

निजी विश्वविद्यालयों के Ph.D.. पाठ्यक्रम में पंजीकृत शोधरत विद्यार्थियों की जानकारी

विश्वविद्यालय का नाम :-					Sarvepalli Radhakrishnan University, Bhopal				
क्रमांक	शोधार्थी का नाम	शोध पंजीयन क्रमांक	पंजीयन का दिनांक	पंजीयन का वर्ष	संकाय/विभाग का नाम	शोध विषय का शीर्षक	शोध निर्देशक का नाम	शोध निर्देशक का पद	शोध निर्देशक का पद नियमित है या नहीं
1	Vivek Agnihotri	SRKUPHME1501	10-06-2015	2015	Ph.D.(MECHANICAL)	PERFORMANCE ANALYSIS & OPTIMIZATION OF THE PLATE TYPE FINNED HEAT TRANSFER	Dr.M.K.Chopra	PROFESSOR	Yes
2	Surya pratap singh	SRKUPHEC1501	10-06-2015	2015	Ph.D.(ECE)	A NOVAL VECTOR AND QUANTIZATION BASE IMAGE COMPRESSIONTECHNIQUE DIGITAL COMMUNICATION FOR SENSORS	Dr.Bharti Chourasia	ASSOC.PROF.	Yes
3	VIVEK KUMAR	SRKUPHAT1504	10-06-2015	2015	Ph.D.(ANATOMY)	MORPHOMETRIC ANALYSIS OF UPPER END OF FEMUR AND ITS CLINICAL SIGNIFICANCE	Dr.Vivekanand Gajbhiye	PROFESSOR	Yes
4	HARILAL MD	SRKUPHAT1601	27/12/2016	2016	Ph.D.(Medical Anatomy)	PREVENTION AND REHABILITATION OF HAMSTRING INJURY IN FOOTBALL PLAYERS	Dr.Anusha bhaskar & Dr.B.Rajesh	PROFESSOR	Yes
5	RAJEEV VARMA SAGI	SRKUPHBT1601	27/12/2016	2016	Ph.D.(BIOTECHNOLOGY)	CYTOTOXICITY AND ANTIPROLIFERATIVE ACTIVITY ASSAY OF MEDICINAL PLANTS IN HEPATIC CANCER	Dr.Anusha bhaskar	PROFESSOR	Yes
6	MAYUR SINGH	SRKUPHCE1601	27/12/2016	2016	Ph.D.(CIVIL ENGINEERING)	AN ANALYTICAL STUDY OF GEOPOLYMER CENTRE BASED ON RICE HASK ASH	DR.PANKAJ SINGH	PROFESSOR	Yes
7	GOUTAM VARMA	SRKUPHCE1602	27/12/2016	2016	Ph.D.(CIVIL ENGINEERING)	AN ANALYTICAL STUDY OF DOUBLE SKIN HOLLIW CONCRETE FILLED STEEL TUBE UNDER DIFFERENT TYPES OF LOADINGS	DR.PANKAJ SINGH	PROFESSOR	Yes

8	KAPIL KUSHWAH	SRKUPHCE1603	27/12/2016	2016	Ph.D.(CIVIL ENGINEERING)	AN ANALYTICAL STUDY OF MARSHALL PROPERTIES OF WARM MIX ASPHACT BASED ON DIFFERENT TYPES OF BITUMEN ADDITIVES	DR.PANKAJ SINGH	PROFESSOR	Yes
9	MANISH DUBEY	SRKUPHCE1606	27/12/2016	2016	Ph.D.(CIVIL ENGINEERING)	COMPARATIVE STUDY OF SEISMIC PERFORMANCE IN FLAT SLAB WITH OUT SHEARWALL OF MULTI-STORIAL BUILDING IN EARTHQUAKE ZONE	DR.PANKAJ SINGH	PROFESSOR	Yes
10	PRAVEEN KUMAR BEOHAR	SRKUPHCE1604	27/12/2016	2016	Ph.D.(CIVIL ENGINEERING)	ANALYTICAL STUDY OF PLANNING & EXECUTION ASPECTS OF GOVERNMENT PROJECT FOR BETTER PERFORMANCE	DR.PANKAJ SINGH	PROFESSOR	Yes
11	DIPENDRA SINGH	SRKUPHCM1601	27/12/2016	2016	Ph.D.(COMMERCE)	जीवन बीमा व्यवसाय -उपलब्धिया और भावी सम्भावनाये :- (छत्तीसगढ़ राज्य के सरगुजा संभाग के निवेश संदर्भ में एक अध्ययन)	Dr.Manoj Khare	PROFESSOR	Yes
12	SHIKHA PANDEY	SRKUPHCM1602	27/12/2016	2016	Ph.D.(COMMERCE)	AN ANALYTICAL STUDY ON FACTORS AFFECTING USE OF PLASTIC MONEY IN MADHYA PRADESH WITH SPECIAL CONTEXT IN KATNI DISTRICT	Dr.Manoj Khare	PROFESSOR	Yes
13	RINKI AHIRWAR	SRKUPHCM1605	27/12/2016	2016	Ph.D.(COMMERCE)	AN ANALYTICAL STUDY OF PERSONAL LOAN SCHEME OF ICICI BANK IN BHOPAL DIVISION	Dr.Manoj Khare	PROFESSOR	Yes
14	PANKAJ KAPOOR	SRKUPHCM1604	27/12/2016	2016	Ph.D.(COMMERCE)	E-COMMERCE AND ITS EMERGING TRENDS IN INDIA	Dr.Manoj Khare	PROFESSOR	Yes
15	BHAVNA SHARMA	SRKUPHCA1602	27/12/2016	2016	Ph.D.(COMPUTER APPLICATION)	DATA MINING METHODS IN DIABETES MELLITUS RESEACH AREA USING ALGORITHMS	Dr. Raj Thaneeghaivel V	PROFESSOR	Yes

16	NIRESH SHARMA	SRKUPHCS1601	27/12/2016	2016	Ph.D.(CSE)	AN EFFICIENT AND ROBUST MULTI DIRECTIONAL DEEP LEARNING BASED LICENSE PLATE RECOGNITION	Dr. Varsha Namdeo	PROFESSOR	Yes
17	VIVEK KUMAR YADAV	SRKUPHEE1601	27/12/2016	2016	Ph.D.(ELECTRICAL ENGINEERING)	INVESTIGATION OF POWER QUALITY OF GRID CONNECTED PHOTOVOLTAIC SYSTEM USING HIGH POWER NPC INVERTER TOPOLOGY	Dr.I.D. Soubacche	PROFESSOR	Yes
18	ABHIJEET PATIL	SRKUPHEE1602	27/12/2016	2016	Ph.D.(ELECTRICAL ENGINEERING)	MITIGATION OF THD BY CASCADE H-BRIDGE CLAMPED FLYING CAPACITOR MULTILEVELINVERTER FOR INDUSTRIAL DRIVES	Dr.I.D. Soubacche	PROFESSOR	Yes
19	DEEP MALA	SRKUPHEE1604	27/12/2016	2016	Ph.D.(ELECTRICAL ENGINEERING)	PERFORMANCE ANALYSIS AND DTC-SVM CONTROL OF MULTILEVEL INVERTER FED INDUCTION MOTOR DEVICES	Dr.I.D. Soubacche	PROFESSOR	Yes
20	MERIN ANTONY	SRKUPHEE1605	27/12/2016	2016	Ph.D.(ELECTRICAL ENGINEERING)	TECHNO ECONOMIC ASSESSMENT OF BIOMASS POWER GENERATION IN INDIA FOR GRID CONNECTED SYSTEM	Dr.G.Santhi & Co-Guide- Dr.Kirubakaran	PROFESSOR	Yes
21	SANOOP A P	SRKUPHEC1609	27/12/2016	2016	Ph.D(ECE)	HYBRID LOCALIZATION FOR ENVIRONMENT PERCEPTION IN WIRELESS SENSOR NETWORK	Di.S.Tamil	PROFESSOR	Yes
22	AMITABH PANDEY	SRKUPHHM1601	27/12/2016	2016	Ph.D.(ENGLISH)	A COMPARATIVE STUDY OF ANITA DESAI'S AND KIRAN DESAI'S LITERARY CONTRIBUTION	DR.MAHIMA CHANDRAKAR	PROFESSOR	Yes
23	VARSHA BAJPAI	SRKUPHHM1602	27/12/2016	2016	Ph.D.(ENGLISH)	ARAVIND ADIGA- AN ASSESSMENT OF ARAVIND ADIGA AS A NOVELIST	DR.MAHIMA CHANDRAKAR	PROFESSOR	Yes

24	PANKAJ BHUNIA	SRKUPHHM1603	27/12/2016	2016	Ph.D.(ENGLISH)	ABOLITION OFN ENGLISH AT PRIMARY LEVEL(CLASS I TO V) IN WEST BENGAL FOR THE PERIOD FROM 1983 TO 2004 BY STATE GOVERNMENT AND ITS AFTER EFFECTS ON EDUCATIONAL SCENIORIO OF BENGAL	DR.MAHIMA CHANDRAKAR	PROFESSOR	Yes
25	POONAM PACHOURI	SRKUPHMG1601	27/12/2016	2016	Ph.D.(MANAGEMENT)	IMPACT OF HR POLICY ON EMPLOYEES PERFORMANCE WITH SPECIAL REFERENCE TO SELECTED PUBLIC AND PRIVATE BANKS IN MADHYA PRADESH	Dr.Sapna singh	PROFESSOR	Yes
26	MD ASIF ANSARI	SRKUPHMG1602	27/12/2016	2016	Ph.D.(MANAGEMENT)	CUSTOMER SATTISFACTION TOWARDS ONLINE SHOPPING FOR FLIPCART ONLINE STORE	Dr.Sapna singh	PROFESSOR	Yes
27	ANJALI BULCHANDANI	SRKUPHMG1605	27/12/2016	2016	Ph.D.(MANAGEMENT)	A COMPARARATIVE STUDY ON CONSUMER BEHAVIOR TOWARDS PURCHASE OF COSMETIC PRODUCTS IN SELECTED CITIES OF MADHYA PRADESH WITH REFERENCE TO PATANJALI AYURVEDA LTD	DR.PEEYUSH RANJAN UPADHYA	ASSISTANT PROF.	Yes
28	ANUJ TIWARI	SRKUPHMG1606	27/12/2016	2016	Ph.D.(MANAGEMENT)	STUDY OF INVESTORS PERCEPTION TOWARDS MUTUAL FUNDS INVESTOR BURST ISSUES BETWEEN RELIANCE ASSET MANAGEMENT AND AXIS BANK MUTUAL FUND INDIA	DR.PEEYUSH RANJAN UPADHYA	ASSISTANT PROF.	Yes

