

SN	Title	Student Name	Year	Faculty Name
1	A Comp. Std. of VH400 Sensor Rdngs. with Gravimetric Moist. Cont. using Diffrent. Dielectric Eqn	Mr. Anchit Garg (2015PCD5355)	2017	ROHIT GOYAL
2	Landcover Classification using Hyperspectral Image	Ms. Prerna (2015PCW5353)	2017	ROHIT GOYAL
3	Estimation of Regional Evapotranspiration using Remote Sensing Data in Semi-Arid Area	Mr. Amit Singh (2015PCW5325)	2017	ROHIT GOYAL
4	Comparison of Two Classification Methods (MLC and SVM) to Extract Land Use and Land Cover in Jaipur	Ms. Rinki Kumari (2015PCW5416)	2017	ROHIT GOYAL
5	Prediction and Analysis of Temperature using ARIMA model at Gwalior location	Anukesh Bharadwaj	2017	GUNWANT - SHARMA
6	Hydro-meteorological trend analysis in the Bihar State, India	Naresh Kumar Gupta	2017	GUNWANT - SHARMA
7	Estimation of Pearl Millet Crop Water Requirement System In Rajasthan Using Swat Data	Satish Kumar Meena	2017	GUNWANT - SHARMA
8	Comparative Study of Three Methods For Nitrate Detection in Waste Water	Aman Singh Nahar	2017	Akhilendra Bhushan Gupta
9	Feasibility of use of silt from storm water drains as a partial replacement in concrete	Rijuta Gupta	2017	Akhilendra Bhushan Gupta
10	Performance analysis of community based reverse osmosis desalination plants	Lokesh Saini	2017	Akhilendra Bhushan Gupta
11	Feasibility of use of settling tank sludge from Bisalpur water treatment plant as a partial replacement in concrete	Inderjeet Chaudhary	2017	Akhilendra Bhushan Gupta
12	Assessment of the suitability of secondary treated Sewage for reuse: a case study at MNIT Jaipur	Jitendra Dixit	2017	Akhilendra Bhushan Gupta
13	Utilization of kota stone slurry in mortars	Pravind Singh	2017	Ravindra Nagar
14	Composite Mechanics for an Engineered Problem (Including laminated layered Beam and plate)	Prem Lata Meena (2015PCS5276)	2017	Shiv Dayal Bharti
15	Comparative Study of Different Control Algorithms for Active Control of Structures	Anju Sasidharan (2015PEQ5312)	2017	Shiv Dayal Bharti
16	Prediction Of Active Control Using Neural Network For Random Excitation	Dharamveer Singh Sagar (2015PEQ5326)	2017	Shiv Dayal Bharti
17	Effect Of Tuned Liquid Damper On Structure	Deepak Gupta (2015PCS5044)	2017	Shiv Dayal Bharti
18	Observations Based Active Structural Control Using Neural Network	P.V.S.K KUMAR (2015PEQ5354)	2017	Shiv Dayal Bharti
19	Seismic Response Of Tunnels In Double Layered Ground	Vaseem Ahmad (2015PCS5427)	2017	Shiv Dayal Bharti
20	Bearing Capacity Of Circular Footings Supported On Fibre Reinforced Sand	Rajeshwari J. S. (2015PCS5180)	2017	Shiv Dayal Bharti

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21	Performance Of Passive Tmd Under Real And Random Seismic Excitations	Raaj Sharma (2015PCS5173)	2017	Shiv Dayal Bharti
22	Influence Of Geometric And Material Properties On The Cyclic Behavior Of Elastomeric Isolation System	Abhuri Ramya (2015PEQ5104)	2017	Shiv Dayal Bharti
23	CFD modeling of indoor air quality : A case study of computer lab with 50 seats	Ankur Tailor	2017	Sanjay Mathur
24	Experimental investigations of indoor air quality : A case study of computer lab with 50 seats	Rishabh Machiwal	2017	Sanjay Mathur
25	Environmental Impact Assessment of Green Energy Projects	Prathma Dolas	2017	Sanjay Mathur
26	Comparison between different alkali modified soil for textile wastewater treatment	Sachin Gehlot	2017	Urmila Brighu
27	Comparative study of three methods for nitrate measurement in wastewater	Aman Singh Nahar	2017	Urmila Brighu
28	Urban growth Monitoring and Assessment using Landscape Metrics	Mr. Sawakare Rupesh Sadashiv	2017	Mahesh Kumar Jat
29	Image Classification and Preparation of Land use/Land Cover maps using Object based Methods	Ms. Manisha Choudhary	2017	Mahesh Kumar Jat
30	Use of Dholpur Stone Slurry in Cement Concrete	Harsh Choudhary	2017	Ramesh Chandra Gupta
31	Analysis of PM2.5 & PM10.0 Aerosol Concentration With Wind Speed for Dust Events in Rajasthan	Yash Mishra	2017	Mahender Choudhary
32	Similarity Between Annual and Summer Temperature Variability in Gujarat	Savaliya Harshil Rasiklal	2017	Mahender Choudhary
33	Frequency Analysis of Rainfall Data of Jhalawar, Rajasthan	Babu Lal Barala	2017	Mahender Choudhary
34	Feasibility of Use of Silt from Storm Water Drain as Partial Replacement of Fine Aggregate in Concrete	Rijuta Gupta (2015PCE5274)	2017	Sandeep Chaudhary
35	Feasibility of Use of Sludge from Settling Tank of Bisalpur Water Treatment Plant as Partial Replacement of Fine Aggregate in Concrete	Inderjeet Singh Choudhary (2015PCE5439)	2017	Sandeep Chaudhary
36	Effect of different hydrophobic treatments on properties of recycled aggregate concrete.	Ramswaroop Mandolia (2014PCS5308)	2017	Sandeep Chaudhary
37	Numerical Analysis of Steel-Concrete Composite Girder Under Cyclic Loading	Ashutosh Gupta (2015PCS5237)	2017	Sandeep Chaudhary
38	Seismic response of tunnel in double layered ground	Vaseem Ahmad	2017	Mahendra Kumar Shrimali
39	Observations based active structural control using neural network	P.V.S.K Kumar	2017	Mahendra Kumar Shrimali
40	Influence of geometric and material properties on the cyclic behavior of elastomeric isolation system	Ramya Abhuri	2017	Mahendra Kumar Shrimali

