

S.No	Title	Inventors	Patent filing number	Date of filing	Category
1	Novel peptide sequence for developing diagnostic agents for malaria detection.	Umar Farooq, Nazam Khan, Shakti Pal Singh Chauhan	1228/DEL/2015	2/May/2015	Utility
2	Compound for enhancing activity of antibiotic compositions and overcoming drug resistance.	Umar Farooq, Tanuja Rana, Navroop Kaur	1229/DEL/2015 PCT/IN2016/000115	4/May/2015	Utility
3	Terpenoids from Colebrookea oppositifolia as activity enhancers of antibiotic compositions and extraction method thereof.	Kamal Dev, Anuradha Sourirajan, Vipasha Sharma	1326/DEL/2015	12/May/2015	Utility
4	Compounds for enhancing activity of antibiotic compositions against drug sensitive and drug resistant bacteria.	Kamal Dev, Kazal Pathania	1429/DEL/2015	20/May/2015	Utility
5	Compounds from vitex nigundo for enhancing antibiotic activity and overcoming drug resistance.	Kamal Dev, Anuradha Sourirajan, Sonika Gupta	1464/DEL/2015 PCT/IN2016/000129	23/May/2015	Utility
6	Novel peptide sequences for developing anti-malaria vaccines and therapeutic compositions.	Umar Farooq, Nazam Khan, Shakti Pal Singh Chauhan	1465/DEL/2015	23/May/2015	Utility
7	Nanocomposite for removal of dye based water pollutants	Deepak Pathania, Rishu Katwal	1537/DEL/2015	28/May/2015	Utility
8	Novel nanographene based composite for water treatment application and method of synthesis thereof.	Pardeep Singh, Pankaj Raizada, Pooja Shandilya	1819/DEL/2015	18/Jun/2015	Utility
9	Novel microbe producing xylanase and method of enzyme production thereof.	Amit Seth, Shweta Chauhan, Chandrika Attri Seth, Varun Jaiswal	1846/DEL/2015	22/Jun/2015	Utility
10	Chitosan-g-poly(acrylamide)/copper nanocomposite for controlled drug delivery.	Deepak Pathania, Divya Gupta	1875/DEL/2015	24/Jun/2015	Utility
11	A novel microbe producing extracellular β -galactosidase and method of enzyme production thereof.	Kamal Dev, Tarun Kumar	1895/DEL/2015	25/Jun/2015	Utility
12	Nanocomposite for antimicrobial treatment of drinking water.	Deepak Pathania, Rishu Katwal, Gaurav Sharma	1897/DEL/2015	25/Jun/2015	Utility
13	Novel herbal anticancer compound and method of production thereof	Afroze Alam, K.L. Dhar	1913/DEL/2015	27/Jun/2015	Utility
14	Novel benzothiazole derivatives with enhanced biological activity.	Kalpna Chauhan And Bhawana Kumari	2484/DEL/2015	12/Aug/2015	Utility
15	Improved persimmon wine with enhanced antioxidant activity and standardized method of production thereof.	Somesh Sharma, Kiran Mahant	3884/DEL/2015	28/Nov/2015	Utility
16	Microbially produced antifreeze protein(s) and method of production thereof	Kamal Dev, Anuradha Sourirajan, Ranjana Suman	3886/DEL/2015	28/Nov/2015	Utility
17	NOVEL ANTI-MALARIAL PEPTIDE FROM PLASMODIUM FALCIPARUM	Umar Farooq, Shakti Pal Chauhan, Nazam Khan	3887/DEL/2015	28/Nov/2015	Utility
18	Novel peptide sequences from the parasite Echinococcus granulosus for producing anti-cystic echinococcosis vaccine	Umar Farooq, Varun Chauhan, Azhar Khan	4116/DEL/2015	15/Dec/2015	Utility
19	Novel peptides for diagnosis of cystic echinococcosis.	Umar Farooq, Varun Chauhan	4198/DEL/2015	21/Dec/2015	Utility
