	Stan	dard template fo	or Facult	y Profile for	Univer	sity V	Vebsit	te			
Title	Ms.	First Name	Reema	Last N	lame	Mo	nga	Photograph			
Designatio	n	Assistant Profe	ssor								
School /Dept. Name		University School of Management Studies (USMS)									
Address:		Guru Gobind Singh Indraprastha University									
		Sector - 16C, Dwarka, New Delhi - 110078 (India)									
Phone No.		Office						A			
		Residence	(optional)								
		Mobile	(optional)								
Email		reemamonga23@gmail.com									
		reemamonga@ipu.ac.in									
Web Page											
Subjects Taught		Accounting for Management, Financial Management, Investment Analysis									
		and Portfolio Management, Financial Accounting, Equity Valuation.									
Areas of		Finance and Accounting									
	pecialization	T . I . I	4								
Experience (in years)		Total		s and 11 mo	ntns						
		Industry	11 mo								
		Teaching	4 year	S							
		Research									
Educational Qualifications		UG	B.Com(Hons), University of Delhi								
		PG	M.Com, University of Delhi								
		Doctorate	Pursuing Ph.D., Delhi Technological University								
		Any other									
Research Publications in Journals (last 5 years)		 Monga, R., Aggrawal, D., & Singh, J. (2021). Exploring new frontiers in indexing strategies: an optimization-based risk-efficient solution. <i>International Journal of System Assurance Engineering and Management</i>, 1-13. Monga, R., Aggrawal, D., & Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., & Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, R., Aggrawal, D., K. Singh, J. (2022). Smart Beta Investing: An Monga, Smart Beta Investing. An Monga, Smart Beta Investing. 									
		Alternative Investment Paradigm in Emerging Indian Equity Market. Organizations and Markets in Emerging Economies (Accepted article).									
Papers Published in Conference Proceedings (last 5 years)											
Books Authored/Book Volume Chapters		Monga, R., Aggrawal, D., & Singh, J. (2021). Application of AHP in evaluating the financial performance of industries. <i>Advances in Mathematics for Industry 4.0</i> , 319-333. Academic Press, Elsevier.									
No. of Conferences		Attended O			Orga	inized					
		National									
		International		5							
Research	Guidance			•							
		1	PG		M.Ph	il		Doctorate			
		Awarded									
		Undergoing	1		1						

Research Projects	Completed				
	Undergoing				
Awards & Distinctions	UGC-JRF				
Administrative	1. Organized TEQIP III sponsored workshop on "Strategic Management from				
Assignments	Business Perspective" at USME, DTU, held on 28 and 29 January 2019.				
Handled	2. Organized TEQIP III sponsored workshop on "An Introduction to Data				
	Analysis with R	" at USME, DTU, held on 30 and 31 January 2019.			
Association with					
Professional Bodies					
Any other Achievements					