



IDEAL COLLEGE OF ARTS AND SCIENCES (A)

(AP Govt.Aided, Autonomous & NAAC-B++)

Dr. P.V.N.RAJU VIDYAPRANGANAM

Samalkota Road, KAKINADA

FACULTY PROFILE

1. **Name** : Sri P.S.R.Subrahmanyam
2. **Father's Name** : Late P.V.Subba Rao
3. **Date Of Birth** : 08-11-1959
4. **Place Of Birth** : Kakinada
5. **Designation** : Lecturer in Mathematics and In charge of the department.
6. **Qualification** : M.Sc(Mathematics)
Andhra University, Visakhapatnam.
M.Phil(Mathematics) J.N.T.
University
7. **Area of Specialization** : Functional analysis
8. **Appointment and Experience:** Selection through A.P.C.S.C for the post of Junior Lecturer in Nov 1990 and got promoted to Degree College on 01-01-2006 25 years Regular Service & 8 Years of P.T. Service as junior Lecturer.



9. Seminars/Conferences/Symposia attended:

1. Attended a national conference on Juliasets held during 19 – 21 December 2002 at department of mathematics and statistics, University of Hyderabad.
2. Participated on 18th, 19th, 20th January 2002 to the X congress of Andhra Pradesh society for mathematical sciences, organized by department of mathematics Sri Ramakrishna P.G. College, Nandyal.
3. Participated on 23rd, 24th, 25th February 2001 IX congress organized by department of mathematics, A.U.Dr.B.R.Ambethkar, P.G. Etcherla, Srikakulam.
4. Participated on 21st, 22nd, 23rd July 2001 to a work shop on "Discrete Dynamical Systems" in department of mathematics & Statistics, University of Hyderabad.
5. I have certificate of participation in personality development course from Victoria training foundation – Institute of Professional leadership training Hyderabad - A.P. India.

6. Appreciation for the performance as resource person in the training program to the teachers of mathematics on 2nd January 2002.
7. Participated in the workshop on “Linear Algebra And Analysis” held during 14-17 September 2006 in the Department of mathematics and statistics, University of Hyderabad, Hyderabad.
8. Participated in a refresher course in mathematics organized by Department of applied mathematics Andhra University , Visakhapatnam From 08-11-2008 to 09-11-2008.
9. Participated in the one day national seminar on “New trends of evolution in higher education” on 6th March 2010 held at Govt College, Rajahmundry.
10. Participated in the national seminar on “Strategies for strengthening internal quality assurance mechanism in colleges” sponsored by national assessment and accreditation council from 22nd to 23rd January 2011.
11. Participated One day state level seminar on 22 February 2014 on “Recent trends in material Science” organized by department of Physics, Ideal college of arts and sciences, Kakinada.
12. Participated in two days workshop on statistical package for the social sciences (SPSS-2014) on 9th and 10th December 2014 organized by Department of mathematics and statistics, P.R.Govt. College, Kakinada.
13. Attended One day state level seminar on “Recent trends in material Science” organized by department of Physics, Ideal college of arts and sciences, Kakinada.
14. Participated and presented a paper in Two day National Seminar on “Resent Trends in Mathematics & Statistics”, Organized Department of Mathematics, P.R.Govt College, Kakinada from 28th and 29th September 2016.
15. Attended UGC sponsored State Level Faculty Development Programme on “**Project Work in Mathematics**” on 27th October, 2017 organized by department of Mathematics and Statistics.
16. Attended one day **National workshop** on “**R Programming**” on **16-02-2019** organized by Department of mathematics & economics, ASD govt. Degree college for women, Kakinada.

10. Paper presentations and Publications in Journals:

Published following Paper for National Conference on Emerging Research Trends in Pure and Applied Mathematics, during 29th -30th Aug, 2017 in the Department of Applied Mathematics, SPMVV, Tirupati.

Applications of mathematics in medicine

This paper is published in RJST journal.

<http://rjstonline.com/AbstractView.aspx?PID=2017-9-3-21>

11. Memberships :

1. Lifetime member systems society of India
2. Life member A.P.S.M.S. Andhra Pradesh State Mathematics Society.
3. Member Andhra RadhaSoami Educational Society.

12. Contribution to college administration:

1. Mathematics Club (Convener)
2. Youth Club (Convener)
3. U.G.C. Committee 2015-16(Convener)
4. Controller of Examinations
5. Chairmen B.O.S
6. Career guidance cell (Convener)
7. Member in UGC committee.

13. Co-Curricular activities :

1. Acted as judge to various programs - Quiz, Cultural activities.
2. Acted as a Organizer for various programs conducted in our college.

14. Guest Lectures:

1. Our department has been conducting every year “ Sri Ramanujan’s Birthday On 22nd December by conducting a seminar and facilities eminent professors in various universities.
2. Visited Govt Degree College, Razole and delivered a guest lecture on” Memory Techniques to write mathematics Examination” 07-01-2012.
3. Visited DNR Govt Degree College for women, Palakol and delivered a guest lecture on 07-12-2012.
4. Conducted a counseling session on 01-12-2014 to I B.Sc MPC (E.M) students stressing the need of regularity to the classes and students are motivated towards studies.
5. Visited Aditya Public School, Kakinada and delivered a guest lecture on “Memory Skills” on 2012.

6. Visited M.V.N.Js & R.V.R College of arts and sciences, malkipuram and delivered a guest lecture on “REAL ANALYSIS” on 16-10-2015
7. Taken initiative in starting a blood donation club which immediately responds to emergencies. This is a continuous process.
8. As convener of Youth club, conducted a workshop on “Goal Setting”and motivated students towards their goals.
9. ravindra bharati public school- guest lecture
10. Visited st. Therissa College, eluru and delivered a guest lecture on 16-10-2016
11. Participated as a resource person in , **National mathematics day Celebrations** conducted by π-Club, P.R.Govt.College, Kakinada
12. Attended as chief guest at Ravindra Bharathi School, on forenoon of **22-12-2018** in connection with **National Mathematics day celebrations**, and delivered an inspiring lecture.
13. Delivered a Guest Lecture at Government Autonomous College Rajamahendravaram, on “**Utility of linear transformations in cryptology**” , on **05-08-2019**.

15. Extra Activities: Participating in all college activities

16. Residential Address: P.S.R.Subrahmanyam,
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