

BRIEF PROFILE OF THE FACULTY
Department of Mathematics

1. Name : Dr. M. A. Siddiqui
2. Designation : Professor
3. Educational Qualification : M.Sc., M. Phil, Ph. D
4. Specialization in P.G. : Hydromechanics and
Advanced Statistics
5. Details of Achievements : Published two books
1. Discrete Mathematics,
According to new UGC Syllabus,
Ram Prasad and Sons Agra.
2. Co-ordinate Geometry of three
Dimension & differential Equations
Yugbodh Prakashan, Raipur.
6. Details of Research Project : One MRP (UGC) completed in 2007.
7. Email Address : dr_m_a_siddiqui@yahoo.co.in
8. Teaching Experience (as on 1.11.2015) : Years: 33 Months: 03
9. Detail of Research (In Brief) : Working on Approximation Theory
and its application
10. Whether you are a recognized Supervisor : Yes
for Ph.D. Guidance ?

If yes, Give details

S.No.	Topic	Year (Completed/Ongoing)
1.	ON THE DEGREE OF APPROXIMATION BY POSITIVE LINEAR OPERATORS	Awarded on 18.11.2014
2	APPROXIMATION OF FUNCTION BY CERTAIN LINEAR POSITIVE OPERATOR	Ongoing
3	A STUDY OF PROBLEMS IN THE THEORY OF APPROXIMATION	Ongoing

11. Details of Publications:

Year	Title	Name of Journal/Book	ISSN No./ISBN No.	Volume/ Edition
2015	NIL			
2014	On a class of modified new Bernstein operators	Adv. Studies Contemp. Math.		24(1)
2013	NIL			
2012	NIL			
2011	1. A Voronovskaya type theorem on modified post widdier operators which preserve x^2 . 2. A Voronovskaya type theorem on modified Agratini operators which preserve x^2 .	Korea math. Journal International journal of applied mathematics and physics		51 3(1)

12. Seminar/Symposia/Workshops attended during the last five years:

Year	Topic of Workshop/Seminar/Symposia/Conference	Date	Paper present Yes/No	Whether participated as resource person
2015	1. District level workshop on Madhav Mathematics Workshop 2. National Seminar on Continuity and Convergence in Different Spaces. 3. National Workshop on Recent Advance in Machine Learning and soft computing Approaches	03.11.2015 October 2015 20-21 Feb 2015		Co-odinator RP

	4. National Seminar on EHMTSD (Urja-2015)	02-03 Dec 2015		
2014	1. National Seminar on Some Interesting application of Mathematics 2. State level Workshop on “Mathematical Olympiad. 3. National Workshop on “Madhava Mathematics Competitions” (NWMMC 14)	18.12.2014 27.12.2014 27.12.2014		RP Chairperson Chairperson
2013	1. National workshop “Quality enhancement through innovations in teaching learning, evaluation and implementation of healthy practices.	08-09 Feb 2013		
2011	National Workshop on “Recent Trends in Graph Theory & Cryptography”	11-13 Oct 2011		Convener

13. Other Information (If any) :

Life Membership in Sandipani Mathematical Academy,Ujjain(M.P.).

Date: