

Sr. No	Reg. No	Name of Candidate	Specialization	Tital of Thesis
1	16.01.03	Minakshi Jain	Architecture	A Sustainable Development Model for Eco Fragile Area of Himachal Pradesh, case Study: Brahmaur Distt Chamba
2	16.02.05	Inderpal Singh	Architecture	Planning for Ecotourism in the hill region: A case study Pragpur, himachal Pradesh
3	03.07.02	Ram Bilash Choudhry	Chemical Engineering	Studies in Composite Tribochemical Films and Action Mechanism of Antiwear Additives
4	03.06.03	Sushil Kumar Kansal	Chemical Engineering	Studies on Heterogeneous Phtocatalytic System for Detoxification of Industrial Effluents
5	03.12.03	Kamlesh Kumari	Chemical Engineering	Chitosan Hydrogels for Modulated Drug Delivery and Its Modelling
6	03.09.02	Gopal Krishan Sharma	Chemical Engineering	Study on Re-refining of Used Lubricating Oils
7	03.11.03	Anil Kumar	Chemical Engineering	Modelling & Simulation of Hydraulic Fracturing
8	03.18.06	Sunain Katoch	Chemical Engineering	Nanocomposite from Depolymerized PET Waste for Food Packaging Application
9	03.03.01	Tarun Kumar Roy	Chemical Engineering	Numerical Predication of Oil Dispersion in the Coastal & Ocean Region
10	03.19.06	Vinay Kumar	Chemical Engineering	Development and Characterization of Rice Husk Polypropylene Composites
11	01.00.02	Deepak Pathania	Chemistry	Studies on synthetic inorganic ion exchangers and adsorbents
12	04.05.02	Esakki Muthu	Chemistry	Studies on Metal Complexes of Some Multidentate and Macrocyclic Ligands
13	04.02.01	Sukhwinder kaur	Chemistry	Thermal/Microwave Assisted Synthesis of Heterocycles and Lipase Catalyzed Esterification of Sugars and Related Compounds.
14	04.07.03	S.K.Sahoo	Chemistry	Synthesis and Molecular Modelling of some Novel Macrocyclic Metal Complexes
15	04.03.03	Navdeep Kaur	Chemistry	A Study of Microwave Processing of Partially Stabized Zirconia (PSZ) Ceramics
16	04.11.03	Susheel Kumar	Chemistry	Development of Polymer Matrix Based composites using grafted Flax Cellulose as reinforcing Agent and Evaluation of some mechanical and Chemical Properties
17	04.15.03	Rati Kanta Bera	Chemistry	Development of Fluorescent and Electrochemical Sensors for Environmental and Biological Applications
18	04.16.04	Umesh Kumar Garg	Chemistry	Study on Charecterization & Treatment of Industrial Waste for Toxic Heavy Metals
19	04.17.04	Ashish Chauhan	Chemistry	Synthesis and Evaluation of Physico-Chemico-Mechanical Properties of Polymer Matrix based Composities using Graft Copolymers of Hibiscus sabdariffa as Reinforcing Agent
20	04.12.03	Savinderpreet Kaur	Chemistry	A Study of Material for Fabrication of Intermediate Temperature Solid Oxide Fuel Cell Electrolyte Using Microwave Energy

Sr. No	Reg. No	Name of Candidate	Specialization	Tital of Thesis
21	04.19.05	Vandana Naithani	Chemistry	Study of Effects of Organic Content and Minerals in retention of Pesticide on Soil of Ferozepur and Its Adjoining Areas
22	01.01.01	Amrit Pal Singh	Civil Engg.	Permeability & Strenth Characteristics of Steel Fibre Reinforced Concrete
23	01.05.02	Baljit Singh Walia	Civil Engg.	DLaring Capacity Sour Footing on Reinforced Laser soil
24	01.17.04	Bal Krishan	Civil Engg.	Design and Analysis of High Performance Steel Fiber Reinforced Concrete Composites
25	01.23.08	Sanjeev Naval	Civil Engg.	Strength and Bearing Capacity of Granular Soils Reinforced with Tire Shreds
26	01.27.09	Kulbir Singh Gill	Civil Engg.	BEARING CAPACITY AND STABILITY ANALYSIS OF REINFORCED FLY ASH SLOPES
27	14.30.07	Tripatdeep Singh	Computer Applications	Digital Watermarking Techniques for Hiding and Retrieving any Digital Content in BMP Images
28	14.33.08	Parteek Sharma	Computer Applications	Effectiveness of Management Information System in Educational Institutes in Punjab
29	14.02.02	Harsh Kumar Verma	Computer Science and Engg.	Numerical Solutions and Software Development of Volterra Integral & Integro-Differential Equation using Spline Interpolations.