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41	Performance of passive TMD under real and random seismic excitations	Raaj Sharma	2017	Mahendra Kumar Shrimali
42	Effect of tuned liquid damper on structure	Deepak Gupta	2017	Mahendra Kumar Shrimali
43	Prediction of active control using neural network for random excitation	Dharamveer Singh Sagar	2017	Mahendra Kumar Shrimali
44	Comparative Study of Different Control Algorithms for Active Control of Structures	Anju Sasidharan	2017	Mahendra Kumar Shrimali
45	Seismic response of tunnel in double layered ground	Vaseem Ahmad	2017	Mahendra Kumar Shrimali
46	Observations based active structural control using neural network	P.V.S.K Kumar	2017	Mahendra Kumar Shrimali
47	Influence of geometric and material properties on the cyclic behavior of elastomeric isolation system	Ramya Abburi	2017	Mahendra Kumar Shrimali
48	Performance of passive TMD under real and random seismic excitations	Raaj Sharma	2017	Mahendra Kumar Shrimali
49	Effect of tuned liquid damper on structure	Deepak Gupta	2017	Mahendra Kumar Shrimali
50	Prediction of active control using neural network for random excitation	Dharamveer Singh Sagar	2017	Mahendra Kumar Shrimali
51	Comparative Study of Different Control Algorithms for Active Control of Structures	Anju Sasidharan	2017	Mahendra Kumar Shrimali
52	EVALUATION OF TRAVEL TIME RELIABILITY : A CASE STUDY OF URBAN ARTERIAL IN JAIPUR	RAJESH JOSHI	2017	JINENDRA KUMAR JAIN
53	ROAD SAFETY AUDIT : A CASE STUDY OF NH 11(PADLI MEENA - BASSI)	NEERAJ MEENA	2017	JINENDRA KUMAR JAIN
54	Use of Dholpur Stone Slurry in Cement Concrete	Harsh Choudhary	2017	Ramesh Chandra Gupta
55	Utilization of kota stone slurry in mortars	Pravind Singh	2017	Ravindra Nagar
56	The Impact of Waste Rubber Tire Buffing On Shear Characteristics of Cohesion less soil	Kuldeep Jangir	2017	SURESH KUMAR TIWARI
57	A study on the Potential Utilization of Waste Tire Powder on Sandy Soil	Bajrang Singh Shekhawat	2017	SURESH KUMAR TIWARI
58	A Study on Seismic Analysis of High Rise Irregular Floor Plan Building with Different Position of Sh	Manish Goyal	2017	VINAY AGRAWAL
59	Finite Element Analysis of Simply Supported Steel-Concrete Composite Girder under Impact Loading	Alok	2017	VINAY AGRAWAL
60	Modeling and Analysis of Compressive Strength of Ready Mix Concrete	Mukesh Kumar Jaga	2017	VINAY AGRAWAL
61	Profiling of Particulate Matter on Different Zone Buildings and Areas of Importance	Mr. Lakshya Kumar	2017	Nivedita Kaul

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62	Effective use of Kota Stone slurry in mortar	Gaurav Kumar Singhal	2017	Pawan Kalla
63	Use of Kota Stone waste in Open Graded Friction Course	Sanjay Kumar Alaria	2017	Pawan Kalla
64	Utilization of Kota Stone Waste Aggregate in Hot Mix Asphalt	Rahul Agrawal	2017	Pawan Kalla
65	PREPARATION OF DBM MIX USING WASTE COCONUT OIL AND SOYABEAN OIL AS REJUNEVATOR FOR RAP	Lakhvinder Singh	2017	ARUN GAUR
66	Road assessment by Star Rating Methodology in Delhi. A Case Study	Chanchal Garg	2017	ARUN GAUR
67	Analysis of reduction in inflow at Ramgarh dam due to land cover changes	Gitesh Bakolia	2017	Sumit Khandelwal
68	Spatial and temporal trend analysis of rainfall and temperature relationship using Mann-Kendall test	Subrata Nath	2017	Sumit Khandelwal
69	Modeling of groundwater table for Dausa region, Rajasthan	Asha Bohra	2017	Sumit Khandelwal
70	Noise Mapping in Different Tier Cities And Vertical Profile Variation of SPL in High Rise Buildings	Vishakha Sharma	2017	Sumit Khandelwal
71	Spatial And Temporal Variation of Particulate Matter in Different Cities	Lakshya Kumar	2017	Sumit Khandelwal
72	Noise mapping in different tier cities and vertical profile variation of SPL in high rise buildings	Vishakha Sharma	2017	Nivedita Kaul
73	Modeling of groundwater table for Dausa region, Rajasthan	Asha Bohra	2017	Nivedita Kaul
74	Spatial and temporal trend analysis of rainfall and temperature relationship using Mann-Kendall test	Subrata Nath	2017	Nivedita Kaul
75	Analysis of reduction in inflow at Ramgarh dam due to land cover changes	Gitesh Bakolia	2017	Nivedita Kaul
76	Experimental Investigations on Properties of Concrete due to addition of Stone Powder	Anju Sharma	2017	VINAY AGRAWAL
77	EVALUATION OF TRAVEL TIME RELIABILITY : A CASE STUDY OF URBAN ARTERIAL IN JAIPUR	RAJESH JOSHI	2017	JINENDRA KUMAR JAIN
78	ROAD SAFETY AUDIT : A CASE STUDY OF NH 11(PADLI MEENA - BASSI)	NEERAJ MEENA	2017	JINENDRA KUMAR JAIN
79	Investigation of crack propagation due to earthquake using DIC technique with waste materials.	Rakesh Choudhary	2017	PV Ramana
80	An iterative scheme using wavelet decomposition for strong magnitude earthquake.	Shailesh Gupta	2017	PV Ramana
81	Composite mechanics for an engineering problems (Including laminated layered beam and plate)	Premlata Meena	2017	PV Ramana

