MAHARAJA AGRASEN COLLEGE
University of Delhi
VASUNDHARA ENCLAVE, DELHI-110096

Curriculum Vitae of Faculty Members

First Name	Dr. Awadhesh Kumar	Last Name	Poddar
Designation	Assistant Professor	Department	Mathematics
Date of Birth	05-01-1971	Date of Joining	22 -07 -2015
Residential Address (Optional)	2/8, Third floor ,IndiraVikas Colony, Delhi 110009		
Contact No	9350117187	Alternate Contact No	8700854890

Email Id : poddargee@yahoo.co.in

Education

Examination Passed	Institution	Year	% of Marks	Subject
Ph.D	Jamia Millia Islamia New Delhi	2003	Awarded	Mathematics
M.Sc	Magadh University	1994	71.75	Mathematics
B.Sc(H)	Magadh University	1991	63.5	Mathematics

Career Profile (in reverse chronological order)

Organization/ Institution	Post Held	Department	Adhoc/Temp/ Permanent	From	To
Maharaja Agrasen College.University of Delhi	Assistant Professor	Mathematics	Adhoc	22/07/2015	Till date
Daulat Ram College. University of Delhi	Assistant Professor	Mathematics	Adhoc	20/07/2015	21/07/2015
GPM college of Engg. Delhi	Sr. Lecturer	Mathematics	Regular	01-08-2011	31-07-2012

GPM College of Engg.Delhi	Lecturer	Mathematics	Regular	01-08-2006	31-07-2011
GPM College of Engg.Delhi	Lecturer	Mathematics	Temporary	29-08-2005	31-07-2006
R.L.A.Colleg,Univ. of Delhi	Lecturer	Mathematics	Ad-hoc	06-09-2004	05/01/2005
Shri Aurobindo College,Univ.of Delhi	Lecturer	Mathematics	Guest	10-09-2003	20-03-2004
Shri Aurobindo College,Univ.of Delhi	Lecturer	Mathematics	Guest	26/11/2002	05-03-2003

Administrative Assignments if any (kindly mention only statutory posts)

Research Guidance

1. **Supervision of awarded Doctoral Thesis**   **(no.)**   **01**
2. **Supervision of Doctoral Thesis, under progress**   **(no.)**
3. **Supervision of awarded M.Phill dissertations**   **(no.)**
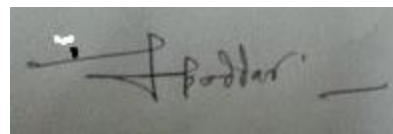4. **Supervision of M.Phill dissertations, under progress**   **(no.)**

Details of Published Research Papers, Books, Monographs, Reviews, Chapter in Books, Translations and Creative Positons held

Year of Publication	Title	ISBN No	Paper / Book /	Publisher	Author /

				Article		Co-Author
2002	Existence of periodic orbits in the "Restricted problem" when the smaller primary is a triaxial rigid body.	0019-5588	Research paper	Indian J. pure appl.math.		Awadhesh Kumar Poddar
2002	Existence of periodic orbits in the "Restricted problem" of three bodies when themore massive body is a source of radiation and the smaller primary is a triaxial rigid body	0019-5588	Research paper	Indian J. pure appl.math		Awadhesh Kumar Poddar
2008	. Solution of indefinite non integrable function	0970-0455	Research paper	Acta Ciencia Indica		Awadhesh Kumar Poddar
2009	. Existence of periodic orbits (first kind) in the "Restricted problem" of three bodies when the smaller primary is a triaxial rigid body and the bigger primary an oblate spheroid.	09974-164X	Research paper	Gpm Journal of Technology and Management		Awadhesh Kumar Poddar
2020(accepted)	**Periodic orbits in the restricted problem of three bodies in a three Dimensional coordinate system when the smaller primary is a triaxial rigid body**	2444-8656	Research paper	Applied Mathematics and nonlinear sciences		Awadhesh Kumar Poddar

Participation in conferences, seminars, workshops, refreshers, orientation courses attended, summer institutes etc.

State/National International	Title	Organization	Period

International	Workshop Cum Training Programme on modern trends in ceiestial Mechanics and Astronomy	Deshbandhu college (University Of Delhi)	March 17-19,2010
National	Recent Develoment in Engineering and Technology in Applied sciences	Guru premsukh Memorial College of Enginiring	24-25 November 2011
National	Recent Trends in Research in Engineering and Technology	Guru premsukh Memorial College of Enginiring	9 december2011
National	M^3.Mathematical Modeling with mathematics workshop	Guru Gobind Singh Indraprastha university University School of Basic &applied Sciences Non- Linear Dynamics Research Lab	Thrusday,March20,2014
National	Commision For Scientific And Technical Terminology	Sri Aurobind College,University of Delhi	16-17 February,2016
National	National conference on Advances in applied mathematics and statistics	Mata Sundari College For Women University of Delhi	7-8 September,2017
International	International conference on Current Trends in Theoretical and Computational Differential Equations with Applications	Department Of Mathematics,South Asian University,New Delhi	December,01-05,2017
National	Faculty Devolopment Program	Maharaja Agrasen College,DU	24 April,2019
National	Enhancing 'Research Interest' of Research Publications	Internal Quality Assurance Cell ,Maharaja Agrasen College,DU	3 June,2020
National	"Impact Centric Research"	Shivaji College,DU	11 July,2020
International	International conference on recent Trends in Mathematics And its Application to Graphs, Networks & Petri Nets	Jawaharal Nehru University,New Delhi,India	20-24 July,2020
Research Projects (Major Grants/Research Collaboration)			
Project Investigator	Awards and Distinctions	Association with Professional Bodies	

Public Service/University Service/Consulting Activity
Professional Societies Memberships The Indian Science Congress Association
Projects /Collaborations

Title of the Project	Major/Minor	Funding Agency	Status	Level (International, National, State, University, College)

I certify that the information given above is correct and factual to the best of my knowledge.

Date:__25-07-2020   **Signature :**