30	14.08.03	Savita Gupta	Computer Science and Engg.	Denoising Techniques for Speckle Reduction in Medical ultrasound Images.
31	14.07.03	Lakhwinder Kaur	Computer Science and Engg.	Comparison techniques for medical ultra sound images.
32	14.03.03	Harsh Kumar Sadavarti	Computer Science and Engg.	Some Aspects of Performance Measures in parallel Processing.
33	14.16.04	Gurpal Singh	Computer Science and Engg.	Mobility Management and Performance Enhancement in All IP Based Next Generation Wireless Networks.
34	14.28.07	Rajneesh Randhawa	Computer Science and Engg.	Investigations on Efficient Wavelength Division Multiplexed Transport Networks
35	14.14.04	Manoj Kumar Sachan	Computer Science and Engg.	A System For Online Recognition of Gurmukhi Script
36	14.24.06	Amardeep Gupta	Computer Science and Engg.	EVALUATION OF FAULT-TOLERANT MULTISTAGE INTER-CONNECTION NETWORK
37	09.02.02	Yadwinder Singh	Electrical	Economic Dispatch of Electric Power System with Conflicting objectives.
38	09.06.03	Raja Singh Khela	Electrical	Performance Evaluation of Self-excited Induction Generator Using Artificial Neural Networks
39	09.10.05	Gursewak Singh Brar	Electrical	Design and Development of Efficient Software Code for Performance Analysis of Parallel Multi-Compressor System
40	09.08.04	Jarnail Singh Dhillon	Electrical	Multi-Objective Generation Dispatch Studies on Electric Power System
41	09.11.06	Ajay Kumar	Electrical	Finite Element Based Steady and Quasi-Steady Field Analysis of Electro Magnetic Device Using H-Adaptive Refinement Technique
42	02.01.01	Manjeet Singh Patterh	Electronics & Comm.	Performance Analysis of Digital Communications over Wireless Fading.

Sr. No	Reg. No	Name of Candidate	Specialization	Tital of Thesis
43	02.04.03	Harish Kumar	Electronics & Comm.	Performance Analysis of Broad Band Optical Communication System with Fiber Impairments.
44	02.03.03	Sanjay Sharma	Electronics & Comm.	Design and Analysis of Wireless Communication Systems Using FPGA As Reconfigurable Hardware.
45	02.06.03	Manoj Kumar	Electronics & Comm. Engineering	Analysis Simulation and Performance Evaluation of Optical Solution Transmission Systems.
