

**DATE OF PAPER PRESENTATION: 14<sup>th</sup> MARCH, 2018**

**TECHNICAL SESSION: Information Technology: Digitalization, New Technologies and Development**

**EXTERNAL SESSION CHAIR: Prof. (Dr.) Neelima Gupta, Department of Computer Science, University of Delhi**

S.No.	NAME	AFFILIATION	E-Mail ID	Paper ID	TITLE
1.	Priya Drall Kriti Dhingra	Assistant Professor, IINTM. Assistant Professor, VIPS	drallpriya@gmail.com dhingrakriti03@gmail.com	18012	Big data Analytics in Higher Education-A Review
2.	Aashima B. Bhatia	Assistant Professor VIPS	ashimabbhatia01@gmail.com	18018	Readiness in India to adopt E-Commerce under the patronage of Cyber Security Infrastructure
3.	Dr. Karishma Gulati Trehan	Assistant Professor VIPS	karishma.gulati@vips.edu	18027	Tacit versus Explicit Knowledge sharing: Motive for Learning at IT organizations
4.	Tanya Arora	Research Scholar Sharda University	aroratanya_89@yahoo.co.in	18003	IOT based Smart Digital healthcare Systems
5.	Ms. Ridhima Sharma, Mr.Deepak Yadav	VIPS, Assistant Professor, Department of Hotel Management, CGC, Landran	sharma.ridhi1311@gmail.com	18043	Facilitation of Knowledge Management in Hospitality Sector
6.	Meghna Sharma	Assistant Professor VIPS	meghna.sharma@vips.edu	18048	Digital india
7.	Aanchal Tehlan & Vijay Kumar	Manav Rachna International University, Faridabad	tehlanaanchal@gmail.com	18038	Fixed point theorem of fuzzy quasi-partial metric space
8.	Dr. Manvinder Singh Tandon, A.P. Jaspal kaur	RIMT University, Punjab	jaspalkaur0077@gmail.com	18035	Transforming nation through digitalization

**PROFILE OF Prof. (Dr.) Neelima Gupta, Department of Computer Science,  
University of Delhi**

Prof (Dr.) Neelima Gupta has over 25 years' experience in UG and PG teaching in University of Delhi. Currently she is a Professor in Department of Computer Science at the same university. She did her Doctorate in Computer Science in 1998, M.Tech. in Computer Applications in 1989 and M.Sc. in Mathematics in 1987 all from IIT Delhi. She did her Bachelor's degree in Maths Honors from Hindu College, University of Delhi in 1985. Prior coming to teaching she had briefly worked with HCL Technologies in 1989. She has published several papers in reputed journals and conferences. Her current areas of interest include approximation algorithms