20	Novel chitosan based nanocomposite with antibacterial activity for water treatment and production method thereof.	Deepak Pathania, Divya Gupta, Swadeep Sood	4255/DEL/2015	23/Dec/2015	Utility
21	Novel compounds possessing anti-echinococcal activity.	Umar Farooq, Varun Chauhan	201611004817	10/Feb/2016	Utility
22	Flying Chair (Design patent).	Sorabh Aggarwal	280329	11/Feb/2016	Design
23	Novel nanocomposite for treatment of effluents containing dyes and method thereof.	Deepak Pathania, Divya Gupta, Amit Kumar	201611011100	30/Mar/2016	Utility
24	Nano ferrite substrate and its process of production for use in large bandwidth miniaturized antenna.	Atul Thakur, Preeti Thakur	201611013315	16/Apr/2016	Utility
25	Magneto-dielectric substrate for miniaturized microstrip patch antenna for use in high bandwidth in uhf band.	Atul Thakur, Preeti Thakur	201611018053	25/May/2016	Utility
26	Nano composites material with enhanced magnetic properties.	Atul Thakur, Preeti Thakur, Kush Rana	201611022599	30/Jun/2016	Utility
27	Novel anti-Leishmaniasis compound and method of production thereof.	Afroze Alam, K.L. Dhar	201611022602	30/Jun/2016	Utility
28	System for safe overtaking and method of use thereof.	Adit Rana	201611023982	13/Jul/2016	Utility
29	Novel alcohol free process for extraction of zein and xanthophylls.	Dinesh Kumar, Sampy Duggal	201611031746	17/Sep/2016	Utility
30	Nanocomposite gel for oil spill remediation and method thereof.	Amit Kumar, Ajay Kumar, Gaurav Sharma	201611036282	24/Oct/2016	Utility
31	Nano cobalt iron biochar for recycling of used/waste oil and method thereof.	Amit Kumar, Ajay Kumar Gaurav Sharma, Deepak Pathania, Sunil Kumar	201611037781	4/Nov/2016	Utility

32	NOVEL ANTICANCER COMPOUND FROM BRUGMANSIA SUAVEOLENS AND METHOD THEREOF	Neeraj Mahindroo, Sunil Kumar, Aditi Gupta, Reena Saini, K.L. Dhar	201611040684	29/Nov/2016	Utility
33	An isolate from seed oil of Pongamiapinnata with anti-osteoporotic activity and method thereof.	Afroze Alam, Aditya Shiven	201611043705	21/Dec/2016	Utility
34	Improved vesicular formulation of thymoquinone for the treatment of dermal inflammatory disorders and method thereof.	Poonam Negi, Charul Rathore, Ishita Sharma	201711002485 PCT/IN2018/050035	23/Jan/2017	Utility
35	Synergistic graphene sand nano composites for antibiotic degradation in waste water and method thereof.	Pankaj Raizada, Pooja Shandilya, Rashi Dhiman, Pardeep Singh	201711004067	3/Feb/2017	Utility
36	Novel microbe for assessing in vivo antioxidant status of foods and method thereof.	Adesh Kumar Saini, Christine Coe Winterbourn, Vikas Kumar, Reena Vohra Saini,	201711007132	28/Feb/2017	Utility
37	Novel nanocomposite for therapeutic use as immunostimulator and method thereof.	Reena Vohra Saini, Adesh Kumar Saini, Induhira, Amit Kumar.	201711007222	1/Mar/2017	Utility
38	Improved Anti biotic composition for treatment of Typhoid and Gastro infections caused by Salmonella.	Kamal Dev, Jyoti Mehta, Urmila	2017110115714	4/May/2017	Utility
39	NOVEL ANTICANCER COMPOUND	Kamna Sharma, Sameer Sapra, K.L. Dhar	201711015752	4/May/2017	Utility