29	NIDHI BULCHANDANI	SRKUPHMG1607	27/12/2016	2016	Ph.D.(MANAGEMENT)	A STUDY ON EMPLOYEE BEHAVIOR AFTER MERGER OF ASSOCIATE BANKS WITH STATE BANK OF INDIA WITH REFERENCE TO BHOPAL DISTRICT	DR.PEEYUSH RANJAN UPADHYA	ASSISTANT PROF.	Yes
30	VIPUL KUMAR PAREKH	SRKUPHMG1610	27/12/2016	2016	Ph.D.(MANAGEMENT)	A STUDY ON HUMAN RESOURCE MANAGEMENT PRACTICES IN PUBLIC & PRIVATE SECTOR ELECTRICITY COMPANIES IN GUJRAT	Dr. MILIND LIMAYE	ASSOCIATE PROFESSOR	Yes
31	MD AFRAZ KHAN	SRKUPHMG1611	27/12/2016	2016	Ph.D.(MANAGEMENT)	A STUDY OF PROBLEMS RELATING HUMAN RESOURCE IN MANUFACTURING INDUSTRIES AT MADHYAPRADESH WITH SPECIAL REFERENCE TO MANDIDEEP, RAISEN (M.P.)	Dr.Sapna singh	PROFESSOR	Yes
32	POOJA OCHANI	SRKUPHMG1604	27/12/2016	2016	Ph.D.(MANAGEMENT)	HRD CLIMATE AND JOB SATISFACTION IN HOSPITALITY SECTOR OF MADHYA PRADESH WITH SPECIAL REFERENCE TO BANDHAVGARH NATIONAL PARK	Dr.Sapna singh	PROFESSOR	Yes
33	SANJAY SHARMA	SRKUPHMT1601	27/12/2016	2016	Ph.D.(MATHEMATICS)	A STUDY OF MAULTIVARIABLE I-FUNCTION AND GENERATING FUCTIONS WITH ITS APPLICATIONS	DR.RICHA GUPTA	PROFESSOR	Yes

34	ANIL PATEL	SRKUPHME1601	27/12/2016	2016	Ph.D.(MECHANICAL ENGINEERING)	MODELLING & OPTIMIZATION OF RENEWABLE ENERGY SYSTEM FOR METRO HOSPITAL IN JABALPUR	DR.M.K.CHOPRA	PROFESSOR	Yes
35	SUNIL KUMAR PATEL	SRKUPHME1602	27/12/2016	2016	Ph.D.(MECHANICAL ENGINEERING)	COMPUTATIONAL HEAT & MASS TRANSFER OPTIMIZATION OF RECTANGULAR SOLAR AIR HEATER DUCT WITH DIFFERENT SHAPED RIBS	DR.M.K.CHOPRA	PROFESSOR	Yes
36	JYOTI TIWARI	SRKUPHNG1611	27/12/2016	2016	Ph.D.(NURSING)	Evaluate the effectiveness of interventional package on Menopause related problems and to improve quality of life among Perimenopausal women in selected Rural areas of	Dr.Rajendra Prasad Sharma	PROFESSOR	Yes
37	PRAKASH PANDEY	SRKUPHPY1612	27/12/2016	2016	Ph.D.(PHARMACY)	SYNTHESIS AND CHARACTERIZATION OF HYDROGEL FOR ENHANCEMENT OF ANTI-INFLAMMATORY ACTIVITY OF MARTYNIA ANNUA,AZADIRACHTA INDICA & OCIMUM SANTUM	Dr.Alok Pal Jain	PROFESSOR	Yes
38	RAJSHRI CHATURVEDI	SRKUPHPY1614	27/12/2016	2016	Ph.D.(PHARMACY)	COMPERATIVE PHYTOCHEMICAL AND PHARMACOLOGICAL EVALUATION OF HYDROALCOHIC EXTREAT OF KALANCHOE PINNATA AND PONGAMIA PINNATA	DR.MAYANK GANGWAR & DR.YOGESH POUNIKAR	ASSOCIATE PROFESSOR	Yes

39	KAMLENDRA KUMAR MAURYA	SRKUPHPY1620	27/12/2016	2016	Ph.D.(PHARMACY)	PHYTOCHEMICAL AND PHARMACOLOGICAL INVESTIGATION ON MEDICAL PLANTS(MORUS ALBA AND GYMNEMA SYLVESTRA)	DR.NITENDRA KUMAR SAHU & DR.VIJAY GUPTA	ASSOC.PROF.	Yes
40	SWETA KUMARI	SRKUPHPS1601	27/12/2016	2016	Ph.D.(PHYSIOLOGY)	A COMPARATIVE STUDY OF EXECUTIVE COGNITIVE FUNCTION AND PERCEPTUAL SENSORY MATEOR ASSOCIATION BETWEEN BLIND AND SIGHTED INDIVIDUALS	Dr.Naveen Bankey	ASSOC.PROF.	Yes
41	SHRUTI BHARDWAJ	SRKUPHSC1601	27/12/2016	2016	Ph.D.(SOCIOLOGY)	ANALYTICAL STUDY OF CONSUMER SPENDING PATTERNS AND FACTORS INFLUENCING IT FOR OTC PRODUCTS IN RETAIL MARKET OF KATNI CITY	DR.JYOTI SINGH RAJPUT	PROFESSOR	Yes
42	AJAY KUMAR AGARWAL	SRKUPHAT1701	25/09/2017	2017	Ph.D.(ANATOMY)	CORONARY ARTERY VARIATIONS AND ANOMALIES IN ALL PATIENTS UNDERGOING INVASIVE CORONARY ANGIOGRAPHY	DR. V.M.GAJBHIYE	PROFESSOR	Yes
43	MRIDUAL TRIPATHI	SRKUPHAT1702	25/09/2017	2017	Ph.D.(ANATOMY)	MORPHOLOGIC ANALYSIS AGAINST MORPHOMETRIC FOR SEX IDENTIFICATION OF ADULT HUMAN BONE	DR. V.M.GAJBHIYE	PROFESSOR	Yes

44	PANKAJ SINGH	SRKUPHAT1703	25/09/2017	2017	Ph.D.(ANATOMY)	STUDY TO SEE ASSOCIATION OF SOD GENE POLYMORPHISM WITH TYPE II DIABETES MELLITUS AND IT'S CORRELATION WITH ABNORMAL LIPID METABOLISM OF NORTH INDIAN POPULATION	DR. V.M.GAJBHIYE	PROFESSOR	Yes
45	DILIP SUDELE	SRKUPHAT1704	25/09/2017	2017	Ph.D.(ANATOMY)	ANALYSIS OF MORPHOLOGICAL & MORPHOMETRIC STUDY OF HUMAN PERMANENT CANINE TOOTH FOR GENDER DISCRIMINATION	DR. V.M.GAJBHIYE	PROFESSOR	Yes
46	VEENA SINGH	SRKUPHBT1701	25/09/2017	2017	Ph.D.(BIOTECHNOLOGY)	THE INTERCONNECTION BETWEEN LONG NON – CODING RNAs(Inc RNAs) AND IMMUNITY RELATED GENES DURING PATHOGENESIS OF TUBERCULOSIS	DR.DEEPAK BHARTI	PROFESSOR	Yes
47	SHRADDHA UIKEY	SRKUPHBT1702	25/09/2017	2017	Ph.D.(BIOTECHNOLOGY)	THE STUDY OF SINGLE NUCLEOTIDE POLYMORPHISMS IN 3' UTRs OF MYCOBACTERIUM TUBERCULOSIS ASSOCIATED HOST GENES IN CENTRAL INDIA POPULATIONS	DR.DEEPAK BHARTI	PROFESSOR	Yes
48	JYOTI KHARE	SRKUPHBT1703	25/09/2017	2017	Ph.D.(BIOTECHNOLOGY)	THE QUANTITATIVE ASSESSMENT OF RHIZOSPHERIC MICROFLORA THROUGH qPCR-BASED APPROACH IN THE STUBBLE BURNING AGRICULTURAL FIELDS OF	DR.DEEPAK BHARTI	PROFESSOR	Yes

49	OMSHRI SINGH	SRKUPHBT1705	25/09/2017	2018	Ph.D.(BIOTECHNOLOGY)	THE EARLY BLIGHT DISEASE MANAGEMENT THROUGH MICROORGANISMS ISOLATED FROM REMOTE PLACES OF THE VINDHYACHAL FOREST OF MADHYA PRADESH	DR.DEEPAK BHARTI	PROFESSOR	Yes
50	RAJENDRA MORYANI	SRKUPHCH1705	25/09/2017	2017	Ph.D.(CHEMISTRY)	EXPERIMENTAL INVESTIGATION OF PHYSIOCHEMICAL SYNTHESIS AND BIOCHEMICAL PROPERTIES OF SCHIFF-BASED COMPLEX COMPOUNDS	Dr. NAMRATA JAIN	PROFESSOR	Yes
51	AAKANKSHA YADAV	SRKUPHCH1702	25/09/2017	2017	Ph.D.(CHEMISTRY)	DOCKING STUDIES OF NEURAMINIDARE FOR MORE POTENT DRUG AGAINST H1N1 INFLUENZA VIRUS	Dr. NAMRATA JAIN & CO-GUIDE-Dr. ANITA K	PROFESSOR	Yes
52	SANTOSH KUMAR	SRKUPHCH1703	25/09/2017	2017	Ph.D.(CHEMISTRY)	A CORE STUDY OF HYDROGEN SULPHIDE ADSORPTION BY IRON OXIDE AND THEIR POLYMER COMPOSITES	DR. NAMARTA JAIN	PROFESSOR	Yes
53	PRALOVE SHRIVASTAVA	SRKUPHCE1701	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	EFFECT OF ROAD GEOMETRICS ON TRAFFIC CONGESTION IN MAJOR CITIES MADHYA PRADESH(INDIA)	DR.G.MANIKAND AN	ASSOCIATE PROFESSOR	Yes
54	GUNESHWAR SINGH RAHANGDALE	SRKUPHCE1703	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	DEVELOPMENT OF REAL TIME QUALITY CONTROL SYSTEM TO IMPROVE THE SERVICEABILITY OF HIGHWAY PAVEMENT	DR.G.MANIKAND AN	ASSOCIATE PROFESSOR	Yes