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82	Experimental Investigation on Properties of Concrete due to addition of Stone Powder	Anju Sharma	2017	RAJESH GUPTA
83	A Study on Seismic Analysis of High Rise Irregular Floor Plan Building with Different Position of Shear Walls	Manish Goyal	2017	RAJESH GUPTA
84	Finite Element Analysis of Simply Supported Steel-Concrete Composite Girder under Impact Loading	Alok	2017	RAJESH GUPTA
85	Modeling and Analysis of Compressive Strength of Ready Mix Concrete	Mukesh Kumar Jaga	2017	RAJESH GUPTA
86	Assessment of pozzolanic activity of various construction & demolition (C&D) waste materials	Mr. Rakesh Kr. Gora	2017	Sandeep Shrivastava
87	Utilisation of brick ash (BKA) as supplementary cementitious material in mortar	Mr. Narendra Sipani	2017	Sandeep Shrivastava
88	The Impact of Waste Rubber Tire Buffing On Shear Characteristics of Cohesion less soil	Kuldeep Jangir	2017	SURESH KUMAR TIWARI
89	A study on the Potential Utilization of Waste Tire Powder on Sandy Soil	Bajrang Singh Shekhawat	2017	SURESH KUMAR TIWARI
90	Assessment of pozzolanic activity of various construction & demolition (C&D) waste materials	Mr. Rakesh Kr. Gora	2017	Sandeep Shrivastava
91	Utilisation of brick ash (BKA) as supplementary cementitious material in mortar	Mr. Narendra Sipani	2017	Sandeep Shrivastava
92	An analysis of water balance with focus on non revenue water, a case study of Jaipur city	Ms. Rajni Swami (2014PCW5263)	2016	ROHIT GOYAL
93	Soil Erosion Estimation using RULSE in ArcGIS	Umesh Kumar	2016	GUNWANT - SHARMA
94	Glacier Facies mapping using FCM and Evaluation of its accuracy	Kritiza Sharma	2016	GUNWANT - SHARMA
95	Comparison of Pulsator and Conventional Clariflocculator for Residual Aluminium levels	Neelam Kothari	2016	Akhilendra Bhushan Gupta
96	Comparison of Pulsator vs Conventional Clariflocculator for turbidity removal	Megha Gupta	2016	Akhilendra Bhushan Gupta
97	Replacement of conventional bricks with hollow concrete blocks of kota stone waste in residential tall building	Rohit	2016	Ravindra Nagar
98	Finite element modeling of hollow concrete blocks	Sonam Kumari Sharma	2016	Ravindra Nagar
99	Quality evaluation on ready mix concrete plant by using six sigma	Chandra Bhan Meena	2016	Ravindra Nagar
100	Seismic Investigation Of Building Models Retrofitted With FRP Using Shake Table Test	Sumit Sakharam Devlekar (2014PCS5213)	2016	Shiv Dayal Bharti
101	Finite Element Analysis And Design Of Seismic Isolation Test Rig	Jitendra Kumar Goyal (2014PCS5177)	2016	Shiv Dayal Bharti

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102	Evaluation of Different Configuration of Air Flow in EATHE for Performance Improvement	Naveen Kanjolia	2016	Sanjay Mathur
103	Alternate Fuel: Energy value of organic waste from institutional campus	Kunwar Paritosh	2016	Sanjay Mathur
104	Multi-objective optimization of Treatment of Dairy Wastewater by Electro-coagulation and Modeling of Adsorption Kinetics, Adsorption Isotherms	Saurabh Gupta	2016	Sanjay Mathur
105	Performance Evaluation of Dairy Wastewater Treatment by Electro-coagulation Using Vertical Rotating Cylindrical Aluminum Electrode	Amit Kumar	2016	Sanjay Mathur
106	Developmet of pilot plant based on superpulsator,® clarifier and comparative analysis of effect of ployaluminium chloride and alum on the performance of the pilot plant and conventional clarifloccula	Shashank Srivastava	2016	Urmila Brighu
107	Characterization of grey water and assessment of sand filtration for grey water treatment and reuse	Swati Singh	2016	Urmila Brighu
108	Perfomance analysis of surajpura water treatment plant of bisalpur jaipur water supply project and cost optimization study using a pulsator clarifier pilot plant	Suparshve Kumar Jain	2016	Urmila Brighu
109	Assessment of operational parameters and efficacy of sand filtration for the removal of TKN, ammonical nitrogen, nitrates and phosphates from grey water.	Kanika Saxena	2016	Urmila Brighu
110	Optimal electricity procurement for Indian large consumer considering uncertainties	Pooja Sharma	2016	Urmila Brighu
111	Thermal performance assessment of natural ventilated building using CFD tool	Durva Gupta	2016	Urmila Brighu
112	Evaluation of Critical Combination of Geotechnical Parameters and Assessment of Seismic Fragility Curves for Rock Slopes	Mr. Gaurav Fulwaria	2016	Mahesh Kumar Jat
113	Groundwater Modelling of Sanganer (Jaipur) Block	Mr. Yogendra Sharma	2016	Mahesh Kumar Jat
114	Analysis of High Resolution Climate data for Heat wave in Northern India	Saloni Singh	2016	Mahender Choudhary
115	Draught Analysis of Rajasthan in Last Fifty Years	Ramveer Jat	2016	Mahender Choudhary
116	Study of Sandstorm variability due to Climate Change in the Thar Desert	Vikaramjeet Singh	2016	Mahender Choudhary
117	Spatial Trend Analysis Of Temperature In Uttar Pradesh For Last Century	Anil Choudhari	2016	Mahender Choudhary

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118	Strength and durability studies of alkali-activated fly ash based geopolymer mortar	Suman Choudhary (2014PCD5386)	2016	Sandeep Chaudhary
119	Effect of position of singly reinforcement layer in steel-concrete composite section	Rahul Karwasra (2014PCD5434)	2016	Sandeep Chaudhary
120	Effect of position of double reinforcement layer on composite sections	Jayesh Kr. Teli (2014PCD5056)	2016	Sandeep Chaudhary
121	Seismic Investigation of Building models retrofitted with FRP using shake table test	Sumit Sakharam Devlekar	2016	Mahendra Kumar Shrimali
122	Finite Element Analysis and design of Seismic Isolation Test Rig	Jitendra Kumar Goyal	2016	Mahendra Kumar Shrimali
123	Seismic Investigation of Building models retrofitted with FRP using shake table test	Sumit Sakharam Devlekar	2016	Mahendra Kumar Shrimali
124	Finite Element Analysis and design of Seismic Isolation Test Rig	Jitendra Kumar Goyal	2016	Mahendra Kumar Shrimali
125	STUDY OF MASS TRANSIT SYSTEM WITH SPECIAL REFERENCE TO JAIPUR METRO	JEETENDRA LAWANIYA	2016	JINENDRA KUMAR JAIN
126	A PARAMETRIC STUDY OF PASSENGERS PERCEPTION OF SERVICE QUALITY ATTRIBUTES FOR PUBLIC TRANSPORT : A CASE STUDY OF JAIPUR CITY	MR. PANKAJ SHARMA	2016	JINENDRA KUMAR JAIN
127	Replacement of conventional bricks with hollow concrete blocks of kota stone waste in residential tall building	Rohit	2016	Ravindra Nagar
128	Finite element modeling of hollow concrete blocks	Sonam Kumari Sharma	2016	Ravindra Nagar
129	Quality evaluation on ready mix concrete plant by using six sigma	Chandra Bhan Meena	2016	Ravindra Nagar
130	A study on the strength characteristics of dune sand mixed with waste rubber tires	Rahul Jaiman	2016	SURESH KUMAR TIWARI
131	Finite element of hollow concrete blocks	Ms. Sonam Kumari Sharma	2016	SURESH KUMAR TIWARI
132	Comparision of Framed Shear Wall Structures with opening in Shear Wall	Ashish Sharma	2016	VINAY AGRAWAL
133	Finite Element Analysis of Shell Structures	Ajay Kumar Gautam	2016	VINAY AGRAWAL
134	Finite Element Modelling of Fiber Reinforced Concrete	Saurabh Sharma	2016	VINAY AGRAWAL
135	A comparative study of cost efficiency of green materials for buildings in India	Tanu Pittie	2016	VINAY AGRAWAL
136	Utilization of kota Stone Slurry for Soil Stabilization	Pravesh Saini	2016	Pawan Kalla
137	Experimental Investigation of Kota Stone Waste for Non-Bituminous Course	Pawan Patidar	2016	Pawan Kalla
138	Use of Kota Stone Waste in Asphaltic Mix BC and DBM	Ashish Bishnoi	2016	Pawan Kalla
139	Pedestrian Mobility Enhancement	Arpan Jain	2016	Pawan Kalla

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140	Utilization Of Crumb Rubber And Glass Fiber As An Additive In Concrete	Ram Kishan	2016	ARUN GAUR
141	Utilization Of Recycled Aggregate In Dry Lean Concrete And Pavement Quality Concrete Pavement	Nikhil Kr Sharma	2016	ARUN GAUR
142	Spatial Trend Analysis of Temperature in Uttar Pradesh for Last Century	Anil Choudhari	2016	Pawan Kalla
143	Study of land surface temperature with surface index, a parameter combining normalized differential vegetation index and impervious surface area	Tanu Sharma	2016	Sumit Khandelwal
144	Urban land cover change dynamics with increasing population scenario for Chandigarh and Ahmedabad cities in India	Chander	2016	Sumit Khandelwal
145	Study of diurnal variation of land surface temperature of Indian cities and comparison of UHI effect using different satellite data	Shivam Chauhan	2016	Sumit Khandelwal
146	STUDY OF MASS TRANSIT SYSTEM WITH SPECIAL REFERENCE TO JAIPUR METRO	JEETENDRA LAWANIYA	2016	JINENDRA KUMAR JAIN
147	A PARAMETRIC STUDY OF PASSENGERS PERCEPTION OF SERVICE QUALITY ATTRIBUTES FOR PUBLIC TRANSPORT : A CASE STUDY OF JAIPUR CITY	MR. PANKAJ SHARMA	2016	JINENDRA KUMAR JAIN
148	THE WASTE MATERIALS USE AS A REPLACEMENT OF FINE AGGREGATE	Manish Meena	2016	PV Ramana
149	Comparision of Framed Shear Wall Structures with opening in Shear Wall	Ashish Sharma	2016	RAJESH GUPTA
150	Finite Element Analysis of Shell Structures	Ajay Kumar Gautam	2016	RAJESH GUPTA
151	A comparative study of cost efficiency of green materials for buildings in India	Tanu Pittie	2016	RAJESH GUPTA
152	Finite Element Modelling of Fiber Reinforced Concrete.	Saurabh Sharma	2016	RAJESH GUPTA
153	LCA based estimationof energy payback time and CO2 emissions of Silicon-based BIPV System	Mr. Sunil Jatoliya	2016	Sandeep Shrivastava
154	Performance of Ceramics Aggregates Concrete at high elevated temperature	Mr. Deepak Rajawat	2016	Sandeep Shrivastava
155	A study on the strength characteristics of dune sand mixed with waste rubber tires	Rahul Jaiman	2016	SURESH KUMAR TIWARI
156	Finite element of hollow concrete blocks	Ms. Sonam Kumari Sharma	2016	SURESH KUMAR TIWARI
157	Waste Material utilisation in Construction industry	Anjali Chawla PG	2016	PV Ramana
158	LCA based estimationof energy payback time and CO2 emissions of Silicon-based BIPV System	Mr. Sunil Jatoliya	2016	Sandeep Shrivastava



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159	Performance of Ceramics Aggregates Concrete at high elevated temperature	Mr. Deepak Rajawat	2016	Sandeep Shrivastava
160	Selection of Suitable Sites for Rain Water Harvesting using GIS	Mr. Pankaj Khandelwal (2013PCD5372)	2015	ROHIT GOYAL
161	Hydrological Modelling for Khushkhera-Bhiwadi-Neemrana Investment Region, Rajasthan using ArcSWAT	Mr. Praveen Kumar Shakya (2013PCW5364)	2015	ROHIT GOYAL
162	Groundwater Budgeting of Khushkhera-Bhiwadi-Neemrana Investment Region, Rajasthan using GIS	Mr. Kuldeep (2013PCW5186)	2015	ROHIT GOYAL
163	Stochastic Modeling of Daily rainfall for arid regions in Rajasthan	Ashish Verma	2015	GUNWANT - SHARMA
164	Feasibility analysis of small hydropower project using Retscreen decision support system: a case stu	Ankit Vyas	2015	GUNWANT - SHARMA
165	Estimation of Annual Rainfall using Markov chain model in Arid and Semi- arid region	Amit Kumar	2015	GUNWANT - SHARMA
166	Socio-Economic Impact Assessment of victim due to Permanent Settlement of Bisalpur Water Supply Proj	Abhimanyu Singh	2015	GUNWANT - SHARMA
167	Selection of Temporary Rehabilitation Location after Disaster in Alwar district of Rajasthan	Abhigyan Anand	2015	GUNWANT - SHARMA
168	Analysis of performance of ASP for Organics and Nitrogen removal and Enhancement of nitrogen removal using return sludge as flocculent in primary settling tank	Sanju Meena	2015	Akhilendra Bhushan Gupta
169	Analysis of performance of ASP for Organics and Nitrogen removal and Enhancement of organics removal using return sludge as flocculent in primary settling tank	Anjali Bansal	2015	Akhilendra Bhushan Gupta
170	Partial replacement of fine aggregate with waste marble slurry in the production of paver blocks	Sharma Kaushal Pradeep	2015	Ravindra Nagar
171	Performance Assessment Of Open Ground Storey Buildings Using Nonlinear Static Analysis	Krishna K. S. (2013PCS5126)	2015	Shiv Dayal Bharti
172	CFD Analysis of straight and Spiral EATHE System under Transient Conditions for Continuous Operation	Poonam Verma	2015	Sanjay Mathur
173	CFD Analysis of straight EATHE System under Transient Conditions for Intermittent Operation	Ankit Surana	2015	Sanjay Mathur
174	Performance Enhancement of Solar Photovoltaic Module by Active Water Cooling	Lekhraj Kumawat	2015	Sanjay Mathur
175	Risk constrained short term trading decision making for wind power producer under renewable policies	Neha Tiple	2015	Sanjay Mathur
176	Development of Correlation for Predicting Transient Performance of Earth Air Tunnel Heat Exchanger (EATHE)	Swati Panwar	2015	Sanjay Mathur

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177	Socioeconomic impact assessment of rural electrification through conventional and solar AC mini grid on households in UP.	Ankur Jayaswal	2015	Sanjay Mathur
178	Water footprint of thermal electricity generation in India and alternatives for water deficit future.	Pallavi Ahuja	2015	Urmila Brighu
179	Life cycle assessment of solar photovoltaic power plant.	Gaurav Sharma	2015	Urmila Brighu
180	Assessing the efficacy of coagulation as a treatment process for textile waste.	Aakanksha Soni	2015	Urmila Brighu
181	Spatial Trend Analysis of Temperature in Rajasthan for Last Century	Mr. Deepak Kumar Prajapat	2015	Mahesh Kumar Jat
182	Urban Growth Assessment And Prediction	Miss Ankita Saxena	2015	Mahesh Kumar Jat
183	Assessment of Climate Change through Time Series Analysis of Rainfall: A Case Study of Rajasthan	Mr. Jerripotu Gopalrao	2015	Mahesh Kumar Jat
184	HEC-RAS Based Dam Break Analysis of Jawai Dam, Sumerpur, Pali	Mr. Ishu Narang	2015	Mahesh Kumar Jat
185	Comparative Analysis of Land Use/Land Cover Change Detection Techniques	Miss Kusum Joshi	2015	Mahesh Kumar Jat
186	Study of Mechanical Properties of Concrete containing Polished Granite Waste as Coarse Aggregate	Narendra Kumar Sharma	2015	Ramesh Chandra Gupta
187	Trend analysis of temperature in Haryana for last century	Gaurav Choudhary	2015	Mahender Choudhary
188	Biotechnical slope stabilization against shallow mass movement	Arunava Ray	2015	Mahender Choudhary
189	Spatial trend analysis of temperature in Rajasthan for last century	Deepak Kumar Prajapat	2015	Mahender Choudhary
190	Urban Growth assessment and Prediction	Ankita Saxena	2015	Mahender Choudhary
191	Inter linking of River Basins : A case study of Chambal and Banas Basins	Krishna Mohan Jaiswal	2015	Mahender Choudhary
192	Water Allocation in Banswara-Dungarpur Region, Rajasthan	Keshar Mal Saini	2015	Mahender Choudhary
193	Flood Risk Assessment Using MATLAB Fuzzy Logic Model	Sunil Kr. Pradhan (2013PCD5103)	2015	Sandeep Chaudhary
194	Effect of concrete strength on behaviour of mechanical connection in steel concrete composite	Pradeep Kumar (2011PST6027)	2015	Sandeep Chaudhary
195	Effect of Reinforcement Detailing on Shear Connection in Steel-Concrete Composite Structures.	Nawal Kishor Dwivedi (2013PCS5143)	2015	Sandeep Chaudhary
196	Performance Assessment of Open Ground Storey Buildings using Nonlinear Static Analysis	Krishna K. S.	2015	Mahendra Kumar Shrimali
197	Performance Assessment of Open Ground Storey Buildings using Nonlinear Static Analysis	Krishna K. S.	2015	Mahendra Kumar Shrimali
198	STUDY TO USE WASTE MATERIAL IN BITUMINOUS MIX DESIGN OF DENSE GRADED BITUMINOUS MACADAM (DBM)	PAMUL THALIA	2015	JINENDRA KUMAR JAIN

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199	STUDY TO USE WASTE MATERIAL IN BITUMINOUS MIX DESIGN OF BITUMINOUS CONCRETE (BC)	RAM VILAS MEENA	2015	JINENDRA KUMAR JAIN
200	UTILIZATION OF KOTA STONE WASTE IN POTHOLE REPAIR BY COLD PATCHING MIX	ANKUR KUMAR GUPTA	2015	JINENDRA KUMAR JAIN
201	Study of Mechanical Properties of Concrete containing Polished Granite Waste as Coarse Aggregate	Narendra Kumar Sharma	2015	Ramesh Chandra Gupta
202	Inter linking of River Basins : A case study of Chambal and Banas Basins.	K.M.JAISWAL	2015	SUDHIR KUMAR
203	CLIMATE CHANGE AND ITS IMPACT ON DENGUE IN RAJASTHAN	ANKIT SRIVASTAVA	2015	SUDHIR KUMAR
204	CLIMATE CHANGE AND ITS IMPACT ON DENGUE IN HARYANA	VISHAL BANSAL	2015	SUDHIR KUMAR
205	SANITATION PRACTICES IN SCHOOLS	RAMNIWAS CHOUDHARY	2015	SUDHIR KUMAR
206	Partial replacement of fine aggregate with waste marble slurry in the production of paver blocks	Sharma Kaushal Pradeep	2015	Ravindra Nagar
207	Expansive soil stabilization using waste marble dust	Rameshwari	2015	SURESH KUMAR TIWARI
208	Biotechnical slope stabilization against shallow mass movement	Arunava Ray	2015	SURESH KUMAR TIWARI
209	Behaviour of dune sand reinforced with waste tire chips	Preetak Choudhary	2015	SURESH KUMAR TIWARI
210	Estimation of Crack Width in Reinforced Concrete Members	Abhishak Shashank	2015	VINAY AGRAWAL
211	A comparative study of the effect of infill materials on seismic performance of reinforced concrete	Ranu Galav	2015	VINAY AGRAWAL
212	Thermal buckling analysis of functionally graded circular plates	Prakash Appasaheb Nayakar	2015	VINAY AGRAWAL
213	Environmental Noise Level Monitoring and Impacts on Human Health in Jaipur City, Rajasthan, India	Ms. Jaya Nagar	2015	Nivedita Kaul
214	Use of Dimensional Stone Waste (Kota) as Aggregate in Asphaltic Mixes	Mohit Sharma	2015	Pawan Kalla
215	Study Of Mechanical Properties Of Concrete With Partial Replacement Of Fine Aggregates With Crumb Rubber Waste And Cement With Titan Polymer	Rajat Baiswar	2015	ARUN GAUR
216	Analysis and calculation of seepage loss on Indira Gandhi Nahar project canal in Hanumangarh & Sri Ganganagar	Vikas Kumar	2015	Sumit Khandelwal
217	Study of urban heat island on Indian cities and analysis of the effect of land use and cooling effect of water bodies	Neha Gupta	2015	Sumit Khandelwal
218	Study of temporal variation of urban heat island effect on Indian cities and its relationship with various parameters	Rishabh Chaudhary	2015	Sumit Khandelwal
219	STUDY TO USE WASTE MATERIAL IN BITUMINOUS MIX DESIGN OF DENSE GRADED BITUMINOUS MACADAM (DBM)	PAMUL THALIA	2015	JINENDRA KUMAR JAIN

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220	STUDY TO USE WASTE MATERIAL IN BITUMINOUS MIX DESIGN OF BITUMINOUS CONCRETE (BC)	RAM VILAS MEENA	2015	JINENDRA KUMAR JAIN
221	UTILIZATION OF KOTA STONE WASTE IN POTHOLE REPAIR BY COLD PATCHING MIX	ANKUR KUMAR GUPTA	2015	JINENDRA KUMAR JAIN
222	Estimation of Crack Width in Reinforced Concrete Members	Abhishak Shashank	2015	RAJESH GUPTA
223	A comparative study of the effect of infill materials on seismic performance of reinforced concrete buildings	Ranu Galav	2015	RAJESH GUPTA
224	Thermal buckling analysis of functionally graded circular plates	Prakash Appasaheb Nayakar	2015	RAJESH GUPTA
225	To estimate the effect of climate change on heating and cooling load of a building in Jaipur	Mr. Mohit Tripathi	2015	Sandeep Shrivastava
226	Life Cycle Assessment of Bio-gas Plant, Durgapura Jaipur	Mr. Nitin Panwar	2015	Sandeep Shrivastava
227	Barriers and the mitigations in implementing sustainable building practices in government organisation	Mr. Santosh Kumar Chauhan	2015	Sandeep Shrivastava
228	Potential benefits of Plug Load management in Smart Buildings with roof top PV systems	Mr. Prakash Chand Sharma	2015	Sandeep Shrivastava
229	Application of locally available fibres to achieve sustainable and resilient construction	Ms. Poonam Shekhawat	2015	Sandeep Shrivastava
230	Life Cycle Assessment of solar photovoltaic power plant (co-guide)	Mr. Gaurav Sharma	2015	Sandeep Shrivastava
231	Use of treated wastewater in concrete	Khushboo Meena	2015	Sandeep Shrivastava
232	Behaviour of dune sand reinforced with waste tire chips	Preetak Choudhary	2015	SURESH KUMAR TIWARI
233	Biotechnical slope stabilization against shallow mass movement	Arunava Ray	2015	SURESH KUMAR TIWARI
234	Expansive soil stabilization using waste marble dust	Rameshwari	2015	SURESH KUMAR TIWARI
235	An innovative method for Structural Engineering problems	Vivek Singh T	2015	PV Ramana
236	Simulation for structural dynamics problems	Abhishek V	2015	PV Ramana
237	To estimate the effect of climate change on heating and cooling load of a building in Jaipur	Mr. Mohit Tripathi	2015	Sandeep Shrivastava
238	Life Cycle Assessment of Bio-gas Plant, Durgapura Jaipur	Mr. Nitin Panwar	2015	Sandeep Shrivastava
239	Barriers and the mitigations in implementing sustainable building practices in government organisation	Mr. Santosh Kumar Chauhan	2015	Sandeep Shrivastava
240	Potential benefits of Plug Load management in Smart Buildings with roof top PV systems	Mr. Prakash Chand Sharma	2015	Sandeep Shrivastava
241	Application of locally available fibres to achieve sustainable and resilient construction	Ms. Poonam Shekhawat	2015	Sandeep Shrivastava
242	Life Cycle Assessment of solar photovoltaic power plant (co-guide)	Mr. Gaurav Sharma	2015	Sandeep Shrivastava

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243	Use of treated wastewater in concrete	Khushboo Meena	2015	Sandeep Shrivastava
244	Sediment Flux Modeling using Artificial Neural Network: Case Study of Beas River	Mr. Ankit Sharma (2012PCW5165)	2014	ROHIT GOYAL
245	Hybrid Disinfection of Secondary Treated Sewage	Priyesh Shukla	2014	Akhilendra Bhushan Gupta
246	Experimental studies on biodegradation of Sewage due to addition of Chlorides	T.SUNDER RAMI REDDY	2014	Akhilendra Bhushan Gupta
247	The Structural Health Monitoring Prescription By AE & DIC Methods	Surendra Nath Arigela (2012PCS5035)	2014	Shiv Dayal Bharti
248	3D Lattice Modelling Of Fracture Process In Fiber Reinforced Concrete	Pooja T S (2012PCS5048)	2014	Shiv Dayal Bharti
249	Characterization Of Elastomeric Isolation System Using 3D Finite Element Modelling	Vinu John Panicker (2012PCS5110)	2014	Shiv Dayal Bharti
250	Performance analysis of straight and spiral EATHE : An experimental study	Shivendra Choudhary	2014	Sanjay Mathur
251	Thermal performance investigations of EATHE under transient soil conditions for different soil thermal diffusivity	Aushaman Srivastava	2014	Sanjay Mathur
252	Monitoring and performance analysis of solar steam cooking system.	Vikash Kumar	2014	Urmila Brighu
253	Performance assessment of solar PV module technologies.	Vishakha Baharwani	2014	Urmila Brighu
254	Sustainable service model for rural electrification in India.	Debojyoti Sen	2014	Urmila Brighu
255	Study and performance assessment of different battery technologies used for solar application.	Neetu Meena	2014	Urmila Brighu
256	Biodegradation of distillery sludge using pile composting.	Swati Singh	2014	Urmila Brighu
257	Biodegradation of distillery sludge using rotary drum composting.	Abhinav Ahuja	2014	Urmila Brighu
258	OPTIMIZATION OF SEWERAGE SYSTEM USING SIMULATED ANNEALING	SANTOSH KUMAR	2014	YOGESH PRAKASH MATHUR
259	Climate Change and its Impact on Dengue in Haryana	Mr. Vishal Bansal	2014	Mahesh Kumar Jat
260	Climate Change and its Impact on Dengue in Rajasthan	Ankit Srivastava	2014	Mahesh Kumar Jat
261	Impact of Climate Change on Urban Hydrology	Mr. Chantu C.	2014	Mahesh Kumar Jat
262	Integrated Water Management for MNIT Campus	Ravi Rathod	2014	Mahender Choudhary
263	Cost Optimisation of Flexibly Connected Composite Beams	Minhaj Majeed P M (2012PCS5130)	2014	Sandeep Chaudhary
264	The Structural Health Monitoring Prescription by AE & DIC Methods	SurendraNath Arigela	2014	Mahendra Kumar Shrimali
265	3D Lattice Modelling of Fracture Process in Fiber Reinforced Concrete	Pooja T S	2014	Mahendra Kumar Shrimali

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266	Characterization of Elastomeric Isolation system using 3D Finite Element Modelling	Vinu John Panicker	2014	Mahendra Kumar Shrimali
267	The Structural Health Monitoring Prescription by AE & DIC Methods	SurendraNath Arigela	2014	Mahendra Kumar Shrimali
268	3D Lattice Modelling of Fracture Process in Fiber Reinforced Concrete	Pooja T S	2014	Mahendra Kumar Shrimali
269	Characterization of Elastomeric Isolation system using 3D Finite Element Modelling	Vinu John Panicker	2014	Mahendra Kumar Shrimali
270	STUDY ON USE OF HUMAN HAIR WASTE FOR IMPROVEMENT OF SUB GRADE SOIL	VIVEK GUPTA	2014	JINENDRA KUMAR JAIN
271	Behaviour of Randomly Oriented Fiber Reinforced soils	Divanshu Parnami	2014	SURESH KUMAR TIWARI
272	Experimental studies on Fly Ash for its use in Geotechnical Engineering	Vishal Kumar	2014	SURESH KUMAR TIWARI
273	Seismic Retrofitting of Buildings with Soft Storey and floating Columns	Suyash Garg	2014	VINAY AGRAWAL
274	Stress Assessment of Skew composite Steel I-Girder Bridge	Abhishek Seth	2014	VINAY AGRAWAL
275	Morphological Characteristics of fine particles	Ms. Neetu Chaudhary	2014	Nivedita Kaul
276	Strength Permeability and Carbonation Properties of Concrete Containing Kota stone Slurry	Aman Jain	2014	Pawan Kalla
277	Properties of Concrete Containing Kota stone Slurry	Anuradha Singh	2014	Pawan Kalla
278	Properties of Concrete Containing Kota stone Slurry and Rice husk ash.	Rahul Shukla	2014	Pawan Kalla
279	Utilisation Of Crumb Rubber As An Additive In Concrete	Ankur Boruah	2014	ARUN GAUR
280	Utilisation Of Insulation Fibre Glass As An Additive In Concrete	Piyush Mehta	2014	ARUN GAUR
281	Study of urban heat island effect on Indian cities using remote sensing data and GIS	Aneesh Mathew	2014	Sumit Khandelwal
282	STUDY ON USE OF HUMAN HAIR WASTE FOR IMPROVEMENT OF SUB GRADE SOIL	VIVEK GUPTA	2014	JINENDRA KUMAR JAIN
283	3D LATTICE MODELLING OF FRACTURE PROCESS IN FIBRE REINFORCED CONCRETE STRUCTURES	Pooja.T.S	2014	PV Ramana
284	THE STRUCTURAL HEALTH MONITORING PRESCRIPTION BY NOVEL TECHNIQUES	Arigela Surendranath	2014	PV Ramana
285	Seismic Retrofitting of Buildings With Soft Storey and Floating Column	Suyash Garg	2014	RAJESH GUPTA
286	Stress Assessment of Skew Composite Steel I-Girder Bridge	Abhishek Seth	2014	RAJESH GUPTA

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287	Opportunities & challenges in introducing material level sustainability for affordable housing project in Jaipur	Mr. Rahul Sharma	2014	Sandeep Shrivastava
288	Exploring the role of contractor -builder-consultant in improving EIA follow-up for building construction project	Mr. Vipul Khandelwal	2014	Sandeep Shrivastava
289	Behaviour of Randomly Oriented Fiber Reinforced soils	Divanshu Parnami	2014	SURESH KUMAR TIWARI
290	Experimental studies on Fly Ash for its use in Geotechnical Engineering	Vishal Kumar	2014	SURESH KUMAR TIWARI
291	Opportunities & challenges in introducing material level sustainability for affordable housing project in Jaipur	Mr. Rahul Sharma	2014	Sandeep Shrivastava
292	Exploring the role of contractor -builder-consultant in improving EIA follow-up for building construction project	Mr. Vipul Khandelwal	2014	Sandeep Shrivastava
293	Groundwater and Rainfall Variability Analysis using RS & GIS in Ramgarh Catchment Area	Ms. Shruti Shukla (2011PCE5309)	2013	ROHIT GOYAL
294	Groundwater and Rainfall Variability Analysis using RS & GIS in Ramgarh Catchment Area	Mr. Deependra Singh Shekhawat (2011PCD5321)	2013	ROHIT GOYAL
295	Analysis of MODIS 250-M EVI Time Series Vegetation Indices for Crop Mapping in Jaipur District	Mr. B. G. Balveer (2011PCD5238)	2013	ROHIT GOYAL
296	Sewage chlorination in batch and step dosing	Sandeep Singh Shekhawat	2013	Akhilendra Bhushan Gupta
297	Treatment Of Black Liquor By Specific Fungi And Mixed Bacterial Cultures	Tuli Biswas	2013	Akhilendra Bhushan Gupta
298	Electricity generation From Municipal Solid Waste Using Single Chamber Membrane less Microbial Fuel Cell	B.S. Ramachandar	2013	Akhilendra Bhushan Gupta
299	Effects of utilization of granite slurry powder waste in concrete on strength and its durability Aspects	Sarbjeet Singh	2013	Ravindra Nagar
300	Utilization of marble slurry powder waste in concrete as partial replacement of cement and sand	Vishal Singhal	2013	Ravindra Nagar
301	Structural Response Variability Using Stochastic FEM	Shereena O A (2011PST5123)	2013	Shiv Dayal Bharti
302	Seismic Response Analysis Of Steel Moment Resistance Frames	Suman Meena (2011PST102)	2013	Shiv Dayal Bharti
303	Seismic Response Prediction Using Artificial Neural Network	Vishisth Bhaiya (2011PST5127)	2013	Shiv Dayal Bharti
304	Earthquake Vulnerability Assessment Of RC Frame Buildings	Anand Paul (2011PST5111)	2013	Shiv Dayal Bharti
305	Multi-objective optimization for de-fluoridation of drinking water through electro-coagulation process	Meenakshi	2013	Sanjay Mathur
306	Performance Evaluation of Double Stage Electro Coagulation Process for COD and Color Removal from Textile Waste Water	Rajneesh	2013	Sanjay Mathur
307	Optimization of Operating Parameters for Textile Waste Water Treatment using a Double-Stage Electro coagulation System	Siddhant Srivastav	2013	Sanjay Mathur