40	Nano-composite based Electronic sensor for detection of lead.	Deepak Pathania, Manita Thakur	201711015779	4/May/2017	Utility
41	Improved antibiotic composition for treatment of infections caused by Staphylococcus aureus.	Kamal Dev, Urmila, Jyoti Mehta	201711017988	23/May/2017	Utility
42	Gene expressing novel microbial protein for engineering salt tolerance in plants and method thereof.	Anuradha Sourirajan, Shivani Vaidya, Kamal Dev	201711018003	23/May/2017	Utility
43	Novel nanocomposite based immunosensor for detection of celiac disease and method thereof.	Shagun Gupta, Dinesh Kumar, Ankur Kaushal	201711019443	2/Jun/2017	Utility
44	Semi tubular solar air dryer.	Adit Rana, Ranchan Chauhan	201711019471	2/Jun/2017	Utility
45	Mobile cover.	Sorabh Aggarwal, Akshay Pathania, Shashank Thapa, Bhaskar Goel	294633	2/Jun/2017	Design
46	A machine for calculate cutting force and methods thereof.	Shashank Thapa, Akshay Pathania, Sorabh Aggarwal, Arjun Patial	201711020456	12/Jun/2017	Utility
47	Novel anticancer nanocomposite.	Reena Vohra Saini, Adesh Kumar Saini, Indu Hira, Amit Kumar	201711021290	17/Jun/2017	Utility
48	A system for blockage detection of air flow line.	Abhilash Pathania, Bhaskar Goel, Haseem	201711021817	21/Jun/2017	Utility
49	Productivity Improvement by modification in fixture.	Bhaskar Goel, Abhilash Pathania, Sorabh Aggarwal	201711021818	21/Jun/2017	Utility
50	Cooling pad for mobile.	Sorabh Aggarwal, Akshay Pathania, Shashank Thapa, Bhaskar Goel, Rajkumar	294956	21/Jun/2017	Design
51	Novel nanohydrogel for activity enhancement and controlled release of antimicrobial drug and method.	Deepak Pathania, Poonam Negi, Chetna Verma	201711024051	7/Jul/2017	Utility
52	A METHOD OF SENSIBLE STEERING ASSIST SYSTEM DUE TO INTOXICATION AND EMERGENCY CONDITIONS AND USES THEREOF	Adit Rana, Ranchan Chauhan, Bhaskar Goel	201711024722	12/Jul/2017	Utility
53	Herbal extract formulation for treatment of Yersiniosis.	Anju Bala, Ravinder Kaushik, Prince Chawla	201711024705	12/Jul/2017	Utility
54	Energy efficient impinging jet solar food dryer.	Ranchan Chauhan, Adit Rana	201711024743	13/Jul/2017	Utility
55	Smart fuel injection system against alcoholic drivers, teen agers and anti theft system for intruders.	Adit Rana, Ranchan Chauhan	201711024744	13/Jul/2017	Utility
56	Motion Simulation of stairs climbing Robot	Sorabh Aggarwal, Bhaskar Goel	Diary Number: 10760/2017CO/SW	18/Jul/2017	Copyright
57	Herbal extract based formulation for treatment of Salmonellosis.	Anju Bala, Ravinder Kaushik, Naveen Kumar, Somesh Sharma	201711025878	20/Jul/2017	Utility
58	Stair Climbing Stretcher.	Amar Raj Singh, Anil Kumar, Sorabh Aggarwal	296068	24/Jul/2017	Design
59	SMS based power control switch system.	Sanjay Bhardwaj, Suman Bhardwaj	201711026295	24/Jul/2017	Utility
60	Automatic ac mains cut off system on LPG gas leakage using arduino.	Brij Bhushan, Pankaj Vaidya	201711026909	28/Jul/2017	Utility
61	Silt Erosion Test Rig.	Robin Thakur, Anil Kumar	296389	3/Aug/2017	Design
62	Herbal pharmaceutical excipient for enhancing antifungal and antibacterial properties of existing drugs	Kamal Dev, Vikas Kumar, Rajan Rolta, Akash Sharma	201711028454	10/Aug/2017	Utility