55	SURESH KUMAR MISHRA	SRKUPHCE1704	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	A DETAIL STUDY AND EVALUATION OF INDUSTRIAL WASTE AS A CEMENT REPLACEMENT TO REDUCE CARBON FOOT PRINT IN PAVEMENT QUALITY CONSTRUCTION OF REGID PAVEMENTS	DR.G.MANIKAND AN	ASSOCIATE PROFESSOR	Yes
56	PRAKASH CHANDRA CHOUDHARY	SRKUPHCE1705	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	DETAIL STUDY ON INDEX AND ENGINEERING PROPERIES OF MARGINAL AND REINFORCED SOIL STABILISED WITH THERMAL POWER PLANT WASTE AND ADMIXTURE FOR DESIGN OF SUBGRADE IN FLEXIBLE PAVEMENTS	DR.G.MANIKAND AN	ASSOCIATE PROFESSOR	Yes
57	VAIDYA OM VITTHAL	SRKUPHCE1706	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	EXPERIMENTAL STUDY ON STRENGTH AND DURABILITY OF CEMENT CONCRETE USING RECYCLED AGGRIGATE	DR.PANKAJ SINGH	PROFESSOR	Yes
58	SANGOJU VENKATACHARY	SRKUPHCE1702	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	EVALUATION OF WASTE FROM ALUMINIUM INDUSTRY AND THRMAL POWER PLANT FOR GEOTECHNICAL AND GEOENVIRONMENTAL APPLICATIONS	DR.G.MANIKAND AN	ASSOCIATE PROFESSOR	Yes
59	KHAN ARSHI ANDALEEF MUSHARRAF	SRKUPHCE1708	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	COMPARATIVE ANALYSIS OF NATURAL ADSORBENTS FOR EFFECTIVE ADSORPTION OF HEAVY METAL IN INDIAN CONTEXT	DR.PANKAJ SINGH	PROFESSOR	Yes

60	PARDESHI MAHESH MOHAN	SRKUPHCE1709	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	ANALYSIS OF TUNED LIQUID DAMPER FOR CONTROLLING THE VIBRATION IN RIGID STRUCTURE	DR.G.MANIKANDAN	ASSOCIATE PROFESSOR	Yes
61	M. RAVI SHANKAR	SRKUPHCE1711	25/09/2017	2017	Ph.D.(CIVIL ENGINEERING)	EFFECT OF TERRAZYME FOR STABILIZATION OF EXPANSIVE SOIL TO DESIGN FLEXIBLE PAVEMENT	DR.G.MANIKANDAN	ASSOCIATE PROFESSOR	Yes
62	MAHENDRA KUMAR RATRE	SRKUPHCA1706	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	FORECASTING OF DEMAND AND SUPPLY OF CHEMICAL FERTILIZER IN MADHYA PRADESH USING EXPERT SYSTEM	Dr.Ravindra Gupta	ASSOCIATE PROFESSOR	Yes
63	SUSHIL KUMAR EKNATH	SRKUPHCA1708	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	DESIGN AND DEVELOPMENT OF SCADA AUTOMATION OF A POWER GRID SYSTEM	Dr. G. Santhi	ASSOCIATE PROFESSOR	Yes
64	BHAWNA DWIVEDI	SRKUPHCA1710	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	SENTIMENTAL ANALYSIS TO IMPROVE TEACHING AND LEARNING IN PRIMARY EDUCATION	Dr. G. Santhi	ASSOCIATE PROFESSOR	Yes
65	SABA TAHIR	SRKUPHCA1712	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	A NOVEL DEEP LEARNING APPROACH FOR CLUSTERING OF UNSTRUCTURED BIG DATA	Dr. G. Santhi	ASSOCIATE PROFESSOR	Yes
66	UBHAIDA ASLAM	SRKUPHCA1713	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	PREDICTION OF STUDENT DROPOUT USING FEATURE SELECTION AND FILTER WRAPPER METHODS	Dr. Ravindra Gupta	ASSOCIATE PROFESSOR	Yes
67	NUSRAT HASSAN	SRKUPHCA1714	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	DATA MASKING IN E - BIZ	Dr. G. Santhi	ASSOCIATE PROFESSOR	Yes
68	SHAKIR ASHRAF .	SRKUPHCA1715	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	ENHANCEMENT OF SECURITY IN CLOUD COMPUTING USING HYBRID ENCRYPTION TECHNIQUE	Dr.Ravindra Gupta	ASSOCIATE PROFESSOR	Yes

69	DIVYA DANGI	SRKUPHCA1716	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	PRIVACY PRESERVING IN MULTI - PARTY DATA ON CLOUD USING FUSION LEARNING	Dr. G. Santhi	ASSOCIATE PROFESSOR	Yes
70	KHAPARDE SUSHILKUMAR EKNATH	SRKUPHCA1701	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	DESIGN AND DEVELOPMENT OF SCADA AUTOMATION OF A POWER GRID SYSTEM	Dr. G. Santhi	ASSOCIATE PROFESSOR	Yes
71	MEENA TIWARI	SRKUPHCA1702	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	DEVELOPMENT OF ASSOCIATION RULE MINING MODEL FOR GENDER CLASSIFICATION OVER FINGERPRINT DATABASE	Dr. G. Santhi & Dr.Dr.Ashish Mishra	ASSOCIATE PROFESSOR	Yes
72	GOPAL PATIL	SRKUPHCA1703	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	MISSING DATA CLASSIFICATION IN IOT APPLICATION FOR NETWORK PERFORMANCE IMPROVEMENT USING ARTIFICIAL INTELLIGENCE	Dr. RAJ THANEEGHAIVEL V	ASSOCIATE PROFESSOR	Yes
73	SHAMSUL HAQUE	SRKUPHCA1705	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	APPLICATION OF DEEP LEARNING IN THE DETECTION AND CONVERSION OF ALZHEIMER DISEASE	Dr. RAJ THANEEGHAIVEL V & Dr. MOHIT GANGWAR	ASSOCIATE PROFESSOR	Yes
74	DEEPIKA SEXENA	SRKUPHCA1707	25/09/2017	2017	Ph.D.(COMPUTER APPLICATION)	A NEW DISTRIBUTED MINING TECHNIQUES FOR BIG DATA ANALYTICS	Dr. Raj Thaneeghaivel V	ASSOCIATE PROFESSOR	Yes
75	LAKSHMAN JI	SRKUPHCS1703	25/09/2017	2017	Ph.D.(CSE)	ROBUST DIGITAL WATERMARKING TECHNIQUES FOR PROTECTING COPYRIGHT	Dr. SivakKumar	ASSOCIATE PROFESSOR	Yes
76	HARISH GOREWAR	SRKUPHCS1709	25/09/2017	2017	Ph.D.(CSE)	EFFICIENT DEEP LEARNING BASED AUTOMATED ELECTORAL ROLLS USING UID	Dr.Ravindra Gupta	ASSOCIATE PROFESSOR	Yes

77	DIPAK RAVINDRA NEMADE	SRKUPHCS1710	25/09/2017	2017	Ph.D.(CSE)	DETECTION OF DIABETES MELLITUS USING MACHINE LEARNING AND SOFT COMPUTING TECHNIQUES	Dr.Ravindra Gupta	ASSOCIATE PROFESSOR	Yes
78	VIJAY OMPRAKASH RATHI	SRKUPHCS1720	25/09/2017	2017	Ph.D.(CSE)	OOS IN ROUTING AND CHANNEL ASSIGNMENT IN MULTICHANNEL MOBILE AD HOC NETWORK	Dr. Raj Thaneeghaivel V	ASSOCIATE PROFESSOR	Yes
79	DHORE ABHISHEK MAHADEVRAO	SRKUPHCS1721	25/09/2017	2017	Ph.D.(CSE)	ALTERED FINGERPRINT DETECTION & CLASSIFICATION	Dr. Nandita Tiwari	ASSOCIATE PROFESSOR	Yes
80	ABIDALI JAFAR SHAIKH	SRKUPHCS1723	25/09/2017	2017	Ph.D.(CSE)	FRAME WORK FOR SEMANTIC BASED WEB CONTENT MINING SYSTEM	Dr. Varsha Namdeo	PROFESSOR	Yes
81	L JAGAJEEVAN RAO	SRKUPHCS1729	25/09/2017	2017	Ph.D.(CSE)	EDUCATION CERTIFICATES REGIME EXPENDING SMART CARD TECHNOLOGY	Dr. Varsha Namdeo	PROFESSOR	Yes
82	AMIT KUMAR	SRKUPHCS1702	25/09/2017	2017	Ph.D.(CSE)	HYBRID OPTIMIZATION AND LASSO REGRESSION TECHNIQUE FOR CLOUD DATABASE MIGRATION	Dr. SivakKumar	ASSOCIATE PROFESSOR	Yes
83	Ms.PINKAL DESAI	SRKUPHCM1702	25/09/2017	2017	Ph.D.(COMMERCE)	A comparative study on CSR practices in Gujarat with special Reference to education, health and environment sectors	Dr.Manoj Khare	PROFESSOR	Yes
84	AFZAL BEG	SRKUPHCT1701	25/09/2017	2017	Ph.D.(COMPUTER SCIENCE)	IMPACT OF DIGITAL ADVERTISING BASED ON NATURAL LANGUAGE PROCESSING TECHNOLOGY	Dr.Chinmay Bhatt	ASSISTANT PROFESSOR	Yes
85	JYOTI DUBEY	SRKUPHCT1702	25/09/2017	2017	Ph.D.(COMPUTER SCIENCE)	SMART DEEP FACIAL EXPRESSION RECOGNITION USING MAX POOLING CONVOLUTIONAL DEEP BELIEF NETWORK	Dr.V. Subramaniyan	ASSOCIATE PROFESSOR	Yes