46	02.11.03	Amarpal Singh	Electronics & Comm.	Analysis and Simulation of WDM SYSTEMS IN THE presence of Four Way Mixing (FWM)
47	02.07.03	Sunil Kumar Wadhwa	Electronics & Comm. Engineering	Physical Routing Impairments in WDA Networks
48	02.09.03	Jyoteesh Malhotra	Electronics & Comm. Engineering	Performance Evaluation and Simulation of Wireless Communication System in the Presence of Fading
49	02.19.04	Lakhwinder Singh	Electronics & Comm. Engineering	Fuzzy Logic Approach for Multiobjective generation Dispatch of Electrical Power System
50	02.10.03	Manjit Singh	Electronics & Comm. Engineering	Analysis and Simulation of Timing Jitter in Optical Communication Systems and Networks
51	02.12.03	Jagpal Singh Ubhi	Electronics & Comm. Engineering	Performance of Digital Transmission with Devessity Reception in Fading Environment
52	02.25.06	Gollapudi Venkata Rama Subramanya Sastry	Electronics & Comm. Engineering	Some Studies & development of Particle Swarm Optimization Driven Bacterial Foraging Technique to Optimize Artificial Neural Network for Breast Cancer Detection
53	02.24.06	Chintakindi. Vidya Sagar	Electronics & Comm. Engineering	Development of Microstrip Antenna using PSO-NFDTD for Breast Cancer Detection
54	02.31.08	Rahul Malhotra	Electronics & Comm. Engineering	Development of Efficient Soft Computing Techniques for Process Control Applications
55	02.35.09	Kamal Kumar Sharma	Electronics & Comm. Engineering	Traffic Contention Assessment and Control for Improvement of QoS in Heterogeneous Wireless Sensor Networks
56	02.16.03	Anu Sheetal	Electronics & Comm. Engineering	Analysis and Simulation of Fiber Nonlinearities Due to Kerr's Effect for Optical Communication Systems and Networks
57	02.26.07	Vipul Sharma	Electronics & Comm. Engineering	Development of Optimized FDTD Method To Design Metamaterial Antennas For Skin cancer Detection
58	02.28.08	Urvinder Singh	Electronics & Comm.	Simulation Optimization of Antennas Using Stochastic Methods.

Sr. No	Reg. No	Name of Candidate	Specialization	Tital of Thesis
59	02.30.08	Pradyumna Kumar Patra	Electronics & Comm. Engineering	Design & Development of Wideband High Gain Planar & Metamaterial Antenna for Space & Medical Applications
60	02.36.09	Vishal sharma	Electronics & Comm. Engineering	Performance Evaluation of Single and Multi-tone ROF Transmission System
61	15.01.03	Amar Partap Singh	Electronics Instrumentation Engg.	Development and Implementation of Intelligent Soft Instrumentation Systems.
62	09.02.03	Veena Sharma	Electronics Instrumentation Engg.	Invetigations Using Neural Network Optimizers for Scheduling Multi-Reservoir Systems.
63	15.06.04	Amanpreet Singh	Electronics Instrumentation Engg.	Energy Estimation & Optimization for Low Power DSP
64	06.03.03	Charanjit Singh Raina	Food Tech.	Studies on Effect of Incorporating Rice Flour/Starch on the Quality of Pasta Products.
65	06.06.03	Shalini Gaur	Food Tech.	Thermal Processing of Pureed Mint and Coriander Leaves
66	06.02.03	Sukhcharan Singh	Food Tech.	Studies of Processing and Utilization of Sweet Potato (Ipomoea Batatas)
67	06.05.03	Ashish Kumar Sharma	Food Tech.	Mathematical Modelling and process Development of Enzyme Assisted Carrot (Daucus Carota) juice Expression
68	06.07.05	Gagandeep Singh	Food Tech.	Study on Processing & Utilisation of Singhara An Indian Water Chestnut
69	06.10.06	Charanjiv Singh	Food Tech.	Effect of Polysaccharide bases edible coatings on the osmotic dehydration of Pineapple
70	06.11.07	Richa Mishra	Food Tech.	Studies in Rice bran Oil
71	17.11.09	Dalvinder Singh Dhaliwal	Information Technology	Towards Developing Innovative and Efficient Approaches for Effectual Data Mining
72	17.07.08	Kulwinder Singh Mann	Information Technology	Information Modeling Using Decision Support System For Strengthening Rural Health Issues
73	11.10.03	Gagandeep Banga	Management	Franchise Management and Practices A case study of Fast Food Industry.
