Name: Dr. Pramila Vijaywargiya

Address: 72-A, Shanti Vihar, Before Airport Circle, near Balaji Temple, Tonk Road, Jaipur (Raj)

Contect No. 9829283985,

Email: pramilavijay1979@gmail.com

▼ Objective

To be a key member in the growth of organization by applying my knowledge, learning and experience and working with utmost sincerity, honesty and dedication and to strive for excellence in whatever responsibility I am endowed with.

▼ Academic Qualification

S.No.	Exam/Degree	Year	Board/University
1.	Secondary Exam	1994	RBSE
2.	Senior Secondary Exam	1996	RBSE
3.	B.SC.	1999	Mohan Lal Sukhadia University
4.	M.Sc.(Maths)	2001	Mohan Lal Sukhadia University
5.	NET(JRF) /(SRF)	2004	CSIR
6.	P.hd.(Mathematics)	2011	University of Rajasthan

▼ Working Experience

July'04 – Jan'06

Lecturer, Shri Nathji Institute of Technology and Engineering, Nathadwara

May'06 – September'2010

*Reserch Scholar in University of Rajasthan under "**Junior Research Felloship and Senior Research Fellowship** " by **CSIR** (India)*

September'2010 – Jan' 2015

- *Lecturer in "**Chanakya Technical Campus**", Jaipur*

February, 2015- July'2018

Assistant Professor in " **JECRC**", Jaipur

July'2018 to till date

Lecturer in S.S. Jain Subodh girls P.G. college,Sanganer,Jaipur

Time-Table Coordinator, Class coordinator, Mentor, Counseling committee member

1 **. Paper Publications**

Title	Journal Name	ISBN NO./ISSN No.	Volume	Page No.	Year
1. Neighborhoods of Certain Classes of Multivalent Analytic Functions with Negative Coefficient Defined by Convolution Structure	Journal of Rajasthan Academy of Physical Sciences	0972-6306	Vol. **6** (4)	379-386	2007
2. On a New Subclass of Meromorphic Multivalent Functions	Lobachevskii Journal of Mathematics	1995-0802	Vol. **29** (4)	255-263	2008
3. Partial Sums of Certain Meromorphic Multivalent functions	International Journal of Contemporary Mathematical Sciences	1314-7544	Vol. **3** (26)	1295-1306	2008
4. On a Subclass of Meromorphic	Tamsui Oxford	2222-4424	**Vol. 25** (1)	15-25	2009

Multivalent functions Defined by Fractional Calculus Operators	Journal of Mathematical Sciences				
5. Convolution Properties of Certain Class of Multivalent Meromorphic Functions	Kungpook Mathematical Journal	0454-8124	Vol. **49**(4)	713-723	2009
6. On Some Results for λ-Spirallike Functions of Complex Order of Higher Order Derivatives of Multivalent Functions	Acta universitaties Apulensis	1582-5329	Vol. 20	175-181	2009
7. Some Properties of Subclasses of Meromorphic multivalent Functions	Journal of Rajasthan Academy of Physical Sciences	0972-6306	Vol. **10** (2)	1-9	2011
8. Sufficient Conditions for Sakaguchi Type Functions of Order β	European Journal of Pure and Applied Mathematics	1307-5543	Vol. 4(3)	230-236	2011
9. Fekete –Szego Problem for Subclasses of Uniformely Starlike Functions with Respect to Symmetric Points	Far East Journal of Mathematical Sciences	0972-0871	Vol. 60(2)	169-192	2012
10. Estimate for intial Maclaurin Coefficients of subclass of bi-univalent functions involving the Q-derivative operator	Communications Faculty of sciences De La Faculte des Sciences Universite D'ankara Series A1 Mathematics and statistics	1303-5991	Vol. 66(1)	199-205	2017
11.					

Paper presentation in Seminar/ Conference/Workshop

1. International

S.No.	Title of paper	Name of Seminar/ Conference/Workshop	Year
1	Neighborhoods of Certain Classes of Multivalent Analytic Functions with Negative Coefficient Defined by Convolution Structure	The Society for Special Functions and their Applications	2007
2	Initial bounds for a general subclass of analytic and bi-univalent functions by means of chebyshev polynomial	International Conference on Mathematical Modeling and Computing	2018

2. National

S.No.	Title of paper	Name of Seminar/ Conference/Workshop	Year
1.	Argument Properties for a class of analytic Functions Involving Bernardi Operator	DST sponsored national conference on "Advances in Mathematical Sciences and applications in Engineering & Technology"	2015
2.	Estimate for intial Maclaurin Coefficients of subclass of bi-univalent functions involving the Q-derivative operator	National Conference on Applied Science and Humanities in Engineering	2016

Awards and Achievements

1. International

- Reviewer of many international journals

2. National

- Got JRF/SRF (CSIR) scholarship .
- Gold medalist in M. Sc. (Mathematics) in 2001 in Mohan lal sukhadia university.
- Square position in top 20% of NET Awardee in 2004 and selected for SPM Fellowship Examination

Orientation/ Refresher course

- AICTE recognized short term course on "NBA Accreditation and Quality Management through ICT", 2015 (one week)
- AICTE recognized short term course on "Communication Skills through ICT",2016(one week)
- AICTE recognized short term course on "Managing Yourself Through ICT", 2017(one week)

Others

- Member of "Rajasthan Academy of Physical Sciences, University of Rajasthan, Jaipur".

- Member of "Ganit Sandesh, Ajmer"

- Attended 21st National Conference of Rajasthan Ganita Parishad on "Recent Trends in Mathematics & Actuarial Sciences" Feb , 20-21,2010.

- Participated in National Seminar on" Recent Developments in Fluid Dynamics and 14th Prof. P.D. Verma Memorial Lecture " on August 7-8,2010.

- Delivered a lecture in Workshop on Aptitude & Reasoning,JECRC ,Jaipur ,April 2016.

- Participated in National Workshop on **Quality Based Teacher Training Programme** :"Challenges and Solution", 31 jan -1 feb 2019.

- Participated in National Workshop "IPR-2019", 16 Nov. ,2019.

- Participated in International Conferencein in Youth 2025 series, "ENVISIONING BUSINESS FOR A BETTER TOMORROW" FEB, 18-20,2021.

Subject Specialization

- Special Function

▼Personal Detail

- Date of Birth: 13th December, 1979

- Marital Status: Married

- Husband's Name: Dr. Lokesh Vijayvergy

- Language Proficiency: Hindi, Enghish

I hereby declare that all the information contained in this resume is in accordance with facts or truths to my knowledge.

Date: 9-08-2022   (Name and signature)

                                                                       Dr. Pramila Vijaywargiya

Place: Jaipur