

2019-20

S.No	Name	Name of Supervisor	Department	Research Topic
1.	Manoj Kumar	Dr. A K Sharma & Dr. Sulaxna Sharma	Physics	CORROSION INVESTIGATION OF ELECTROLESS Ni-P-TiO ₂ -ZrO ₂ ELECTROLESS COATED ENGINEERING MATERIAL
2.	Ashok Kumar	Dr. B S Jassal	ECE	DETECTION OF CONCEALED THREAT USING MILLIMETER WAVE SENSOR FOR HOME LAND SECURITY
3.	Vijay Singh	Dr. Bhaskar Pant	CSE	Social Network Data Analysis using Recommender System and Sentiment Analysis
4.	Kamal Krishan Singh	Dr. Seema Saini & Dr. Sunil Kumar	Mathematics	Equilibrium Structure of Differentially Rotating and Tidally Distorted Polytropic Models of Star
5.	DEEPAK KAUSHAL	Dr. Sanjeev Kumar & Dr. Abhishek Negi	Management studies	effect of enterprenurial orientation, innovation capabilities on SME's Performace : A mediating Role of Differentiation Strategies
6.	Manoj Kumar Dhiman	Dr. A K Singh	Physics	'CORROSION INVESTIGATIONS ON ELECTROLESS Ni-P-X (X= CNF) NANOCOMPOSITE COATINGS'
7.	Nisha Chandran S	Dr. Ankush Mittal & Dr. D R Gangodkar	CSE	Computationally Efficient Content Retrieval for Large Databases of Complex Images

8.	Mrs. Rajesh Arora	Dr. V K Tewri & Dr. I P Pandey	Chemistry	ASSESSMENT OF WATER QUALITY OF BHAGIRATHI FROM GANGOTRI TO RISHIKESH USING RS & GIS TECHNIQUES
9.	Mr. Pramod Rawat	Dr. Nishant Rai & Navin Kumar	Biotechnology	IMMUNOMODULATORY ACTIVITY OF RHODODENDRON ARBOREUM FROM HIMACHAL PRADESH
10.	Kulbir Kaur Bhatti	Dr. Abhishek Negi	Management studies	“Factors of Green Marketing as Sustainable Competitive Advantage for Retailers Within Delhi Region”
11.	Shubham Negi	Dr. P K Juneja & Dr. Poornima Mittal	ECE	Performance Analysis of Organic LED and Transistor Based Sensor for Bio-Medical Application
12.	Rashmi Verma	Dr. Navin Kumar & Dr. Ashish Thapliyal	Biotech (PhD in Allied Science)	Structure function relationship of Dexras1 and Dexamethasone induced modulation of Reproduction
13.	Shweta Goyal	Dr. Anamika Bhatia & Dr. Sachin Mishra	EE	TECHNO-ECONOMIC ANALYSIS OF STAND ALONE HYBRID ENERGY SYSTEM
14.	Rajendra Singh	Dr. B S jassal	ECE	“SELECTION & PERFORMANCE EVALUATION OF TIME HOPPING CODES FOR UWB COMMUNICATION SYSTEMS

15.	Devvret	Dr. Ashish Thapliyal, Dr. Kumud Pant & Dr. Vikas Tripathi	Biotechnology	“IN-SILICO APPROACH FOR THE IDENTIFICATION OF POTENTIAL DRUG TARGET AND FINDING ARMAMENTARIUM AGAINST TUBERCULOSIS”
16.	S B Joshi	Dr. N S Bohra	Management studies	“AN EFFICIENT MODEL AND MANAGEMENT OF ADULT EDUCATION PROGRAMS”
17.	Brijesh Prasad	Dr. Varij Panwar & Dr. Pravin P Patil	Mechanical Engineering	Development of piezoresistive sensor using electronic-ionic polymer conductive nanocomposite
18.	Priya Matta	Dr Bhasker Pant & Dr. Sachin Sharma	CSE	Resource Management in IoT
19.	Vikas Rathi	Dr. Varij Panwar	ECE	Dielectric and Electromagnetic Interference Shielding Analysis of Conducting Polymer Composites
20.	Nav Jyoti Negi	Dr. Manish Kumar Bisht	Management Studies	Precursors of Organised and Unorganised Retail Store Format Choice in Influencing Repatronage Intentions
21.	Deepa Minakshi	Dr. Pradeep Kumar Sharma & Dr. Anju Rani	EVS	DESIGN, CONSTRUCTION AND PERFORMANCE ANALYSIS OF VERTICAL CONSTRUCTED WETLAND UNITS FOR TREATMENT OF DAIRY FARM WASTEWATER