74	11.11.03	Anurag Pahuja	Management	A Study of Corporate Governance in Selected Companies in Northern India
75	11.04.03	Navjote Khara	Management	Export Marketing of Indian Sports Goods: Its Problems & Export Potential
76	11.34.05	Simmarpreet Kaur	Management	Corporate Disclosure Practices. A comparative study of India & U.K
77	11.38.05	Dhiraj Sharma	Management	Technology Induction in Indian Commercial Banks & its impact on Financial Performance and Customer Satisfaction

Sr. No	Reg. No	Name of Candidate	Specialization	Tital of Thesis
78	11.18.03	Pavitar Parkash Singh	Management	CRM in Life Insurance Industry (Comparative Study of Public, Private & Foreign Insurance Companies)
79	11.36.05	Vandana Paul	Management	Parameters for Measuring Efficiencies in Retail Operations in Chandigarh and Its satellite Towns of Panchkula and Mohali
80	11.27.04	Naresh Kumar Nagpal	Management	HRD Practices in State Bank of India- A Strategical Analysis
81	11.19.03	Pawan Kumar Taneja	Management	Impact of Financial Deregulation on Technical Efficiency of Regional Rural Banks in India
82	11.49.07	Shaveta Gupta	Management	Management Considerations & Factors Affecting Dividend Decisions – A Study of Selected Companies in India
83	11.51.07	Visemih William Muffee	Management	The Role of Securities and Exchange Board of India (SEBI) in Regulating the Indian Capital Market: A case study of Ludhiana Stock Exchange
84	11.53.07	Amanpreet Singh Brar	Management	Consumer Behaviour and Perception for Efficient Water Use in Urban Punjab
85	11.70.08	Dalvinder Singh Grewal	Management	Managing of Quality in institutes of Higher Technical Education in Rural Areas of Punjab
86	11.48.07	Manisha Gupta	Management	Insurance Securitization in India
87	11.54.07	Jaspreet Ahluwalia	Management	Motivation in Indian Context : An Amalgamation Eastern And Western Thought
88	11.29.05	Sukhjinder Baring	Management	Attitude and Behavior of Rural Consumers Towards Branded FMCG Products
89	11.44.07	Pratibha Bansal	Management	Stress Management in Private Banking Sector in Chandigarh Tricity
90	11.32.05	Gurpreet Singh Gill	Management	Management Education In India: A Case Study of Selected B-Schools
91	11.50.07	Sudarshan Kumar	Management	Credit Cards & Consumer Behaviour : An Empirical Study of Consumer Attitude Towards Credit cards
92	11.45.07	Shelly Rekhi	Management	Study on Job Satisfaction and Job Quality in Selected Automobile Component Manufacturing Units in Punjab
93	11.69.09	Rakesh Kumar	Management	Performance Appraisal in Hospital:- Need Role and Framework
94	11.59.08	Prabjot Kaur	Management	Psychosocial Factor Affecting Job satisfaction of BPO Employees.
95	11.37.05	Harpreet Singh	Management	An Evaluation of Marketing Problems and Prospects of Food Processing Industry in The State of Punjab
96	11.75.09	Bindya Kansal	Management	Women Executive in Service Sector: A Study of Attitude Challenges and opportunities
97	07.03.03	Sushma Gupta	Mathematics	Certain Differential Subordinations and Their Applications to univalent Functions

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98	07.02.02	Harbax Singh	Mathematics	Some Mathematical models of Population Dynamics with Diffusion Involving Industrialization.
99	07.04.03	Shelly Arora	Mathematics	Solution of Partial Different Equation Involving Diffusion Dispersion Phenomenon Using Weighted Residual Methods.