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308	Comparison of different types of plants and media for nutrient removal efficiency in vertical upflow constructed wetlands.	Priya	2013	Urmila Brighu
309	Effect of intermittent aeration and mixing on the performance of aerobic sequencing batch reactor.	Kuldeep Rohilla	2013	Urmila Brighu
310	Optimization of operating parameters of MBBR for municipal waste water treatment.	Ashish Tambi	2013	Urmila Brighu
311	OPTIMIZATION OF WATERDITRIBUION SYSTEM USING GENETIC ALGORITHM	VIPUL AGARWAL	2013	YOGESH PRAKASH MATHUR
312	APPLICATION OF DECENTRALISED WASTE WATER TREATMENT PLANT FOR JAIPUR CITY	RAHUL SHUKLA	2013	YOGESH PRAKASH MATHUR
313	Drought Assessment for Jodhpur District of Rajasthan State	Miss Parul Pradhan	2013	Mahesh Kumar Jat
314	Risk Assessment of Petroleum Fire Using Geo-spatial Techniques	Mr. Vipin Upadhyay	2013	Mahesh Kumar Jat
315	Precipitation Analysis of Rajasthan Using PRECIS	Deepak Bansal	2013	Mahender Choudhary
316	Climate Change Impacts on Crop Yield of Udaipur Region	Jitendra Prajapati	2013	Mahender Choudhary
317	Statistical Downscaling of HadCM3 data for Jaipur Region	Mohit Singh	2013	Mahender Choudhary
318	Temperature Analysis of Rajasthan Using PRECIS	Abhishek R Dangi	2013	Mahender Choudhary
319	Climate Change Impact on Water Availability of Udaipur Region	Amit Kumar	2013	Mahender Choudhary
320	Study on Behaviour of Recycled Coarse Concrete Aggregates in Addition with Cast Iron/Mild Steel Powder in Concrete	Ashish Garg (2009PST121)	2013	Sandeep Chaudhary
321	Experimental Investigations for Shear Bond Strength of Steel and Concrete Bonded by Epoxy	Pankaj Kumar (2011PST5119)	2013	Sandeep Chaudhary
322	Optimisation of Simply Supported Composite Beams Using Genetic Algorithm Technique	Rupesh Ramesh Gawas (2011PST5115)	2013	Sandeep Chaudhary
323	Effect of Skewness on Three Span Reinforced Concrete T Girder Bridges	Bhawmesh Kuldeep (2010PST120)	2013	Sandeep Chaudhary
324	Structural Response Variability using Stochastic FEM	Shereena O A	2013	Mahendra Kumar Shrimali
325	Seismic Response Analysis of Steel Moment Resistance Frames	Suman Meena	2013	Mahendra Kumar Shrimali
326	Seismic Response Prediction using Artificial Neural Network	Vishisth Bhaiya	2013	Mahendra Kumar Shrimali
327	Earthquake Vulnerability Assessment of RC frame Buildings	Anand Paul	2013	Mahendra Kumar Shrimali
328	Structural Response Variability using Stochastic FEM	Shereena O A	2013	Mahendra Kumar Shrimali
329	Seismic Response Analysis of Steel Moment Resistance Frames	Suman Meena	2013	Mahendra Kumar Shrimali
330	Seismic Response Prediction using Artificial Neural Network	Vishisth Bhaiya	2013	Mahendra Kumar Shrimali
331	Earthquake Vulnerability Assessment of RC frame Buildings	Anand Paul	2013	Mahendra Kumar Shrimali
332	Effects of Skewness on Three Span Reinforced Concrete T Girder Bridges	Bhawmesh Kuldeep	2013	Ravindra Nagar



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333	OPTIMISATION OF TRAFFIC SIGNAL TIMINGS AT AN ISOLATED INTERSECTION USING GENETIC ALGORITHM	SHASHANK SINGH	2013	JINENDRA KUMAR JAIN
334	FEASIBILITY STUDY OF RAJSAMAND-BHILWARA ROUTE USING NET PRESENT VALUE METHOD	ADITYA SHARMA	2013	JINENDRA KUMAR JAIN
335	Effects of utilization of granite slurry powder waste in concrete on strength and its durability Aspects	Sarbjeeet Singh	2013	Ravindra Nagar
336	Utilization of marble slurry powder waste in concrete as partial replacement of cement and sand	Vishal Singhal	2013	Ravindra Nagar
337	Effects of Skewness on Three Span Reinforced Concrete T Girder Bridges	Bhawmesh Kuldeep	2013	Ravindra Nagar
338	A Study on Engineering Behavior of Stabilized Fly Ash	Nishaf P S	2013	SURESH KUMAR TIWARI
339	Optimum Design of Welded Steel plate Girder using Genetic Algorithm	Arpit Porwal	2013	VINAY AGRAWAL
340	Effect of Polymer Fibre in Concrete	Pushpendra	2013	VINAY AGRAWAL
341	Analysis of Skew Composite Bridges for Load Distribution Factors	Sharad Pratap Singh	2013	VINAY AGRAWAL
342	Laboratory study on SBS Modified Bitumen with Titan Polymer	Ajay Kumar Mandrawalia	2013	ARUN GAUR
343	Laboratory Evaluation of CRMB Modified Bitumen Mixes with Titan Polymer	Shivnath Mehra	2013	ARUN GAUR
344	Properties of Concrete Containing pumice sand and marble slurry waste	Aditya Rana	2013	Pawan Kalla
345	Study of Traffic Intersections at selected locations in Jaipur city	Sarvendra Vikram Singh	2013	Pawan Kalla
346	OPTIMISATION OF TRAFFIC SIGNAL TIMINGS AT AN ISOLATED INTERSECTION USING GENETIC ALGORITHM	SHASHANK SINGH	2013	JINENDRA KUMAR JAIN
347	FEASIBILITY STUDY OF RAJSAMAND-BHILWARA ROUTE USING NET PRESENT VALUE METHOD	ADITYA SHARMA	2013	JINENDRA KUMAR JAIN
348	Optimum Design of Welded Steel plate Girder using Genetic Algorithm	Arpit Porwal	2013	RAJESH GUPTA
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350	Analysis of Skew Composite Bridges for Load Distribution Factors	Sharad Pratap Singh	2013	RAJESH GUPTA
351	A Study on Engineering Behavior of Stabilized Fly Ash	Nishaf P S	2013	SURESH KUMAR TIWARI
352	Stochastic Finite Element in Engineering Problem	Shereena O	2013	PV Ramana