63	Herbal composition from Stephaniaelegans for breast cancer treatment	Reena Saini, Ravin Sharma, Gourav Chandan, Anterpreet Chahal	201711028932	15/Aug/2017	Utility

64	Novel gene coding a thermostable glutaminase enzyme	Kamal Dev, Dewanshu Sharma, Anuradha Sourirajan, Sonam Sharma	201711028931	15/Aug/2017	Utility
65	Nanocomposite for the photodegradation of water polluting methyl orange.	Deepak Pathania, Manita Thakur, Arush Sharma	201711029421	19/Aug/2017	Utility
66	A Rolling and Adjustable Notice Board.	Randhir Bhandari, Varun Jaiswal, Gaurav Gupta, Manoj Gaur, Pankaj Vaidya	201711030962	28/Aug/2017	Utility
67	Semi Rotary Compressor.	Robin Thakur, Nitin Rana, Anil Kumar, Amar Raj Singh	297124	29/Aug/2017	Design
68	Flying Strecher.	Anil Kumar, Amar Raj Singh, Sorabh Aggarwal, Robin Thakur	297125	29/Aug/2017	Design
69	Fixture with multiloading of components.	Bhaskar Goel, Sorabh Aggarwal	297126	29/Aug/2017	Design
70	Identification of Obscured Images using Machine Learning.	Preeti Kanish, Gaurav Gupta, Ankit Gupta	Diary Number: 12773/2017CO/SW	31/Aug/2017	Copyright
71	Low-cost production of canthaxanthin and xanthophyll pigments using micrococcus luteus and brewer's spent grain.	Kanchan Heer, Somesh Sharma	201711031489	6/Sep/2017	Utility
72	A Grinding Machine and Methods Thereof.	Sanjay Bhardwaj, Suman Bhardwaj, Pankaj Vaidya	201711033174	8/Sep/2017	Utility
73	Nanocomposite for removal of metal ions from waste water and method thereof.	Deepak Pathania, Manita Thakur, Pankaj Thakur	201711032662	14/Sep/2017	Utility
74	Thermostable antimicrobial peptides and method thereof.	Kamal Dev, Dewanshu Sharma, Sonum Sharma, Anuradha Sourirajan	201711034173	26/Sep/2017	Utility
75	Process for economical and fast production of pure walnut wine from de-oiled walnut kernels.	Neha, Ravinder Kaushik, Somesh Sharma, Naveen Kumar	201711034223	27/Sep/2017	Utility
76	Hexaferrites nanomaterial and microwave applications thereof.	Virender Pratap Singh, Gagan Bhargava, R.K Kotnala, Mahavir Singh	201711034816	29/Sep/2017	Utility
77	Advanced polyhouse structure for water harvesting and grow two different seasonal crops at same time	Kartik Chauhan, Rupak Nagraik	201711034820	30/Sep/2017	Utility
78	Geometric Device for making Hexagon.	Ankit Thakur, Sumit Mehlwal, Anshul Sehgal, Varun Sharma	298052	2/Oct/2017	Design
79	Stator and Rotor of Three Phase Squirrel Cage Induction Motor.	Raj Kumar Saini, Dr. Neeraj Gandotra, Ms. Namita Saini, Shashank Thapa	298051	2/Oct/2017	Design
80	Compact and portable herbal water purifier for drinking water.	Amanpreet Kaur, Chandresh Kumari, Swati, Tanvi Gupta, Abhishek Bhardwaj, Sourabh Kulshrestha	201711037586	24/Oct/2017	Utility
81	Eco-friendly process for faster production of therapeutic fruit vinegar from wild apricots.	Priyanka Chauhan, Somesh Sharma	201711037589	24/Oct/2017	Utility
82	Combinational compact air compressor.	Robin Thakur, Nitin Rana, Anil Kumar, Ankit Thakur, Dinesh Kumar	201711038485	30/Oct/2017	Utility