86	JEETENDRA JATAV	SRKUPHCT1704	25/09/2017	2017	Ph.D.(COMPUTER SCIENCE)	PERFORMANCE ANALYSIS OF ACQUIRING KNOWLEDGE THROUGH SEMANTIC WEB	Dr.V. Subramaniyan	ASSOCIATE PROFESSOR	Yes
87	NIDHI GAUTAM	SRKUPHCT1705	25/09/2017	2017	Ph.D.(COMPUTER SCIENCE)	AN EFFECTIVE METHOD FOR CLASSIFICATION OF OBSTRUCT TRAFFIC SIGNS	Dr.V. Subramaniyan	ASSOCIATE PROFESSOR	Yes
88	SHWETA SHRIVASTAVA	SRKUPHCT1707	25/09/2017	2017	Ph.D.(COMPUTER SCIENCE)	ANALYSIS OF THE KNOWLEDGE OF STUDENT ON LARGE SCALE DATA MINING FOR IT SOLUTION AT SELECTED COLLEGES OF MADHYA PRADESH	Dr.V. Subramaniyan	ASSOCIATE PROFESSOR	Yes
89	NITIN KUMAR DHIMOLE	SRKUPHCT1709	25/09/2017	2017	Ph.D.(COMPUTER SCIENCE)	AN ADAPTIVE MEDIAN FILTERING METHOD OF DENOISING FOR SIGULAR VALUE DECOMPOSED IMAGE	Dr.V. Subramaniyan	ASSOCIATE PROFESSOR	Yes
90	JAYESH RAJARAM DHURI	SRKUPHEE1702	25/09/2017	2017	Ph.D.(ELECTRICAL ENGINEERING)	OPTIMAL CONTROL OF BRUSHLESS DC MOTOR USING SOFT COMPUTING OPTIMISATION TECHNIQUES	DR.E VIJAY KUMAR	ASSOCIATE PROFESSOR	Yes
91	SANDEEP VASANTRAO KAREMORE	SRKUPHEE1704	25/09/2017	2017	Ph.D.(ELECTRICAL ENGINEERING)	DESIGN AND CONTROL STRATEGIES OF STORAGE UNIT & E-ANFIS CONTROLLER FOR POWER QUALITY ENHANCEMENT IN HYBRID WIND –PV SYSTEM	DR.E VIJAY KUMAR	ASSOCIATE PROFESSOR	Yes
92	NITIN SUDHAKAR PATIL	SRKUPHEE1706	25/09/2017	2017	Ph.D.(ELECTRICAL ENGINEERING)	TRANSMISSION POWER LOSSES OPTIMIZATION BY USING FACTS DEVICES TCSE WITH SOFT COMPUTING TECHNIQUES	DR.E VIJAY KUMAR	ASSOCIATE PROFESSOR	Yes
93	GIRISH KASHINATH MAHAJAN	SRKUPHEE1711	25/09/2017	2017	Ph.D.(ELECTRICAL ENGINEERING)	MULTIOBJECTIVE ECONOMIC LOAD DISPATCH PROBLEM SOLVE BY NEW METHOD	DR.E VIJAY KUMAR	ASSOCIATE PROFESSOR	Yes

94	DEVENDRA SINGH MEHRA	SRKUPHEC1707	25/09/2017	2017	Ph.D.(ECE)	COMPUTER VISION BASED FARM SOIL IDENTIFICATION AND CLASSIFICATION USING CORRELATION FILTER	DR. NEETESH RAGHUWANSHI & Co-Guide- DR.ATUL K. DWIVEDI	ASSISTANT PROFESSOR	Yes
95	MD IMADUDDIN	SRKUPHEC1708	25/09/2017	2017	Ph.D.(ECE)	SECURE & RELIABLE ROUTING IN COGNITIVE RADIO ADHOC NETWORKS	DR. KOMAL PRASAD KANOJIA	ASSISTANT PROFESSOR	Yes
96	SHRIDEVI BAGEWADI	SRKUPHEC1702	25/09/2017	2017	Ph.D.(ECE)	A HYBRID TECHNOQUE FOR IMAGE SEARCHING USING CONTENT BASED IMAGE RETRIVAL BASED ON YCBCR COLOR TRANSFORMATION	DR. NIKHIL RANJAN	ASSISTANT PROFESSOR	Yes
97	INGALE MAYUR EKNATH	SRKUPHEC1710	25/09/2017	2017	Ph.D.(ECE)	DEVELOPMENT OF HYBRID TECHNIQUE TO IMPROVE AUDITORY PERCEPTION FOR HEARING IMPAIRED	DR. NEETESH RAGHUWANSHI	ASSISTANT PROFESSOR	Yes
98	PATEL JAGDISH AMBALAL	SRKUPHEC1711	25/09/2017	2017	Ph.D.(ECE)	OPTIMIZED MULTIUSER DETECTION IN MACHINE TO MACHINE (M2M) COMMUNICATION FOR MULTIPLE MEASUREMENT VECTOR SCENARIOS WITH JOINT CHANNEL ESTIMATION ISSUE IN 5G WIRELESS NETWORKS	DR. HIMANSHU SHEKHAR	ASSISTANT PROFESSOR	Yes
99	MOHD ABDULLAH	SRKUPHEC1703	25/09/2017	2017	Ph.D.(ECE)	DSP48E FLOATING POINT MULTIPLIER ARCHITECTURE DESIGN BY USING THE DOUBLE EXTENDED PRECISION METHOD ON FPGA.	DR. NEETESH RAGHUWANSHI	ASSISTANT PROFESSOR	Yes

100	RANA SHANTARAM MAHAJAN	SRKUPHEC1704	25/09/2017	2017	Ph.D.(ECE)	SIMULATION AND PERFORMANCE ANALYSIS ON QOS PARAMETERS OF ZIGBEE BASED WIRELESS SENSOR NETWORKS USING NETWORK SIMULATOR	DR. KOMAL PRASAD KANOJIA	ASSISTANT PROFESSOR	Yes
101	SUPRIYA DINESH	SRKUPHEC1712	25/09/2017	2017	Ph.D.(ECE)	LIGHT FIDELITY (LI-FI) AND INTERNET OF THINGS (IOT) BASED DATA LOGGING SYSTEM FOR MONITORING THE COVID-19 PATIENTS	DR. BHARTI CHOURASIA	ASSOCIATE PROFESSOR	Yes
102	SARABJEET KAUR	SRKUPHEC1713	25/09/2017	2017	Ph.D.(ECE)	DESIGN AND IMPLEMENTATION OF MICROSTRIP PATCH ANTENNA TO IMPROVE THE PERFORMANCE OF ANTENNA PARAMETERS FOR WIRELESS COMMUNICATION	DR. BHARTI CHOURASIA	ASSOCIATE PROFESSOR	Yes
103	POLEPAKA ANIL KUMAR	SRKUPHEC1714	25/09/2017	2017	Ph.D.(ECE)	DESIGN OF SUB VOLT HIGH IMPEDENCE WIDE BANDWIDTH CURRENT MIRROR FOR HIGH PERFORMANCE ANALOG CIRCUIT	DR. S.TAMIL & DR.NIKHIL RAJ	PROFESSOR	Yes
104	RAJESH DURGAM	SRKUPHEC1715	25/09/2017	2017	Ph.D.(ECE)	LOW VOLTAGE LOW POWER DESIGN OF OPERATIONAL TRANSCONDUCTANCE AMPLIFIER	DR. S.TAMIL	PROFESSOR	Yes
105	DROWPATI RAJENDRA PRASAD	SRKUPHEC1716	25/09/2017	2017	Ph.D.(ECE)	AN EFFICIENT PAPR REDUCTION METHOD BASED ON IMPROVED PTS FOR FBMC/OQAM SYSTEMS	DR. S.TAMIL	PROFESSOR	Yes

106	GADI SANJEEV	SRKUPHEC1717	25/09/2017	2017	Ph.D.(ECE)	DESIGN AND IMPLEMENTATION OF FAST COMPRESSOR BASED MULTIPLIER USING AN FINFET DEVICE FOR DSP APPLICATIONS	DR. S.TAMIL	PROFESSOR	Yes
107	MITESH KUMAR	SRKUPHEC1719	25/09/2017	2017	Ph.D.(ECE)	STUDY AND ANALYSIS OF DIGITAL IMAGE FUSION BASED ON NEURAL NETWORK AND SWARM INTELLIGENCE	DR. HIMANSHU SHEKHAR	ASSISTANT PROFESSOR	Yes
108	PRIYANKA JAISWAL	SRKUPHEC1720	25/09/2017	2017	Ph.D.(ECE)	A NOVEL DISTRIBUTED DETECTION OF HYBRID DATA FUSION IN WIRELESS SENSOR NETWORK	DR. HIMANSHU SHEKHAR	ASSISTANT PROFESSOR	Yes
109	NADIYAH KHUSHBOO	SRKUPHHM1709	25/09/2017	2017	Ph.D.(ENGLISH)	A STUDY OF MULTICULTURALISM IN SELECTED WORKS OF DEREK WALEOTL,BHARTIA MUKHERJI AND JHUMPA LAHIRI	DR.MAHIMA CHANDRAKAR	PROFESSOR	Yes
110	ANJUSHA DANE	SRKUPHHM1701	25/09/2017	2017	Ph.D.(ENGLISH)	COMPARISON OF SOCIA-ECONOMIC CONCERNS IN THE NOVELS OF RAVINDRANATH TAGORE AND R K NARAYAN	DR.MAHIMA CHANDRAKAR	PROFESSOR	Yes
111	LAL PRATAP SINGH	SRKUPHHM1714	25/09/2017	2017	Ph.D.(ENGLISH)	THE IMPACT OF MULTIMEDIA IN ENGLISH LANGUAGE EDUCATION IN INDIA	DR.MAHIMA CHANDRAKAR	PROFESSOR	Yes
112	NIDA QURESHI	SRKUPHHM1704	25/09/2017	2017	Ph.D.(ENGLISH)	CULTURE AND ITS MULTIPLE MANIFESTATIONS IN KIRAN DESEAI'S NOVELS	DR.MAHIMA CHANDRAKAR	PROFESSOR	Yes
113	REENA RATHOR	SRKUPHHD1702	25/09/2017	2017	Ph.D.(HINDI)	मुंशी प्रेमचन्द्र के साहित्य में प्रतिरोध के स्वर	DR.ALKA TIWARI	PROFESSOR	Yes

