




**University Faculty Details Page on DU Web-site**

Title	/Dr./	First Name	Anirban	Last Name	Kar	
Designation	Associate Professor					
Department	Economics					
Address (Campus) (Residence)	Department of Economics, Delhi School of Economics					
	B2, Teachers Residential Complex, Type II, Dhaka Land, Mukherjee Nagar, New Delhi, 110009					
Phone No (Campus) (Residence)optional	(011) 2700 8140					
Mobile	+91 9899523722					
Fax	+91-11-2766 7159					
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Web-Page	<a href="http://econdse.org/anirban/">http://econdse.org/anirban/</a>					
<b>Education</b>						
Subject	Institution		Year		Details	
Economics	Indian Statistical Institute		2003		Thesis topic: Essays on minimum cost spanning tree games	
MS(QE)	Indian Statistical Institute		1998		Subjects: Economics	
B.Stat(Hons)	Indian Statistical Institute		1996		Subjects: Statistics, Mathematics	
<b>Career Profile</b>						
Organisation / Institution		Designation		Duration		Role
Delhi School of Economics, University of Delhi, India		Associate Professor		Since July 2008		Teaching, Reasearch
University of Warwick, UK		Lecturer		2004 to 2008		Teaching, Reasearch
Sabanci University, Turkey		Post Doc. fellow		2002 to 2004		Teaching, Reasearch
<b>Research Interests / Specialization</b>						
Welfare Economics, Development Economics						
<b>Teaching Experience ( Subjects/Courses Taught)</b>						
Microeconomics, Game theory, Social choice theory, Behavioral Economics, Welfare Economics						
<b>Honors &amp; Awards</b>						
<b>Publications (LAST FIVE YEARS)</b>						
<b>Books / Monographs</b>						
<u>Year of Publication</u>	<u>Title</u>	<u>Publisher</u>	<u>Co-Author</u>			

<u>In Indexed/ Peer Reviewed Journals</u>			
<u>Year of Publication</u>	<u>Title</u>	<u>Journal</u>	<u>Co-Author</u>
2013	The Shapley Value as the Maximizer of Expected Nash Welfare	International Journal of Game Theory	Arunava Sen
2016	Procedural fairness in lotteries assigning initial roles in a dynamic setting	Experimental Economics	Gianluca Grimalda and Eugenio Proto
<b>Articles</b>			
Grimalda, Gianluca, Anirban Kar, Eugenio Proto (2015). "Everyone Wants a Chance: Initial Positions and Distributive Preferences in Experimental Ultimatum Games"			
<b>Conference Presentations:</b>			
2017: CAGE-CDE Workshop on Public Economics and Development, University of Warwick, UK			
2016: 12th Annual Conference on Economic Growth and Development, Indian Statistical Institute, Delhi, India			
NOPOOR Policy Seminar: Education, Employment, Networks and Poverty, Centre for Development Economics and Centre for Social Sciences and Humanities, Delhi School of Economics, Delhi			
2015: Workshop on Political Economy, Shiv Nadar University, India			
2012: Workshop on 'Social science research on India', CMR, Bergen, Norway			
Workshop on Environment, Inequality, and Conflict, Indian Statistical Institute, Delhi			
Total Publication Profile optional			
<u>Books / Monographs</u>			
<u>Year of Publication</u>	<u>Title</u>	<u>Publisher</u>	<u>Co-Author</u>
2010	A characterization result on the coincidence of the Prenucleolus and the Shapley Value in Econophysics and Economics of Games, Social Choices and Quantitative Techniques	Springer Verlag Italia	Manipuhspak Mitra and Suresh Mutuswami
2010	Allocation via reduction on minimum cost spanning tree games in Econophysics and Economics of Games, Social Choices and Quantitative Techniques	Springer Verlag Italia	
<u>In Indexed/ Peer Reviewed Journals</u>			
2016	Procedural fairness in lotteries assigning initial roles in a dynamic setting	Experimental Economics	Gianluca Grimalda and Eugenio Proto
2013	The Shapley Value as the Maximizer of Expected Nash Welfare	International Journal of Game Theory	Arunava Sen
2010	Externalities, Potential, Value and Consistency	Journal of Economic Theory	Bhaskar Dutta and Lars Ehlers
2010	A difficulty in implementing correlated equilibrium distributions	Games and Economic Behavior	Indrajit Ray and Roberto Serrano
2010	On obligation rules for minimum cost spanning tree problems	Games and Economic Behavior	Gustavo Bergantinos
2009	On the coincidence of the prenucleolus and the Shapley value	Mathematical Social Science	Manipushpak Mitra and Suresh

			Mutuswami
2008	On the value of participation: endogenous emergence of social norms in a three-player ultimatum game experiment	International Review of Economics	Gianluca Grimalda and Eugenio Proto
2008	Allocation of multiple estates among agents with single-peaked preferences	Social Choice and Welfare	Ozgur Kibris
2004	Cost monotonicity and core selection on minimum cost spanning tree games	Games and Economic Behavior	Bhaskar Dutta
2002	Axiomatization of the Shapley value on minimum cost spanning tree games	Games and Economic Behavior	
<u>Articles</u>			
<u>Conference Presentations</u>			
<u>Public Service / University Service / Consulting Activity</u>			
1. Member of course revision committee of IGNOU 2. Reviwer for academic journals, such as, Jorurnal of Economic Theory, Games and Economic Behavior, Social Choice and Welfare etc. 3. External examiner, faculty recruitment of Shiv Nadar University			
<u>Professional Societies Memberships</u>			
<u>Projects (Major Grants / Collaborations)</u>			
2012-2015: Collaboration: 'Enhancing Knowledge for Renewed Policies against Poverty', funded by European commission under the Seventh Framework Programme 2015: Report on the sub-project entitled "Localized Power Structure, Conflict and Poverty" (policy document)			
<u>Other Details</u>			

Anirban kar



(Signature of Faculty Member)

(Signature & Stamp  
of Head of the Department)