




University Faculty Details Page on DU Web-site

Title	Prof.	First Name	Sudhir	Last Name	Shah	Photograph
Designation		Professor				
Department		Economics				
Address (Campus)		Department of Economics, Delhi School of Economics				
(Residence)		A 704 Sukhsagar Apts, 52 I P Extension, Delhi 110092				
Phone No (Campus)		011-27667005				
(Residence)optional						
Mobile		9899453559				
Fax		011-27667149				
Email		sudhir@econdse.org				
Web-Page						
Education						
Subject	Institution		Year	Details		
PhD Economics	Princeton University		1992	Thesis topic: Essays on the Economics of Uncertainty		
MA Economics	DSE, University of Delhi		1986	Subjects: Economics		
BA (Hons) Economics	St Stephen's College, Univ of Delhi		1984	Subjects: Economics		
Career Profile						
Organisation / Institution		Designation	Duration	Role		
University of Cincinnati		Assistant Professor	1991-96	Teaching and research		
University of Delhi		Associate Professor	1996-2008	Teaching and research		
University of Delhi		Professor	2008-	Teaching and research		
Research Interests / Specialization						
Economic Theory, Mathematical Economics, Game Theory, Decision Theory						
Teaching Experience (Subjects/Courses Taught)						
Microeconomic Theory (Game theory, Decision theory, Environmental Economics, Economics of uncertainty), Mathematical Economics						
Honors & Awards						
Publications (LAST FIVE YEARS)						
Books / Monographs						
Year of Publication	Title	Publisher	Co-Author			
In Indexed/ Peer Reviewed Journals						
Year of Publication	Title	Journal	Co-Author			

Articles

(Forthcoming) How risky is a random process?, Journal of Mathematical Economics (2017),
<http://dx.doi.org/10.1016/j.jmateco.2017.06.005>.

Conference Presentations

Total Publication Profile optional

Books

In Indexed/ Peer Reviewed Journals

Articles

Conference Presentations

Public Service / University Service / Consulting Activity

Served on various departmental committees
Served on governing bodies of various colleges

Professional Societies Memberships

Reviewer for a number of professional journals
Member of the International Econometric Society

Projects (Major Grants / Collaborations)

Other Details

Current research papers in progress/under review:

1. Dual representations of cardinal preferences when outcomes are vectors
2. Comparing risk aversion when outcomes are random vectors
3. Comparative riskiness of random vector outcomes
4. Optimal coordination in teams with uninformed agents and an informed principal