114	PUSHPA SHARMA	SRKUPHHD1703	25/09/2017	2017	Ph.D.(HINDI)	पंडित श्रीराम शर्मा आचार्य की सामाजिक क्रांति में नारी जागरण अभियान (भारतीय परिदृश्य)	DR.ALKA TIWARI	PROFESSOR	Yes
115	RAKESH KUMAR CHOUBEY	SRKUPHHD1704	25/09/2017	2017	Ph.D.(HINDI)	मन्नू भंडारी के कथा साहित्य में मुल्यबोध	DR.ALKA TIWARI	PROFESSOR	Yes
116	SHAHINA SULTANA KHAN	SRKUPHLB1702	25/09/2017	2017	Ph.D.(LIBRARY SCIENCE)	PRESERVATION OF LIBRARY MATERIAL TECHNIQUES & PRACTICES: A STUDY OF MUSEUM LIBRARIES OF MADHYA PRADESH	Dr.SHIVA SHRIVASTAVA	ASSOCIATE PROFESSOR	Yes
117	HARSHIT RAJENDRA GANDHI	SRKUPHMG1720	25/09/2017	2017	Ph.D.(MANAGEMENT)	A STUDY ON FINANCIAL ASSISTANCE SCHEMES LAUNCHED BY GOVERNMENT OF INDIA, IN AREA OF MADHYA PRADESH WITH REFERENCE TO STARTUPS	DR.SAPNA SINGH	PROFESSOR	Yes
118	SADAAT KHAIYAM	SRKUPHMG1721	25/09/2017	2017	Ph.D.(MANAGEMENT)	A STUDY ON HR MANAGEMENT BY NGO'S AND NON- NGO'S ORGANIZATION IN PATNA	Dr. N. SUBBURAJ	ASSOCIATE PROFESSOR	Yes
119	SUBARNA BISWAS	SRKUPHMG1723	25/09/2017	2017	Ph.D.(MANAGEMENT)	IMPACT OF EMPLOYEES BEHAVIOR TOWARDS TECHNOLOGICAL INNOVATIONS IN EDUCATIONAL INSTITUTIONS- SPECIAL REFERENCE TO BHOPAL & INDORE CITY	Dr. N. SUBBURAJ	ASSOCIATE PROFESSOR	Yes

120	DHEERAJ INDORKAR	SRKUPHMG1708	25/09/2017	2017	Ph.D.(MANAGEMENT)	A STUDY ON PRODUCTIVITY LEVEL AMONG THE EMPLOYEES IN MANUFACTURING PRIVATE SECTORS USING TPM- SPECIAL REFERANCE TO PUNE CITY	Dr. N. SUBBURAJ	ASSOCIATE PROFESSOR	Yes
121	RAM SHANKAR MEENA	SRKUPHMG1709	25/09/2017	2017	Ph.D.(MANAGEMENT)	STRATEGIC SHAPING UP OF HEALTHCARE MARKET WITH BLENDING OF NEW TECHNOLOGIES & TRENDS IN INDIA	DR.SAPNA SINGH	PROFESSOR	Yes
122	SHRUTI EKTARE	SRKUPHMT1705	25/09/2017	2017	Ph.D.(MATHEMATICS)	FIXED POINT THEOREMS IN FUZZY METRIC SPACES.	DR.AMIT PANDEY	ASSOCIATE PROFESSOR	Yes
123	BABITA PANDEY	SRKUPHMT1706	25/09/2017	2017	Ph.D.(MATHEMATICS)	FIXED POINT RESULTS FOR CONTRACTION MAPPING CONCERNING WITH METRIC SPACES	DR.AMIT PANDEY	ASSOCIATE PROFESSOR	Yes
124	JYOTI VARMA	SRKUPHMT1707	25/09/2017	2017	Ph.D.(MATHEMATICS)	FIXED POINT THEOREMS FOR CONTRACTION MAPPING IN VARIOUS ABSTRACT SPACES	DR.AMIT PANDEY	ASSOCIATE PROFESSOR	Yes
125	GEETANJALI SHARMA	SRKUPHMT1702	25/09/2017	2017	Ph.D.(MATHEMATICS)	SOME PROBLEMS OF FIXED POINT THEOREMS IN VARIOUS SPACES	DR.RICHA GUPTA	PROFESSOR	Yes
126	RATHOD NIKHIL JANARDAN	SRKUPHME1708	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	MULTI OBJECTIVE OPTIMIZATION IN TURNING OPERATION OF SS304 SHEET METAL COMPONENT	Dr.M.K.CHOPRA	PROFESSOR	Yes
127	HEMENT BAKARAMJI KARKADE	SRKUPHME1711	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	EXPERIMENTAL INVESTIGATION FOR TOOL LIFE OF ROLLING MILL D-2 STEEL DIES BY CRYOGENIC TREATMENT	Dr.S.S.PAWAR	ASSOCIATE PROFESSOR	Yes

128	PRAKASH D	SRKUPHME1712	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	THERMODYNAMIC ANALYSIS OF SHELL & TUBE HEAT EXCHANGERS USING NANOFLUIDS	Dr.S.S.PAWAR	ASSOCIATE PROFESSOR	Yes
129	ANKIT KUMAR	SRKUPHME1715	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	PERFORMANCE IMPROVEMENT OF HYBRID AIR CONDITIONER USING VCC, PELTIER MODULE, EARTH HEAT EXCHANGER & VAPOUR ABSORPTION CYCLE	Dr.M.K.CHOPRA	PROFESSOR	Yes
130	SAGARE SAMBHAJI VENKATRAO	SRKUPHME1718	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	PARAMETRIC OPTIMIZATION IN WIRE ELECTRO DISCHARGE MACHINING PROCESS FOR OHNS STEEL AND ITS EXPERIMENTAL VALIDATION	Dr.S.S.PAWAR	ASSOCIATE PROFESSOR	Yes
131	KULKARNI PRASAD PRABHAKAR	SRKUPHME1724	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	EXPERIMENTAL INVESTIGATION INTO MACHINING OF INCONEL 718 USING PVD & CVD COATED CARBIDE INSERT FOR GREEN MACHINING	Dr.S.S.PAWAR	ASSOCIATE PROFESSOR	Yes
132	CHEDE SACHIN JAGANNATH	SRKUPHME1702	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	EXPERIMENTAL INVESTIGATION OF CRYOGENIC TREATMENT AND COATINGS ON DIMENSIONAL STABILITY AND WEAR BEHAVIOR OF MATERIAL USED FOR GAUGES	Dr.M.K.CHOPRA	PROFESSOR	Yes
133	PINGALE PRADEEP RAVINDRA	SRKUPHME1703	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	OPTIMIZATION OF 3-D PRINTED PLA POLYMER REINFORCED HYBRID COMPONENTS	Dr.S.S.PAWAR	ASSOCIATE PROFESSOR	Yes

134	JOSHI KAUSTUBH PRAVIN	SRKUPHME1704	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	THEORETICAL, EXPERIMENTAL AND FINITE ELEMENT ANALYSIS IN FDM PRINTED ABS POLYMER TENSILE COMPONENT REINFORCED BY CARBON FIBER FOR IMPROVEMENT OF MECHANICAL PROPERTIES	Dr.RUPANSHU SUHANE	ASSOCIATE PROFESSOR	Yes
135	GAWARE SUYOG YASHWANT	SRKUPHME1705	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	OPTIMIZATION OF KINEMATIC LINKAGE FOR VARIABLE DISPLACEMENT PUMP THROUGH ADAPTIVE CONTROL	Dr.P.RAVI KUMAR	PROFESSOR	Yes
136	DEORE GANESHRAJ ASHOK	SRKUPHME1706	25/09/2017	2017	Ph.D.(MECHANICAL ENGINEERING)	OPTIMIZATION OF VARIABLE DAMPING SYSTEM IN CLOSED LOOP ELECTRO- HYDRAULIC SUSPENSION SYSTEM FOR TWO WHEELERS	Dr.M.K.CHOPRA	PROFESSOR	Yes
137	MOHD JAYULLA	SRKUPHMC1705	25/09/2017	2017	Ph.D.(MICROBIOLOGY)	STUDY OF ERG11 GENE CAUSING TRIZOLE RESISTANCE IN CANDIDA	DR.HEMANT B.GADEKAR	PROFESSOR	Yes
138	ANUSHA MURALI	SRKUPHMC1701	25/09/2017	2017	Ph.D.(MICROBIOLOGY)	THE DRUG RESISTANCE PATTERN OF MICROBACTERIUM TUBECULOSIS FROM CASES OF PULMONARY TUBERCULOSIS OF TERTIARY CARE CANTRE IN AN URBAN METROPOLIS	DR.T.ANAND	PROFESSOR	Yes
139	AARTI CHAROKAR	SRKUPHMS1707	25/09/2017	2017	Ph.D.(MICROBIOLOGY).	STUDY OF PREVALANCE OF INFETITIOUS ITIOLOGY IN PERIODONTAL DISEASE AMONG TOBACCO USER	DR ABHISHEK GUPTA	ASSISTANT PROFESSOR	Yes

140	DURGA MAHALLE	SRKUPHMS1708	25/09/2017	2017	Ph.D.(MICROBIOLOGY).	PHYTOCHEMICAL SCREENING, ANTIMICROBIAL AND ANTI ACNE POTENTIAL OF TINOSPORA CRISPA	DR ABHISHEK GUPTA	ASSISTANT PROFESSOR	Yes
141	SUJITHA SRI K D	SRKUPHMS1709	25/09/2017	2017	Ph.D.(MICROBIOLOGY).	A MOLECULAR INVESTIGATION ON ACANTHAMOEBA KERATITIS: DIAGNOSIS, PATHOGENESIS AND TREATMENT	DR A KALAISELVAN	PROFESSOR	Yes
142	SHIVENDRA VERMA	SRKUPHMS1705	25/09/2017	2017	Ph.D.(MICROBIOLOGY).	ISOLATION AND CHARACTERIZATION OF LISTERIA SPP. FROM RAW VEGETABLES IN MADHYA PRADESH STATE AND ANTIMICROBIAL SUSEPTIBILITY OF POMEGRANATE AND CITRUS FRUIT'S PEEL AGAINST ISOLATED BACTERIA	DR ABHISHEK GUPTA	ASSISTANT PROFESSOR	Yes
143	SHALINI SINGH	SRKUPHMS1706	25/09/2017	2017	Ph.D.(MICROBIOLOGY).	PHYTOCHEMICAL SCREENING AND ANTIMICROBIAL ACTIVITY OF OCINUM SACTUM (TULSI) PLANT EXTRACT AGAINST UTI PATHOGENS	DR ABHISHEK GUPTA	ASSISTANT PROFESSOR	Yes
144	VARSHA AHIRWAR	SRKUPHPY1708	25/09/2017	2017	Ph.D.(PHARMACY)	FORMULATION, DEVELOPMENT AND CHARACTERIZATION OF FAST DISSOLVING FILM OF OLOPATADINE HCL	DR. ANJANA BHARDWAJ	ASSOCIATE PROFESSOR	Yes
145	PARAG MANOHAR BARHATE	SRKUPHPY1709	25/09/2017	2017	Ph.D.(PHARMACY)	ETHNOPHARMACOLOGICAL INVESTIGATION OF SOME PLANT FOR THE MANAGEMENT OF NEPROTOXICITY	DR. KAVITA R. LOKSH	ASSOCIATE PROFESSOR	Yes

