

## CURRICULAM-VITAE

Name : Dr. Awdhesh Kumar Poddar  
Father's Name : Shri Rajendra Poddar  
Date of Birth : 5<sup>th</sup> January, 1971  
Marital Status : Married  
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### **Educational Qualifications:**

<b>Examination Passed</b>	<b>Board/University</b>	<b>Class/Awarded</b>	<b>Year of passing</b>	<b>% of Marks</b>	<b>Subject</b>
B.Sc.(H)	Magadh University	1 <sup>st</sup>	1991	63.5	Mathematics
M.Sc.	Magadh University	1 <sup>st</sup>	1994	71.75	Mathematics
Ph.D.	Jamia Millia Islamia Delhi	Awarded	2003		Mathematics

### **Teaching Experience (12years):**

<b>Name of the University/College</b>	<b>Post Held</b>	<b>Ad-hoc/regular/Temp./Pmt</b>	<b>Duration of Service</b>	<b>Scale of Pay(in Rs.)</b>	<b>Class taught</b>
Maharaja Agarasen College.D.U	Assistant Professor	Adhoc	22/07/2015 to till date	15600-39100+6000/-	B.Sc.(G)
Daulat Ram College D.U.	Assistant Professor	Adhoc	20/07/2015 to21/07/2015	15600-39100+6000/-	B.Sc(H)
M.S.I.T Jagdish pur Sonipat	Associate professor	Regular	20-11-2014to till date	As per UGC	BTech
GPMCollege of Engg delhi	Associate professor	Regular	01-08-2012to19-11-2014	As per UGC norm	B.Tech.
GPM college of Engg Delhi	Sr.Lecturer	Regular	01-08-2011to31-07-2012	10000-325-15200	B.Tech.
GPM College of Engg.Delhi	Lecturer	Regular	01/08/2006to31-07-2011	8000-275-13500.	B.Tech.
GPM College of Engg.Delhi	Lecturer	Temporary	29/08/2005to31/072006	16,000. (Consolidated)	BTech.
R.L.A.Colleg,Univ. of Delhi	Lecturer	Ad-hoc	06/09/2004to05/01/2005	8000-275-13500.	B.A.(Pas s)

Shri Aurobindo College, Univ. of Delhi	Lecturer	Guest	10/09/2003to20/03/2004	As per UGC	B.Sc. (Gen.)
Shri Aurobindo College, Univ. of Delhi	Lecturer	Guest	26/11/2002to05/03/2003	As per UGC	B.Sc. (Gen.)

**Research Experience:**

Doing Research at the Centre for Fundamental Research in Space Dynamics and Celestial Mechanics (CFRSC) recognized by Govt. of India) since 2003.

**Title of the Ph.D. :**

Existence of periodic orbits in the restricted problem when the primaries are triaxial rigid bodies and source of radiation pressure.

**Field of Specialization:**

Space Dynamics

**Publication:**

1. Existence of periodic orbits in the “Restricted problem” when the smaller primary is a triaxial rigid body. Indian J. pure appl.math.33 (7) : 977-991 July (2002)
2. Existence of periodic orbits in the “Restricted problem” of three bodies when the more massive body is a source of radiation and the smaller primary is a triaxial rigid body. Indian J. pure appl. Math.33 (10) : 1575-1594 Oct. (2002).
3. Solution of indefinite non integrable function .Acta Ciencia Indica Vol. 34M, No.3 1059-1065 (2008). India.
4. 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. Gpm Journal of Technology and Management vol.2, no.1, P 61-66, Dec.2009
5. Existence of periodic orbits in the restricted problem in the three dimensional co-ordinate system when the smaller primary is a triaxial rigid body (Under Preparation)

**No. of national Publication :** 4.All Papers are Reviewed by American Mathematical Society, (USA).

**Attended National/ Internation Conferences:**we attend one internation conference and two national conferences held in delhi in the year 200

**Language Known:** English, Hindi, Sanskrit, Pali (Certificate course from Univ. of Delhi in 2000).

**Misc.**

1. Thesis Submitted on 11<sup>th</sup> of Nov 2002.Exempted from National Eligible Test (NET) vide UGC notification F.1-1/2002 (PS) Exemp.
2. Selected for the post of lecturer through Bihar College Service Commission Patna in the year 1999.

**Date:**

**Place:**

**(Dr. Awdhesh Kumar Poddar)**