100	07.08.06	Sunita Rani Jain	Mathematics	Laminar Viscous Flow in Porous Medium and Heat Transfer)
101	07.06.04	Anuj Kumar	Mathematics	Stability and Bifurcation Analysis of Plankton Dynamics in Homogeneous and Heterogeneous Environment
102	07.10.07	Sunita	Mathematics	Optima/Heuristic Approach in Solving Certain Production Scheduling Problems in Fuzzy and Non Fuzzy Environment
103	07.07.06	Amritvir Singh	Mathematics	Investigations on Certain Cosmological Models of General Theory of Relativity for Existence of Dark Matter in the Universe due to Variable Constants
104	07.21.08	Joginder Singh	Mathematics	Some Dynamical Problems in Generalized Thermoelasticity
105	07.28.09	Baljinder Singh Saini	Mathematics	Incompressible Viscous Fluid Flow With and Without Heat Transfer
106	07.20.08	Manish Gupta	Mathematics	Study of Generalized Hamming and BCH Codes With its Applications
107	07.15.08	Naib Singh Narah	Mathematics	Effect Of Rotation In Generalized Thermoelastic Medium
108	07.31.09	ANIL KUMAR	Mathematics	MATHEMATICAL MODELLING FOR GENERATING MEASURES OF INFORMATION AND THEIR APPLICATIONS.
109	05.01.02	Nirmal Singh	Mechanical Engg.	Fuzzy Modelling of Air Fuel Ratio of a Gasoline Engine.
110	05.15.03	Harmesh Kumar Kansal	Mechanical Engg.	“Studies Poudes Mixed Discharge Machininy CPMEDMS Process”
111	05.16.03	Hazzoer Singh	Mechanical Engg.	“Role of HVOF coating in Improving Resistance to Surface Degrabletion
112	05.13.03	Jagdev Singh	Mechanical Engg.	“Fuzzy Modelling & Indentification of HVSc Models”.
113	05.19.04	Balkar Singh	Mechanical Engg.	Nonlinear transient analysis of flexible non-recessed hybrid journal bearing using finite element modeling

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114	05.21.04	Sukhwinder Singh Jolly	Mechanical Engg.	Analysis of the Process of Tube Making in Hard to Work Materials
115	05.34.07	Niraj Bala	Mechanical Engg.	Investigations on the Hot corrosion Behaivour of cold spray and HVOF Spray coatings on T-22 and 516 Steels
116	05.37.08	Mansi Chitkara	Mechanical Engg.	Synthesis & Characterization of Semiconductor Nanomaterials
117	05.27.06	Manpreet Kaur	Mechanical Engg.	Study on the Role of High Velocity Oxy-Fuel Spray Coatings to Enhance Erosion – Corrosion Resistance of Boiler Steels
118	05.28.06	Lakhvir Singh	Mechanical Engg.	Studies in Development and Performance Evaluation of Magnetic Abrasives
119	05.36.07	Simranpreet Singh Gill	Mechanical Engg.	Investigations on Characterisation and Machining Performance of Cryotreated Single Point Cutting Tools
120	05.43.09	Darshan Kumar	Mechanical Engg.	Design & Analysis of Supply Chain for a Textile Industry
121	05.26.06	Gagandeep Kaushal	Mechanical Engg.	Erosion Corrosion Studies on High-Velocity Oxy-Fuel Thermal Spray Coatings over Some Boiler Steels
122	05.47.09	Tarun Goyal	Mechanical Engg.	Investigation of Cold Gas Dynamic Spray Process for Electro-Technical Applications
123	05.29.06	Nripjit	Mechanical Engg.	Experimental Studies on Reinforced Aluminium Alloys
124	05.38.08	Brij Bhushan	Mechanical Engg.	Investigation On Performance Of An Artificially Roughened Duet Used For A Solar Air Heater.