146	BARI NITEEN ASHOK	SRKUPHPY1710	25/09/2017	2017	Ph.D.(PHARMACY)	FORMULATION, DEVELOPMENT AND CHARACTERIZATION OF HYDROGEL CONTAINING PHYTODRUGS	DR AMIT NAYAK	ASSOCIATE PROFESSOR	Yes
147	SHIV JEET SINGH	SRKUPHPY1711	25/09/2017	2017	Ph.D.(PHARMACY)	ETHNOPHARMACOLOGICAL INVESTIGATION OF SOME PLANT FOR THE MANAGEMENT OF NEPHROTOXICITY	DR. KAVITA R. LOKSH	ASSOCIATE PROFESSOR	Yes
148	MAHENDRA KUMAR SINGH	SRKUPHPY1712	25/09/2017	2017	Ph.D.(PHARMACY)	FORMULATION, DEVELOPMENT, CHARACTERIZATION AND EVALUATION OF SELF EMULSIFYING DRUG DELIVERY SYSTEM (SEDDS) CONTAINING COMMIPHORA WIGHTII FOR THE MANAGEMENT OF HYPERLIPIDEMIA	DR. KAVITA R. LOKSH	ASSOCIATE PROFESSOR	Yes
149	SURAJ BIBHISHAN NANAWARE	SRKUPHPY1715	25/09/2017	2017	Ph.D.(PHARMACY)	FORMULATION DEVELOPMENT AND CHARACTERIZATION OF NASAL IN-SITU GEL OF SOME ANTI-MIGRAINE DRUGS	DR.AMIT NAYAK	ASSOCIATE PROFESSOR	Yes
150	ANJALI BHARDWAJ	SRKUPHPY1718	25/09/2017	2017	Ph.D.(PHARMACY)	FORMULATION AND EVALUATION OF STOMACH SPECIFIC FLOATING IN SITU GEL OF ONDANSETRON	DR.KAVITA R.LOKSH	ASSOCIATE PROFESSOR	Yes
151	JITENDRA KUMAR CHOUDHARY	SRKUPHPY1727	25/09/2017	2017	Ph.D.(PHARMACY)	DESIGN, SYNTHESIS AND CHARACTERIZATION OF NEW 1,3,5-TRISUBSTITUTED-2- PYRAZOLINES DERIVATE FOR ANTI-INFLAMMATORY AND ANALGESIC POTENTIAL	DR.O.P.TIWARI	ASSOCIATE PROFESSOR	Yes

152	MAHENDRA PRATAP	SRKUPHPY1704	25/09/2017	2017	Ph.D.(PHARMACY)	FORMULAION, DEVELOPMENT AND CHARACTERIZATION OF SOME PHYTODRUGS IN THE MANAGEMENT OF ALOPECIA	DR. AMIT NAYAK	ASSOCIATE PROFESSOR	Yes
153	HRIDAYA SHANKAR CHAURASIYA	SRKUPHPY1705	25/09/2017	2017	Ph.D.(PHARMACY)	DESIGN,SYNTHESIS AND BIOLOGICAL ACTIVITY OF SOME PYRIMIDINE DERIVATIVES FOR THE MANAGEMENT OF CANCER	DR.AMIT NAYAK	ASSOCIATE PROFESSOR	Yes
154	ANKUR GUPTA	SRKUPHPY1706	25/09/2017	2017	Ph.D.(PHARMACY)	FORMULATION, DEVELOPMENT AND CHARACTERIZATION OF SEDDS OF CANDESARTAN CILEXETIL BY MIXED SOLVENCY CONCEPT	DR.KAVITA R.LOKSH	ASSOCIATE PROFESSOR	Yes
155	CHAUDHARI DEVANAND PRAKASH	SRKUPHPH1705	25/09/2017	2017	Ph.D.(PHYSICS)	SYNTHESIS & CHARACTERISATION OF FEOOH & ZnSnO3 ELECTROCHEMICAL DIPOSITION METHOD	DR.GOPAL PANDA	PROFESSOR	Yes
156	KU ANJALI	SRKUPHPH1702	25/09/2017	2017	Ph.D.(PHYSICS)	SPECTRAL ANALYSIS OF KINETIC SCALE TURBULENCE IN THE SOLAR .PLASMA PARAMETER	DR.GOPAL PANDA	PROFESSOR	Yes
157	MUNESH	SRKUPHPH1703	25/09/2017	2017	Ph.D.(PHYSICS)	AN IMPROVEMENT OF MUTUAL COUPLING IN MIMO ANTENA USING DIFFERENT PARALISTIC ELEMENT FOR WIRELESS APPLICATION	DR.GOPAL PANDA	PROFESSOR	Yes
158	KAVITA KAKDE	SRKUPHPT1702	25/09/2017	2017	Ph.D.(POLITICAL SCIENCE)	VOTING BEHAVIOR IN BURHANPUR DISTRIC	DR. USHA PANDEY	PROFESSOR	No

159	ANIL KUMAR TIWARI	SRKUPHPT1703	25/09/2017	2017	Ph.D.(POLITICAL SCIENCE)	श्रीमती इंदिरा गाँधी के कार्यकाल में विदेश नीति का मूल्यांकन एवं वर्तमान में उपादेयता	DR. USHA PANDEY	PROFESSOR	No
160	VIVEK RAJPUT	SRKUPHPT1701	25/09/2017	2017	Ph.D.(POLITICAL SCIENCE)	ANALYTICAL STUDY ON ROLE AND IMPACT OF CONSTITUTION IN INDIA	DR. USHA PANDEY	PROFESSOR	No
161	POHANE DEEPALI DNYAESHWAR	SRKUPHSC1709	25/09/2017	2017	Ph.D.(SOCIOLOGY)	A THOROUGH ANALYSIS OF THE STATE OF VIOLENCE AGAINST WOMEN'S IN KARNATAKA	DR. JYOTI RAJPUT	PROFESSOR	Yes
162	LAKSHMI MURMU	SRKUPHSC1701	25/09/2017	2017	Ph.D.(SOCIOLOGY)	झारखण्ड में संथाल जनजाति की सामाजिक एवं सांस्कृतिक पृष्ठभूमि का समाजशास्त्रीय अध्ययन	DR. JYOTI RAJPUT	PROFESSOR	Yes
163	DEEPAK TIWARI	SRKUPHSC1702	25/09/2017	2017	Ph.D.(SOCIOLOGY)	CHILD LABOUR WITH SPECIAL REFERENCE TO BHOPAL CITY	DR. JYOTI RAJPUT	PROFESSOR	Yes
164	MUKESH TIWARI	SRKUPHSC1703	25/09/2017	2017	Ph.D.(SOCIOLOGY)	समाज में शिक्षा का महत्व	DR. JYOTI RAJPUT	PROFESSOR	Yes
165	ASHISH RATHOR	SRKUPHSC1705	25/09/2017	2017	Ph.D.(SOCIOLOGY)	स्वामी विवेकानंद जी की सामाजिक पृष्ठ भूमि का समाज शास्त्रीय अध्ययन	DR. JYOTI RAJPUT	PROFESSOR	Yes
166	RAHMAT ULLAH ANSARI	SRKUPHSC1706	25/09/2017	2017	Ph.D.(SOCIOLOGY)	शहरी व ग्रामीण विद्यालयों में अध्ययनरत किशोरों की सामाजिक समस्या का अध्ययन	DR. JYOTI RAJPUT	PROFESSOR	Yes
167	MD TABREJ ALAM	SRKUPHAT1802	25/12/2018	2018	Ph.D.(ANATOMY)	STUDY OF PALMER & DIGITAL DEUNATOGLTPHIC PATTERN: A DIAGNOSTIC TOOL TO PREDICT TYPE-2 DIABETIC MELLITUS	DR.V.M.GAJBHIYE	PROFESSOR	Yes

168	SADHANA PRADHAN	SRKUPHCH1804	25/12/2018	2018	Ph.D.(CHEMISTRY)	THE STUDY OF THE ANTI-BACTERIAL PROPERTIES OF CHEMICAL CONSTITUENTS OF WHEAT GRASS (TRITICUM AESTIVUM) EXTRACTS ON THE ANTIBIOTIC RESISTANCE BACTERIAL ISOLATES	DR. SACHIN BHATT	PROFESSOR	Yes
169	PALLAVI DHADASE	SRKUPHCH1806	25/12/2018	2018	Ph.D.(CHEMISTRY)	THE STUDY OF PHYTOCHEMISTRY AND ANTIMICROBIAL PRPERTIES OF INDIGENOUS MUSHROOM SPECIES OF VINDHYACHAL FOREST OF SEHORE DISTRICT OF MADHYA PRADESH	DR. SACHIN BHATT	PROFESSOR	Yes
170	SWATI LOKHANDE	SRKUPHCA1801	25/12/2018	2018	Ph.D.(COMPUTER APPLICATION)	SOCIAL NETWORKING WEB CONTENT DATA MINING AND USER BEHAVIAR ANALYSIS	DR.DAYA SHANKAR PANDEY	ASSISTANT PROFESSOR	Yes
171	SARITA YOGI	SRKUPHCA1802	25/12/2018	2018	Ph.D.(COMPUTER APPLICATION)	DESIGN AND IMPLEMENTATION OF AN EFFICIENT LOAD BALANCING ALGORITHM TO REDUCE RESPONSE TIME AND PROCESSING TIME ON CLOUD COMPUTING	DR.RITESH KUMAR YADAV	ASSISTANT PROFESSOR	Yes
172	PANKAJ BARASKAR	SRKUPHCA1804	25/12/2018	2018	Ph.D.(COMPUTER APPLICATION)	ANALYSIS OF USER BEHAVIOR BASED ON WEBLOG IN DATA MINING	DR.RITESH KUMAR YADAV	ASSISTANT PROFESSOR	Yes
173	LALIT SHYAMRAOJI DHANDOLE	SRKUPHCA1805	25/12/2018	2018	Ph.D.(COMPUTER APPLICATION)	ANALYSIS OF DATA-MINING TOOLS & TECHNIQUES OF DATA HARVESTING FOR E-BUSINESS	DR.DAYA SHANKAR PANDEY	ASSISTANT PROFESSOR	Yes

