



VIDYASAGAR

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5	Date of Joining	15/03/2005(SRS Vidya Mahapith) and 28/02/2015(Vidyasagar College)		
Academic qualifications				
6	Degree	Subject	University	Year
	Ph.D	Mathematics	Jadavpur University	2014
	M.Phil			
	MA/M.sc	Applied Mathematics	University of Calcutta	2003
	BA/B.Sc	Mathematics Honours	University of Calcutta	2001
PH.D. DETAILS				
7	Title of the Thesis	ION-ACOUSTIC SOLITARY WAVES IN MULTI-SPECIES MAGNETIZED PLASMAS: EXISTENCE AND STABILITY		
	Field of specialization under subject/ discipline	Plasma Physics		
8	PREVIOUS POSITIONS/Engagement			
9	Google scholar page:			
10	ORCID ID			
11	HONOURS AND AWARDS			
12	CURRENT RESEARCH PROJECT/Field of Research			
13	TECHNICAL UNDERSTANDING AND			

	EXPERIENCE	
14	SUMMARY OF RESEARCH EXPERIENCE	
15	EXPERIENCE OF PROJECT MANAGEMENT	
16	COMPLETE LIST OF PUBLICATIONS (Maintain Harvard Format)	<ol style="list-style-type: none"> 1. Islam, Sk Anarul ;Bandyopadhyay, A. ;Das, K. P., 2008, Ion-acoustic solitary waves in a multi-species magnetized plasma consisting of non-thermal and isothermal electrons, Volume 74, Issue 6, pp. 765-806, Journal of Plasma Physics. 2. Islam, Sk Anarul ;Bandyopadhyay, A. ;Das, K. P., 2009, Stability of ion–acoustic solitary waves in a multi-species magnetized plasma consisting of non-thermal and isothermal electrons, Volume 75 , Issue 5 , pp. 593 - 607, Journal of Plasma Physics. 3. Islam, Sk Anarul ;Bandyopadhyay, A. ;Das, K. P., 2009, Alternative ion-acoustic solitary waves in magnetized low beta plasma consisting of warm adiabatic ions, nonthermal electrons, and electrons having a vortexlike distribution, Volume 16 , Issue 2 , pp. 022307, Physics of Plasmas. 4. Islam, Sk Anarul ;Bandyopadhyay, A. ;Das, K. P., 2010, Ion-acoustic double layers in a magnetized low-beta plasma consisting of warm adiabatic ions, non-thermal electrons and electrons with a vortex-like distribution, Volume 82 , Issue 4 , pp. 045505, Physica Scripta. 5. Sk Anarul Islam , 2019, Advanced Topics in Differential Calculus of Several Variables (BOOK), Edn. 2 ISBN: 978-81-926952-0-4, Techno World. 6. Sk Anarul Islam , 2019, APPLICATION OF CALCULUS(BOOK), Edn. 1, ISBN: 978-93-88347112, Techno World.
17	Extracurricular Activities	
18	Link to personal website (if any)	