125	12.03.04	Munish Garg	Pharmacy	Studies on the Anti Diabetic Potential of Phyllanthus Species
126	12.08.05	Vandana Garg	Pharmacy	Biological Phychochemical & Standardization Studies on Gelsemium Sempervirens
127	12.14.06	Rajiv Garg	Pharmacy	Designing and Evaluation of Gastroretentive Dosage Form of Silymarin and Acyclovir
128	12.23.07	Neelam Singla	Pharmacy	Bioavailability enhancement of Poorly Soluble Drugs through Self-Micro Emulsifying Drug Delivery System
129	12.27.07	Geeta Aggarwal	Pharmacy	Transdermal Delivery of Newer Atypical Antipsychotics

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130	12.53.09	Sunil Kumar	Pharmacy	a) Synthesis of Bioactive Molecules Based on Colchicine Microtubules binding sites. b) Chemical Investigation of Piper Attenuatum (Family Piperaceae)
131	12.51.09	Sameer Sapra	Pharmacy	a) Utilization of Terpenoids and allied Molecules for Value Added Products. b) Comparative Study of Colchicine bearing Plants
132	12.45.09	Rohit Goyal	Pharmacy	Pharmacological Evaluation of Some Potential Hepatoprotective Plants
133	12.29.07	Harlokesb Yadav	Pharmacy	Modulation of Cardioprotective Effect of Preconditioning by Diabetes Mellitus and Hyperlipidaemia
134	12.28.07	Rajeev Taliyan	Pharmacy	Possible Mechanism of Diabetes Induced Decrease in Antinociceptive Effect of Analgesics
135	12.31.07	Kulwinder Singh	Pharmacy	Implication of Angitensin Converting Enzyme 2 (ACE 2) in Hyperglycemia- Induced Cardiomyopathy
136	12.15.07	Amit Nasa	Pharmacy	Safety Tolerability and Efficacy of Neugalin Pregabalin in Indian Patients with Neuropathic Pain
137	12.24.07	Shailesh Sharma	Pharmacy	Formulation & Optimization of Fast Dissolving Tablets of Some Antiemetic Drugs
138	12.13.06	Sahil Arora Alias Harish Arora	Pharmacy	Formulation and Evaluation of Gastroretentive Dosage form of Some Drugs with Special Reference to Anti-Ulcer Agents / Antibiotics.
139	12.52.09	Kunal Nepali	Pharmacy	a) Structural Modification of Vasicine, its analogues and total synthesis of some novel N-Heterocycles for bioactive molecules. b) Chemical Investigation of Piper Attenuatum.
140	12.10.06	Arun Kumar	Pharmacy	Synthesis and Biological Evaluation of Novel Heterocyclic Analogues
141	12.17.07	Kumar Guarve	Pharmacy	Development and Evaluation of Osmotically Controlled Drug Delivery System of Carvedilol and Atenolol
142	04.13.08	Abhishek Budhiraja	Pharmacy	Production of Colchicine and Other Metabolites From Endophytic Fungi of Gloriosa Superba
143	12.49.09	Patel Harun Miyalal	Pharmacy	Design and Synthesis of Protein Tyrosine Kinases (PTKS) Inhibitors as Potential Anti- Cancer Agents
144	12.32.08	Rahul Deshmukh	Pharmacy	Possible Mechanism of Cannabinoid induced Metabolic Dysregulation
145	12.41.09	Mukunda S Bande	Pharmacy	Combination Formulation Development for a New Antiasthmatic Bronchodilatory Agent
146	12.34.08	Kumar Gaurav Singhal	Pharmacy	Phytochemical and Pharmacological Investigation of Nerium Olinder Linn

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147	12.16.06	Surendra Kumar Nayak	Pharmacy	Design, Synthesis and Pharmacological Evaluation of Novel P53 Trans-Activation Inactivators as Lymphocytic Apoptosis Inhibitors
148	12.30.07	Saurabh Sharma	Pharmacy	Possible Involvement of Phosphatidylinositol-3-Kinase in Experimental Vascular Endothelium Dysfunction
149	12.22.07	Naresh Singh	Pharmacy	Studies on Antioxidant Components of Different Edible Seeds for Their Therapeutic Potential
150	12.46.09	Raj Kumar Narang	Pharmacy	Development And Characterization Of Nano-Carier Modules For Macrophage Targeted Antitubercular Multidrug Therapy
151	12.48.09	Vinod Kumar Gautam	Pharmacy	Development and Standardization of a Polyhedral Antidiabetic Formulation With Novel Vesicular System
152	12.44.09	Zafar Ahmad Malik	Pharmacy	Effect Of Some Plants On Experimental Obesity In Rats
153	12.54.10	B.V. Krishna Reddy	Pharmacy	Role Of Peroxisome Proliferator-Activated Receptors In Experimental Neuropathic Pain.