174	PANKAJ NANAL	SRKUPHCS1809	25/12/2018	2018	Ph.D.(CSE)	AN EFFECTIVE NETWORK INTRUSION DETECTION SYSTEM BASED ON SWARM INTELLIGENCE AND MACHINE LEARNING	Dr.Chinmay Bhatt	ASSISTANT PROFESSOR	Yes
175	DURGA PRASAD MANNEPALLI	SRKUPHCS1810	25/12/2018	2018	Ph.D.(CSE)	A CAD SYSTEM DESIGN BASED ON HYBRID MULTISCALE CONVOLUTIONAL MANTARAY NETWORK FOR PNEUMONIA DIAGNOSIS	DR.VARSHA NAMDEO	PROFESSOR	Yes
176	KAMAL- SUSHIL CHANDWANI	SRKUPHCS1801	25/12/2018	2018	Ph.D.(CSE)	A NOVEL & EFFICIENT APPROACH FOR SHOT BOUNDARY DETECTION IN VIDEOS	DR.VARSHA NAMDEO	PROFESSOR	Yes
177	ANWITI JAIN	SRKUPHCS1802	25/12/2018	2018	Ph.D.(CSE)	A DATA PROCESSING VIEW OF BLOCK CHAIN SYSTEMS DEEP LEARNING ULTRA SCALABLE SPECTRAL CLUSTERING ENSEMBLE CLUSTERING	DR.DINESH SAHU	ASSOCIATE PROFESSOR	Yes
178	SHRUTI TIWARI	SRKUPHCS1803	25/12/2018	2018	Ph.D.(CSE)	OPTIMIZATION OF LOAD BALANCING IN CLOUD COMPUTING BASED ON HARMONY INSPIRED SIMULATED ANNEALING	Dr.Chinmay Bhatt	ASSISTANT PROFESSOR	Yes
179	VIKASH KUMAR SINGH	SRKUPHCS1804	25/12/2018	2018	Ph.D.(CSE)	DIAGNOSIS OF HEART DISEASE PATIENTS USING AN ENSEMBLE APPROACH FOLLOWED BY VARIANCE RANKING FEATURE SELECTION ALGORITHM	DR.DINESH SAHU	ASSOCIATE PROFESSOR	Yes

180	SNEHAL ANANDRAO LOHI	SRKUPHCS1805	25/12/2018	2018	Ph.D.(CSE)	DESIGN OF AN EFFECTIVE CROP YIELD PREDICTION ARCHITECTURE USING MACHINE LEARNING AND MULTI-PARAMETRIC ANALYSIS	Dr.Chinmay Bhatt	ASSISTANT PROFESSOR	Yes
181	SINI SHIBU	SRKUPHCS1806	25/12/2018	2018	Ph.D.(CSE)	IMPROVISATION OF PREDICTIVE AND PRESCRIPTIVE MODELS USING VISUAL ANALYTICS AND NEURAL NETWORKS	DR.DINESH SAHU	ASSOCIATE PROFESSOR	Yes
182	MAHESH KUMAR PRAJAPATI	SRKUPHCT1805	25/12/2018	2018	Ph.D.(COMPUTER SCIENCE)	MALWARE IDENTIFICATION AND DETECTION IN SUPPLY CHAIN SECURITY USING MACHINE LEARNING	DR.DINESH SAHU	ASSOCIATE PROFESSOR	Yes
183	EKTA SABBARWAL	SRKUPHCT1801	25/12/2018	2018	Ph.D.(COMPUTER SCIENCE)	IMPROVEMENT DEVISING IOT BASED SECURE PRIVACY PRESERVING CLOUD ERP SYSTEM	DR.DAYA SHANKAR PANDEY	ASSISTANT PROFESSOR	Yes
184	DEVENDRA SAINI	SRKUPHCT1802	25/12/2018	2018	Ph.D.(COMPUTER SCIENCE)	PREDICTION ON DATA SET USING MACHINE LEARNING TECHNIQUES WITH BIG DATA ANALYTICS	DR.RITESH KUMAR YADAV	ASSISTANT PROFESSOR	Yes
185	YOGITA SONI	SRKUPHCT1803	25/12/2018	2018	Ph.D.(COMPUTER SCIENCE)	CHANGING STATE OF HUMAN INTERFACE DEVICE'S AND ITS SIGNIFICANCE FOR USER	DR.RITESH KUMAR YADAV	ASSISTANT PROFESSOR	Yes
186	RAMA MISHRA	SRKUPHEE1801	25/12/2018	2018	Ph.D.(ELECTRICAL ENGINEERING)	CONDITION MONITORING & FAULT DIAGNOSIS OF INDUCTION MOTOR USING MACHINE LEARNING	DR.E VIJAY KUMAR	ASSOCIATE PROFESSOR	Yes
187	SUSHILKUMAR SUNIL THAKARE	SRKUPHEC1803	25/12/2018	2018	Ph.D.(ECE)	INTELLIGENT TRANSPORTATION SYSTEM USING VEHICULAR AD HOC NETWORKS	DR.HIMANSHU SHEKHAR	ASSISTANT PROFESSOR	Yes

188	KOLLURI RAKESH	SRKUPHEC1805	25/12/2018	2018	Ph.D.(ECE)	SCHEMES OF MOBILE AD HOC NETWORKS IN IMPROVING THE ENERGY EFFICIENT CONSUMPTION TECHNIQUES USING ENSEMBLE LEARNING	DR. BHARTI CHOURASIA	ASSOCIATE PROFESSOR	Yes
189	UPDESH PANDEY	SRKUPHEC1808	25/12/2018	2018	Ph.D.(ECE)	PSNR IMPROVEMENT USING WAVELET TRANSFORM AND OPTIMIZATION TECHNIQUE FOR MEDICAL IMAGE COMPRESSION	DR. BHARTI CHOURASIA	ASSOCIATE PROFESSOR	Yes
190	SAURABH GAUR	SRKUPHEC1807	25/12/2018	2018	Ph.D.(ECE)	BREAST CANCER DIAGNOSIS MODEL USING IMAGE SEGMENTATION WITH DEEP LEARNING METHOD	DR. NEETESH RAGHUWANSHI	ASSISTANT PROFESSOR	Yes
191	CHANDRASHEKHA R NAMDEO BHOYAR	SRKUPHEC1801	25/12/2018	2018	Ph.D.(ECE)	SMART SECURITY AND MONITORING DEVICES FOR AGRICULTURE BY USING IOT	DR. KOMAL PRASAD KANOJIA	ASSISTANT PROFESSOR	Yes
192	SWATI HARSHAD MIRLEKAR	SRKUPHEC1802	25/12/2018	2018	Ph.D.(ECE)	A HYBRID NEURAL NETWORK TECHNIQUE BASED IMBALANCED INTRUSION DETECTION SYSTEM USING ENHANCED CNN- STACKED	DR. KOMAL PRASAD KANOJIA	ASSISTANT PROFESSOR	Yes
193	ASMA QURESHI	SRKUPHHM1801	25/12/2018	2018	Ph.D.(ENGLISH)	COMPARATIVE STUDY OF ENGLISH AND REGIONAL LANGUAGES IN ADVERTISEMENT	DR.KULANDAI SAMY	PROFESSOR	Yes
194	MAKHMOR SIDDIQUI	SRKUPHHM1803	25/12/2018	2018	Ph.D.(ENGLISH)	THE PORTRAYAL OF WOMEN IN ENGLISH LITERATURE FROM ANCIENT TO MODERN INDIA	DR.KULANDAI SAMY	PROFESSOR	Yes
195	RUTUJA PRADIP GHORPADE	SRKUPHHM1804	25/12/2018	2018	Ph.D.(ENGLISH)	FEMINISM IN THE PLACE OF SHAKESPEARE	DR.KULANDAI SAMY	PROFESSOR	Yes

196	GAURAV GAUD	SRKUPHHM1806	25/12/2018	2018	Ph.D.(ENGLISH)	MODERN INDIAN SOCIETY AND HOW THE POOR PEOPLE SURVIVE IN CRUSHING POVERTY : A STUDY OF ARAVINDA DIGA NOVEL'S	DR.KULANDAI SAMY	PROFESSOR	Yes
197	POOJA TRIPATHI	SRKUPHHM1807	25/12/2018	2018	Ph.D.(ENGLISH)	COMPARISON BETWEEN MODERN AND CONTEMPORARY LITERATURE	DR.KULANDAI SAMY	PROFESSOR	Yes
198	DUBLIPURAM BHAGYAMMA	SRKUPHMT1802	25/12/2018	2018	Ph.D.(MATHEMATICS)	NUMERICAL SOLUTION OF SINGULARLY TWO-POINT BOUNDARY VALUE PROBLEMS	DR.RICHA GUPTA & CO-GUIDE DR.M.V. RAMANA MURTHY	PROFESSOR	Yes
199	HEMANT RAJENDRA NEHETE	SRKUPHME1802	25/12/2018	2018	Ph.D.(MECHANICAL ENGINEERING)	DESIGN AND DEVELOPMENT OF CHAFF CUTTER THROUGH IMPROVED BLADE DESIGN AND MATERIAL BY FEA TO INCREASE PRODUCTIVITY	Dr.RUPANSHU SUHANE	ASSOCIATE PROFESSOR	Yes
200	ATUL BHASKARRAO TUPKAR	SRKUPHME1804	25/12/2018	2018	Ph.D.(MECHANICAL ENGINEERING)	DESIGN AND DEVELOPMENT OF MEDIUM DUTY PIGEON PEA PULSE MACHINE ENERGIZED BY HUMAN POWERED FLYWHEEL MOTOR FOR IMPROVED PRODUCTIVITY	Dr.RUPANSHU SUHANE	ASSOCIATE PROFESSOR	Yes
201	SHRIKANT MADHAVRAO AWATADE	SRKUPHME1805	25/12/2018	2018	Ph.D.(MECHANICAL ENGINEERING)	INVESTIGATION OF FIELD SETUP DATA AND NUMERICAL ANALYSIS ON PRODUCTIVITY RELATED PARAMETERS FOR IMPROVEMENT OF PERFORMANCE OF HOT ROLLING MILL	Dr.RUPANSHU SUHANE & CO-GUIDE Dr. GIRISH D. MEHTA	ASSOCIATE PROFESSOR	Yes

