

CURRICULUM VITAE

T.Pravallika,
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Career Objective

- ✓ To seek a challenging and interesting job that encourages creativity and provides exposure to new technology to achieve professional and personal growth along with the organization.

Educational Qualification

EDUCATION	INSTITUTES	YEAR	AGGREGATE
M.Sc., (Mathematics)	Varadaraja P.G college, Proddatur	2017	80%
B.Ed.	MotherTeresa college of Education, Proddatur	2015	6.42%
B.Sc.	Sri Venkateswara Degree College, Proddatur	2014	71.5%
Inter	Sri Vidya Junior college, Proddatur	2011	83.1%
SSC	Z.P.H.S, Potladurthi	2009	87.5%

Strengths

- Good communication skills.
- Capable to adjust any type of environment.
- Self motivation and smart worker with innovative ideas.

Technical Skills

- ✓ Operating systems : MS-DOS, Windows 98, 2000, XP, Windows 7.
- ✓ Application software : Microsoft Office.

Experience

Working as a Faculty in the Department of Mathematics, at CSSR&SRRM Degree and PG College, Kamalapuram from **August 2017 -Till now.**

FACULTY DEVELOPMENT PROGRAMS

1. National Faculty Development Program on Learning for NLP and Computer Vision organized by NIST Institute of Science and Technology (Autonomous), Berhampur in Collaboration with ExcelR Edtech Pvt. Ltd. Date: 25th Oct to 31st Oct 2023.
2. Mahatma Gandhi National Council of Rural Education has participated in One-Day Swachhta Action Plan Online Workshop organized by Mahatma Gandhi National Council of Rural Education, Department of Higher Education, Ministry of Education, Government of India on 8/11/2021.
3. A National Webinar Series on DEVELOPING ENTREPRENEURIAL SKILLS on 16th of July, 2021 organised by Entrepreneurship Development Cell, Yogi Vemana University, Kadapa, AP, India.
4. 3 Days Online Faculty Development Programme on "E-LEARNING MANAGEMENT SYSTEM " during the dates 29th June to 1st July 2021 organised by Yogi Vemana University, Kadapa, AP, India.
5. 5-Days National Level Online Faculty Development Program on "MULTIDIMENSIONAL SKILLSET OF CURRENT GENERATION OF TEACHING PROFESSIONALS" Prathyusha Engineering College ,Poonamallee-Thirivallur High Road, Thiruvallur-602025, Tamilnadu, India from 14th June 2021 to 18th June 2021.
6. "COMMIT TO QUIT& PLEDGE TAKING CEREMONY "NSS @ CSSR & SRRM Degree & PG College Kamalapuram, World No Tobacco Day on 31 May,2021".
7. Two-day webinar on "ADVANCED FUNCTIONAL MATERIALS FOR BIOMEDICAL & ENERGY" organised by Department Of Chemistry, Loyola college(Autonomous),Chennai, Tamil Nadu, India ,Conducted on 24th&25th June 2020.
8. SATYAM, AHIMSA AND CONSERVATION OF BIODIVERSITY: ABRIEF ,CSSR&SRRM Degree &PG College,Kamalapuram,YSR KadapaDist,Andhra Pradesh-516289 On 30-09-2020.
9. "Online National Quiz on "GANDHIAN PHILOSOPHY AND THOUGHT" NSS @ CSSR & SRRM Degree & PG College Kamalapuam,24 Sept 2020.
10. The National Level Mathematics Quiz with a passing score of 95% conducted by Smt. K. Sunitha, Department Of "Mathematics" SKR & SKR Government College For Women(A), Kadapa.
11. "ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING WITH DATA SCIENCE" from 2021-7-14 to 2021-7-18 at Babasaheb Naik College of Engineering.

CONFERENCES

1. Two Day national conference on “New and Renewable Energy Resources for Sustainable Future-2023” held during 07th & 08th December, 2023 organized by Yogi Vemana University, Kadapa in collaboration with New and Renewable Energy Development Corporation of Andhra Pradesh (NREDCAP), Guntur.