154	12.50.09	Munish Kumar	Pharmacy	Phytochemical and Pharmacological Investigations of Some Hepatoprotective Plants
155	08.04.03	Mohinderpal	Physics	Investigation on the wave phenomenon characteristics of Piezo-thermo-elastic Materials
156	08.06.03	Rattan Chand	Physics	A Study of Wave Propagation Phenomenon in Thermoviscoelastic Materials
157	08.15.08	Amit Sarin	Physics	Study of Metallic and Organic Contaminants on Bio diesel Stability and Physico- chemical properties.
158	08.07.08	Navneet Dabra	Physics	Study of Ferroelectricity and Related Phenomena in the Potassium Nitrate: Poly (Vinyl Alcohol) Composite Films
159	08.11.07	Sandeep Kumar	Physics	Natural Radiation Studies in the Environs of Western Haryana
160	08.06.08	Neetu Chopra	Physics	EFFECT OF GAMMA IRRADIATION ON OPTICAL AND STRUCTURAL PROPERTIES OF ALKALI BORATE GLASSES.
161	13.02.03	Anupam Kumar	Textile Engg.	Optimization of Sliver Preparation for High Speed Draw frame
162	13.03.03	Devanand	Textile Engg.	Impact of Hollow Yarn on Heat and Moisture Transport Properties of Fabric
163	11.04.06	Jog Singh Bhatia	Management	Disaster Management in India: A Study of Awareness, Preparedness and Response Management.
164	30.01.09	Pradeep Kamboj	Pharmacy	Phytochemical and Biological Investigations of some plants used in Liver Disorders.
165	02.41.09	Shashi Bhushan Rana	Electronics & Comm. Engineering	Synthesis and Characterization of Nanocrystalline Zinc Oxide (ZnO) for Optoelectronic Application.
166	19.02.09	Mamta	Computer Science and Engg.	Development of Improved Steganographic Techniques for Images.

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167	17.03.09	Munish Chhabra	Mechanical Engg.	Investigations for Generating Cost Effective Rapid Casting Using Three Dimensional Printing.
168	12.09.06	Satvinder Kaur	Pharmacy	Design and Synthesis of Steroidal Neuromuscular Blocking Agents.
169	19.11.08	Vikas Dhawan	Mechanical Engg.	Development of Intelligent Knowledge Base For Machining of Composites
170	16.04.08	Yeshpal Vasishta	Civil Engg.	Testing & study the behaviour of Rock Fill materials.
171	14.05.09	Anjali Goyal	Computer Science and Engg.	Development of content based image retrieval system using shape descriptors.
172	24.12.07	Vijay Dhir	Information Technology	Alchemic .Net Framework Based Computational Inter Grid for Weather Forecasting.
173	16.04.08	Rajesh Kumar Singh	Pharmacy	Synthesis & Study of Nitrogen Mustard Prodrugs as Potential Brain Antitumour Agents.
174	06.05.09	Amit Gupta	Electronics & Comm. Engineering	Investigation on optical burst switching for next generation transport networks.
175	21.08.09	Shallu Singh	Management	Compensatory Consumption and Shopping: An investigation on North Indian Urban women.
176	06.05.09	Gulshan Kumar	Computer Applications	Design of Artificial Intelligence based Intrusion Detection Technique.
177	02.42.09	Jayant Gajanan Joshi	Electronics & Comm. Engineering	Design and Development of Antenna and Antenna Array Using Metamaterial.
178	06.05.09	Jagjit Singh	Electronics & Comm. Engineering	Performance Investigations on Multi-Channel Optical Communication Systems & Networks.