202	JAYANT NANA KAJALE	SRKUPHME1807	25/12/2018	2018	Ph.D.(MECHANICAL ENGINEERING)	DESIGN AND DEVELOPMENT OF AN EVACUATED TUBE SOLAR COLLECTOR WITH INDIRECT FORCED CONVECTION DRYING SYSTEM FOR ENHANCED QUALITY OF FOOD PRODUCT	Dr.RUPANSHU SUHANE	ASSOCIATE PROFESSOR	Yes
203	MAHAK JAIN	SRKUPHMC1801	25/12/2018	2018	Ph.D.(MICROBIOLOGY)	ISOLATION AND IN-VITRO EVALUATION OF BACTERIOPHAGES AGAINST MDR ESCHERICHIA COLI ISOLATION FROM ALL CLINICAL SPECIMENS	DR. H.B.GADEKAR	PROFESSOR	Yes
204	KUMKUM RANI	SRKUPHMC1802	25/12/2018	2018	Ph.D.(MICROBIOLOGY)	MOLECULAR CHARACTERIZATION OF CARBAPENEM RESISTANCE AMONG THE CLINICAL ISOLATES OF PSEUDOMONAS AERUGINOSA & ACINETOBACTER BAUMANII IN ICU PATIENTS	DR. H.B.GADEKAR	PROFESSOR	Yes
205	SEEMA BHARGAVAN	SRKUPHMS1804	25/12/2018	2018	Ph.D.(MICROBIOLOGY).	STUDY OF INDUCIBLE AND CONSITUTIVE CLINDAMYCIN IN RESISTANCE IN CLINICAL ISOLATES OF STAPHYLOCOCCI FROM ATRTIARY CARE HOSPITAL	DR.A.KALAISELVA N	PROFESSOR	Yes

206	RAJSHRI PUROHIT	SRKUPHMS1805	25/12/2018	2018	Ph.D.(MICROBIOLOGY).	THE MOLECULAR STUDY OF ANTIBIOTIC RESISTANT GENE IN SELECTED BACTERIAL ISOLATES FROM DIFFERENT DRINKING WATER SOURCES OF BHOPAL DISTRICT OF MADHYA PRADESH	DR.A.KALAISELVAN	PROFESSOR	Yes
207	NEESHA GUPTA	SRKUPHMS1801	25/12/2018	2018	Ph.D.(MICROBIOLOGY).	EXTRACTION,PHYSIOCHEMICAL, INVESTIGATION AND EVALUATION OF ANTIMICROBIAL POTENTIAL OF HERBAL EXTRACTS OF CENTAUREA BEHEN AGAINST SOME PLANT PATHOGENIC MICROBES	DR.A.KALAISELVAN	PROFESSOR	Yes
208	SHARMISHTA SEKHAR	SRKUPHMS1802	25/12/2018	2018	Ph.D.(MICROBIOLOGY).	BIO-DEGRADABILITY OF POLYTHENE AND PLASTIC BY SOIL BACTERIA AND FUNGI	DR.T.ANAND	PROFESSOR	Yes
209	MAITRY RAGHAV	SRKUPHMS1803	25/12/2018	2018	Ph.D.(MICROBIOLOGY).	SCREENING OF EXTRACELLULAR METHIONINASE PRODUCING FUNGI FROM PANCHMARHI REGION OF MP AND THEIR MOLECULAR IDENTIFICATION BY SEQUENCING OF ITS REGION	DR.A.KALAISELVAN	PROFESSOR	Yes
210	K VIJAY KUMAR	SRKUPHPC1801	25/12/2018	2018	Ph.D.(PHARMACOLOGY)	IN-VIVO ANTIMICROBIAL, ANTIOXIDANT PROPERTIES AND IN-SILICO MOLECULAR MECHANISM OF 7-HYDROXY FLAVONES AND ITS DERIVATIVES	DR.REENA VERMA	ASSOCIATE PROFESSOR	Yes

211	NEHA DUBEY	SRKUPHPY1801	25/12/2018	2018	Ph.D.(PHARMACY)	FORMULATION, OPTIMIZATION AND EVALUATION OF NANO PARTICULATE SYSTEM OF RIVASTIGMINE FOR TREATMENT OF ALZHEIMER	DR. AMIT GUPTA & CO-GUIDE DR. BEENA GIDWANI	ASSOCIATE PROFESSOR	Yes
212	MADHU SAHU	SRKUPHPY1802	25/12/2018	2018	Ph.D.(PHARMACY)	SYNTHESIS AND CHARACTERIZATION OF SOME UREA CONTAINING BENZOTHAZOLE DERIVATIVE FOR ANTIBACTERIAL AND ANTIFUNGAL ACTIVITIES	DR. RUCHI CHOUBEY	ASSOCIATE PROFESSOR	Yes
213	KAMBLE SUBODH VISHNUKANT	SRKUPHPY1803	25/12/2018	2018	Ph.D.(PHARMACY)	SYNTHESIS OF CHALCONE DERIVATIVES AND EVALUATION OF ANTIMICROBIAL, ANTIOXIDANT, AND ANTICANCER ACTIVITIES	DR. PRASHANT SONI	ASSOCIATE PROFESSOR	Yes
214	YOGESH SINGH	SRKUPHPY1804	25/12/2018	2018	Ph.D.(PHARMACY)	ITRACONAZOLE LOADED ULTRA DEFORMABLE VESICULAR DRUG DELIVERY SYSTEM OF INASOMES FOR EFFECTIVE FUNGAL TREATMENT	DR. ANJANA BHARDWAJ	ASSOCIATE PROFESSOR	Yes
215	SHWETA SHIVSHANKAR SUMAN	SRKUPHPY1810	25/12/2018	2018	Ph.D.(PHARMACY)	METHOD DEVELOPMENT AND VALIDATION FOR THE ESTIMATION OF SOME ANTIDIABETIC DRUGS IN COMBINED DOSAGE FORM USING SPECTROSCOPIC AND CHROMATOGRAPHIC TECHNIQUES	DR. RUCHI CHOUBEY	ASSOCIATE PROFESSOR	Yes

216	DHARMENDRA KUMAR OJHA	SRKUPHPY1806	25/12/2018	2018	Ph.D.(PHARMACY)	DEVELOPMENT AND CHARACTERIZATION OF PHYTOSOMAL FORMULATION OF HERBAL PLANT EXTRACT FOR THE TREATMENT OF TYPE II DIABETES	DR. ALOK PAL JAIN	PROFESSOR	Yes
217	TILOTMA SAHU	SRKUPHPY1807	25/12/2018	2018	Ph.D.(PHARMACY)	DEVELOPMENT AND EVALUATION OF TOPICAL NANO FORMULATION OF CALOTROPIS GIGANTEA FOR THE TREATMENT OF SKIN DISEASE	DR. PRATYUSH JAIN & DR.ABHISHEK KUMAR	ASSISTANT PROFESSOR	Yes
218	MANISHA TANDON	SRKUPHPY1808	25/12/2018	2018	Ph.D.(PHARMACY)	PHARMACOGNOSTIC STANDARDIZATION, STRUCTURE ELUCIDATION AND INVITRO ANTIOXIDANT ACTIVITY OF EXTRACT OF STRELITZIA REGINAE FLOWERS	DR. PRASHANT SONI	ASSOCIATE PROFESSOR	Yes
219	PAWAR MAHESH PRAKASH RAO	SRKUPHPY1809	25/12/2018	2018	Ph.D.(PHARMACY)	PREPARATION AND EVALUATION OF TOPICAL FORMULATION OF SOME MEDICINAL PLANTS FOR INFLAMMATORY DISORDER	DR. PRATYUSH JAIN	ASSISTANT PROFESSOR	Yes
220	VIRANG SHUKLA	SRKUPHPH1801	25/12/2018	2018	Ph.D.(PHYSICS)	NUMERICAL MODELING FOR HIGH POWER CONVERSION EFFICIENCY OF THIN FILM S.C.	DR.GOPAL PANDA	PROFESSOR	Yes
221	SHASHIKANT BUDHAJI GEDAM	SRKUPHPH1802	25/12/2018	2018	Ph.D.(PHYSICS)	STUDY OF DIELECTRIC RELAXATIONS IN ORGANIC POLAR LIQUIDS IN DILUTE SOLUTIONS	DR.GOPAL PANDA	PROFESSOR	Yes

222	MOHAMMAD ZAKIUDDIN	SRKUPHPS1801	25/12/2018	2018	Ph.D.(PHYSIOLOGY)	A STUDY ON INCIDENCE AND PREVALENCE OF MORPHOLOGICAL TYPES OF ANEMIS AND ITS ASSOCIATES CAUSES	DR.NAVEEN BANKEY	ASSOCIATE PROFESSOR	Yes
223	RUMA VISHVAS SARANG	SRKUPHSY1801	25/12/2018	2018	Ph.D.. IN PSYCHOLOGY	A COMPARATIVE STUDY OF WORKING AND NON-WORKING POLITICAL WOMEN EFFECT OF ANXIETY LEVEL	DR.NEELAM SHUKLA & DR.REKHA ARYA	PROFESSOR	Yes
224	KM SHIVANGI PATHAK	SRKUPHCA1901	14/01/2019	2019	Ph.D.(COMPUTER APPLICATION)	ARTIFICIAL INTELLIGENCE BASED METHODS IN THE DIAGNOSIS OF PSYCHIATRIC DISORDER	DR.DAYA SHANKAR PANDEY	ASSISTANT PROFESSOR	Yes
225	SHAH PRAGNESH NARENDRA	SRKUPHEC1901	14/01/2019	2019	Ph.D.(EC ENGINEERING)	PERFORMANCE ANALYSIS OF PAPR AND BER WITH PEAK CLIPPING UNDER DFT SPREADING AND TRELIS CODING IN 5G COMMUNICATION	DR. BHARTI CHOURASIA	ASSOCIATE PROFESSOR	Yes