

3.4.4 Number of Ph.D.s awarded per teacher during the year

Name of the PhD scholar	Name of the Department	Name of the guide/s	Title of the thesis	Year of registration of the scholar	Year of award of PhD
Mr. Shitanshu Jain	ASET	Maj. Gen. (Dr. S. C. Jain VSM** (Retd.))	A Novel Approach for Text Classification using Term Frequency-Inverse Document Frequency and its Variants	2014	2023
Ms. Amrita Bhadoriya	ASET	Dr. Arvind Kumar Upadhyay	Pricing and Replenishment Polices for Deteriorating Items	2018	2023
Mr. Rahul Koshti	ASET	Dr. Manisha Singh	Performance Analysis of Ieee802.22 Wireless Regional Area Network with Improved Spectrum Sensing Under Different Channel Conditions	2018	2023
Mr. Pankaj Pathak	ASET	Dr. Manisha Singh	Synthesis of Nanophosphers and Their Luminescent Studies.	2014	2023
Mr. Akshay Bhargava	ALS	Dr. Rakhi Singh Chouhan	Corporate Social Responsibility Policy Under Company Law and its Implementation: An Analytical Study with Special Reference to Madhya Pradesh	2017	2023
Md. Sadre Alam Khan	ASLS-EVS	Dr. Swapnil Rai	Profile of Heavy Metals and Pesticides in Vegetables Grown in and Around Yamuna River-Bank	2015	2024
Mr. Krishan kant Yadav	ASET	Dr. Hemant Kumar Soni	Design and Analysis of Efficient Collaborative Filtering Based Optimization Approach	2018	2024
Mr. Siddharth Sharma	ASCO	Dr. Sumit Narula	Impact of Data Journalism on Content Consumption Behavior of Reader in The Mordern Era With Special Refence To Web Media	2018	2024
Mr. Gaurav Chhabra	ASCO	Dr. Sumit Narula	Impact of Transit Advertising on The Adult with Special Reference To Delhi Metro Rail in NCR Region	2017	2024
Ms. Rashmi Chauhan	ABS	Dr. Anand Kumar Shrivastava	A Study of Employee Attitude Towards Acceptance of Technology with Special Reference to Post Offices of Madhya Pradesh	2016	2024
Mr. Goarav Kumar Singh	ASLS-EVS	Dr. Swapnil Rai	Studies of Hazardous Air Pollutants of Indoor & Outdoor Environmentand their implications on Human Health	2018	2024
Mr. Kirtesh Pratap Khare	ASET	Dr. Rachana Kathal	Computational Analysis of Laboratory Synthesized Nano Metal Oxide Composite Polymers for Voltammetric Nano Sensor Applications	2018	2024