degree Colleges

2004 Selected as Lecturere in Govt. Junior Colleges through APPSC.
(16.12.2004 – 22.05.2013)

2013 Promoted to Govt. Degree Colleges as Lecturer
(23.05.2013 – till date)

➤ Skills Gained

- Improved teaching abilities.
- Participated in conducting state level academic and competative examinations.
- Teaching of career development guidance classes.
- Coducting of general elections in various levels
- Self confidence in taking any responsibility

- Ability to establish a relationship and respect among colleagues .
- Developed in conducting various activities among students.
- Ability to organise college level and department level development activities.
- As Worked as Controller of Examinations at ASDGDC(W)(A), for 3 years, gained skills of performing various examination cell duties.

❖ Activities in academic level

- Various curriculum activities regarding the NAAC visit inVKVG degree college; Kothapeta.
- Participated in a National Conference : ATOM, conducted by Govt Arts College, Rajahmundry on 8th & 9th of December 2014.
- Applied for a Minor Research Project in crystal growth of KDP crystal.
- Participated in Science Academies Refresher Course on “Quantum Mechanics” at Loyola College(A); Chennai; TamilNadu from 11th to 23rd May, 2015.
- Participated in National Seminar in Physics on “Recent Developments in ‘Nano Technology and Nano Science’” on 31st Aug. & 1st Sept., 2015. organised by V.K.V. Govt.Degree College; Kothapeta., E.G. Dist., A.P.
- Participated in “Refresher Course in Experimental Physics” at University of Hyderabad, Hyderabad; from 29th Oct. to 18th Nov. 2015.
- Organized a Two Day National Seminar on ‘Applications of Nanomaterials in Energy and Environment’ on 17-18 August 2016 in A.S.D.Govt.Degree College, Kakinada.
- Participated in a Two Day National Seminar on ‘Advanced Materials in Science and Technology’ on 23-24 September 2016 organised by Department of Physics & Electronics, P.R.Govt.Degree College(Autonomous), Kakinada., E.G. Dist., A.P.
- Paper presented on 5th Oct 2016 on the topic “ A study on conversion of municipal solid waste into energy ” in a Two Day National Seminar on ‘ Energy and Ecology’ on 4-5 October 2016 organised by Department of Physics & Electronics, C.R. Reddy Degree College(Autonomous), Eluru.
- Participated in “Orientation Course” in Andhra University, Vizag from 28th August. to 23rd Sept. 2017.
- Participated in a Five day APCCE-US collaborated Faculty development programme on “New Knowledge in Physics and Energy Materials:Advanced Research Techniques” from 6 July to 10 July 2020 organised by APCCE, Vijayawada in association with University of Louisville, Southern University, & Elizabeth City State University – USA
- Paper presented and had been a part in organizing one day International Conference, “New Forays of Luminescent Advanced Materials & Phosphors in Multi Disciplinary Technologies”

(Lamp – 2022) on 7 January 2022 organised Department of Physics & Electronics and Chemistry, P.R. Government College(Autonomous), Kakinada.

Memberships in

1. Indian Association of Physics Teachers ; I.A.P.T. with regd. no.*10921L7072*
2. Global Initiative of Academic Networks ; G.I.A.N; Ministry of H.R.D; Government of India. With application no. ***2015150618429***.