179	11.80.09	Vandana Gautam	Management	Retail Lending- A Study of District Central Cooperative Banks of Punjab
180	12.01.05	Jasnoor Kaur	Management	A Study on Emerging Trends in Retailing in Northern India
181	02.29.08	Avtar Singh Buttar	Electronics & Comm. Engineering	Computational Intelligent Techniques for Optimization of Frequency assignment Problem in Cellular System
182	24.08.07	Inderpreet Kaur	Management	Consumer Behavioural Perce ptation about Purchase of Processed food products in Punjab.
183	05.04.10	Balraj Singh	Electronics & Comm. Engineering	Design of Digital Filters Using Optimization Techniques
184	07.22.08	Bhanu Gupta	Mathematics	Ψ - Dichotomy and Stability of impulsive Differential System

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185	14.01.08	Surinder Singh Cheema	Management	Management Strategies for Obviate Stress Among Army Personnel.
186	01.06.09	Amandeep Kaur	Management	Performance and Prospects of Health Insurance in India An Empirical Analysis
187	25.01.11	Manav Malhotra	Pharmacy	Synthesis and Studies on Novel Steroidal 5A- Reductase Inhibitors to be used in the treatment of benign prostatic Hyperplasia
188	1006006	Harminder Singh	Mechanical Engineering	STUDIES ON THE HIGH TEMPERATURE CORROSION BEHAVIOR OF NI-BASED COLD SPRAY COATING IN WASTE INCINERATION ENVIRONMENT
189	20.09.07	Subhash Chander Sharma	Civil Engg.	ENVIRONMENTALLY BENIGN PROTOCOL USING PLANT BASED BIOMASS FOR POLLUTENTS REMOVAL FROM WASTE WATER
190	1006017	Sukhminderbir Singh Kalsi	Mechanical Engineering	HOT CORROSION STUDY OF COLD SPRAY COATINGS IN MEDICAL WASTE INCINERATION ENVIRONMENT
191	30.04.08	Pradeep Kumar Jaswal	Computer Science & Engg.	THREE DIMENSIONAL MODELLING, RECOGNITION AND RECONSTRUCTION OF 3D SHAPES USING SIMULATION AND MODELING
192	18.11.09	Vipan Kumar	Chemical Engineering	Computational Analysis for Sequence Alignment and Phylogenetic Analysis of Human Herpes Virus.
193	04.01.07	Shailendra Jagdish Naik	Chemical Engineering	Study on Application of Steam and Horizontal Well Technology to Improve Heavy Oil Recovery
194	20.09.07	Saroj	Chemistry	Synthesis, Characterization and use of d-glucose based non-ionic Gemini surfactants as micellar and reverse micellar mimics.
195	06.09.10	Anuj Kumar Gupta	Computer Science and Engg.	Performance Enhancement of Routing Protocol in Mobile Ad hoc Networks
196	09.12.09	Deepika Bhalla	Electrical Engineering	Identification of Transformer Incipient Faults using Artificial Intelligence Techniques
197	06.05.09	Kamaljit Singh Bhatia	Electronics & Comm.	Investigations on Optical Orthogonal Frequency Division Multiple Access (OOFDMA) Systems
198	07.07.04	Sukhbir Singh Walia	Electronics & Comm. Engineering	Soft Computing Approaches to Management of Professional Education
199	06.05.09	Anshu Oberoi	Information Technology	Quality of Service (QoS) in IP over WDM for Optical Networks
200	09.04.09	Harsh Vineet Kaur	Management	Working Capital Management.
201	19.11.08	Ritu Sehgal	Management	A study of customer satisfaction due to internet banking operations in Northern India with special reference to State Bank of India.
202	19.11.08	Jasmaninder Singh Grewal	Mechanical Engineering	STUDY OF NANOSTRUCTURED AND CONVENTIONAL TIAIN COATING ON BOILER STAINLESS STEELS WITH RESPECT TO EROSION AND WEAR