PUBLICATIONS

1. "PROBLEM SOLVING AND APPLICATIONS OF MATHEMATICS IN PHYSICS COURSE" has been published in Mukta Shabd Journal, Volume X, Issue VIII, August-2021.
2. “ANALYTICAL CONCEPTS IN TRIGONOMETRY TO OBTAIN THE PROCESS AND STRUCTURE VARIABLES OF TEACHING LEARNING ACTIVITY RELATED” has been Published in MUKTSHABD Journal, ISSN: 2347-3150, August 2021.
3. “ANDHRA PRADESH DISHA ACT 2019: A REVIEW” has been Published in MUKTSHABD Journal, ISSN: 2347-3150, July 2021.
4. "BINARY IMAGE IN LINEAR ALGEBRA" has been Published in International Journal Of Creative Research Thoughts, Volume 8, Issue 4, August 2020.
5. "BASIC CONCEPTS OF ALGEBRA IN DEEP LEARNING" has been Published in International Journal Of Scientific Research In Science, Engineering And Technology, Volume 7, Issue 3, May 2020.
6. “A COMPARATIVE STUDY OF NEW METHODS WITH EXISTING METHOD FOR SOLVING “ASSIGNMENT PROBLEM” has been Published in International Journal of Advanced Research in Engineering & Technology In 1(4), September 2018.
7. "THE FIXED POINT OF MOBIUS TRANSFORMATION" has been Published in International Journal for Scientific Research & Development, Volume 6, Issue 8, July 2018.
8. “SYMMETRY INFORMATION OF MOLECULES” has been Published in International Journal of Engineering and Science Invention, ISSN: 2319-6726, Volume 7, Issue 8, August 2018.

BOOKS AND CHAPTERS

1. Published a Chapter entitled “A Review on Solution Techniques for Multiple Salesman Problem” in a book entitled “Research Approaches in Multidisciplinary Subjects, Vol-1” with ISBN: 978-93-93239-48-8.
2. Published a Chapter entitled “Diffusion Thermo and Radiation Absorption on MHD Free Convective Flow of Casson Fluid Past a Vertical Surface with Convective Boundary Condition” in a book entitled “Research Approaches in Multidisciplinary Subjects, Vol-1” with ISBN: 978-93-93239-48-8.

SEMINAR

1. The online seminar on “impact of nep on naac accreditation framework” held on june12,2021.
2. "basics & future scope of cryptography" presented a paper in the one day national seminar on application oriented mathematical sciences" held on 2nd march 2020 at yogi Vemana university,Kadapa, AndhraPradesh,India.
3. "Acomparative study of new methods with existing method for solving assignment problem" presented a paper in the one-day national seminar on advances in research and innovations in mathematics,7th September 2018 at yogi Vemana university,kadapa, organised by department of applied mathematics.

ADDITIONAL IN-CHARGES

1. Internal Quality Assurance Cell (IQAC) Team Member.
2. Discipline Committee Convener
3. Internal Compliant (Prevention of Sexual Harassment) Committee Convener
4. Women Empowerment Cell Convener
5. Timetable Committee Member
6. Student Mentoring Cell Member
7. Staff Selection Committee Member
8. Women Grievance Cell & Women Protection Committee Member
9. Internal Compliant Committee Member
10. College Academic Council Member
11. Student Mentoring Cell Member
12. Institution Innovation Council (IIC) Member
13. Mahila Mitra Committee (Police) Member
14. DISHA Committee Member

Personal Details

Name :T.Pravallika

Date of Birth :20-05-1994

Languages Known :English, Telugu.

Permanent Address:5\107,

Kogatam(village),
Kamalapuram(Mandal),
Kadapa(dist).

DECLARATION:

I hereby declare that the information furnished above is true to the best of my Knowledge.

(T.Pravallika)