83	Solar Tracking System.	Sorabh Aggarwal, Bhaskar Goel, Neeraj Gandotra	298908	30/Oct/2017	Design
84	Cooking Stove.	Sorabh Aggarwal, Ankit Thakur, Raj Kumar, Shashank Thapa, Bhaskar Goel	298909	30/Oct/2017	Design
85	Surface Grinding Of Multi-Connecting Rods On Horizontal Surface Grinding Machine.	Bhaskar Goel, Shashank Thapa, Sorabh Aggarwal	298910	30/Oct/2017	Design
86	A Method And Composition Of Pumpkin Wine Using Oak (QuercusLeucotrichophora) Wood Chips.	Aman Deep Thakur, Dr. Somesh Sharma	201711038776	31/Oct/2017	Utility
87	Piezoelectric Signal Generator To Prohibit Unauthorized Red Light Crossing Using A High Tensile Magnetic Hooks Unit.	Adit Rana, Ranchan Chauhan	201711038575	31/Oct/2017	Utility
88	Product Based Temperature Control System For Solar Dryer To Prevent Overheating And Improve completeness.	Ranchan Chauhan, Adit Rana, Raj Kumar	201711038576	31/Oct/2017	Utility
89	A Method Of Recovery Of Silver From Waste X-Ray Films By The Use Of Thermostable Alkaline Protease E.	Neha Thakur, Dinesh Kumar	201711039167	2/Nov/2017	Utility
90	Model Of Customer Complaining Behaviour In Banks.	Kuldeep Chand Rojhe	Diary Number: 15502/2017CO/L	2/Nov/2017	Copyright
91	A System Of Automotive Assistance For Minimize The Fuel Metering Tolerance	Abhilash Pathania, Adit Rana	201711039168	2/Nov/2017	Utility
92	Polyhouse structure.	Kartik Chauhan, Rupak Nagraik	299678	24/Nov/2017	Design
93	Pen for OMR sheets.	Sumit Mehlwal, Ankit Thakur, Varun Sharma, Adit Rana, Anshul Sehgal	299679	24/Nov/2017	Design
94	Hexapod Robot.	Sorabh Aggarwal, Akshay Pathania, Bhaskar Goel	299680	24/Nov/2017	Design
95	Pick and Place Robot.	Sorabh Aggarwal, Bhaskar Goel, Neeraj Gandotra	299681	24/Nov/2017	Design
96	Automatic cartridge type electrode holder for arc welding machines.	Varun Sharma, Adit Rana, Anshul Sehgal, Suneel Dutt, Sumit Mehlwal	201711043038	30/Nov/2017	Utility
97	Zein Film Composition With Plasticizer For Coating Of Food Products.	Sampy Duggal, Somesh Sharma, Dinesh Kumar	201711043005	30/Nov/2017	Utility

98	Improved bio-process for synthesis of Lactamide.	Amit Seth, Poonam Singh, Ansu Kumari, Kalpana Chauhan, Chandrika Attri	201711043219	1/Dec/2017	Utility
99	IMPROVED PROCESS FOR PRODUCTION OF THERMOSTABLE PIGMENTS FROM MONASCUS PURPUREUS	Preeti Dogra, Dr. Dinesh Kumar	201711045550	19/Dec/2017	Utility
100	Nano biosensor based handheld device for early and accurate diagnosis of celiac disease	Shagun Gupta, Dinesh Kumar, Ankur Kaushal	201811002327	19/Jan/2018	Utility
101	Process for the synthesis of nanoparticles possessing anti-cancer activity from pinusroxburghii bioactive fraction	Reena Saini, Adesh Kumar, Reena Kumari	201811002588	23/Jan/2018	Utility
102	A system for drunken driver detection and indication in vehicles and methods thereof	Brij Bhushan	201811005532	14/Feb/2018	Utility
103	DNA based electrochemical biosensor kit and uses thereof	Rupak Nagraik, Dinesh Kumar, Ankur Kaushal	201811005529	14/Feb/2018	Utility
104	A method for surface modification of low carbon steel and uses thereof	Akshaypathania, Vishal, Sorabh Aggarwal, Shashank Thapa	201811005531	14/Feb/2018	Utility
105	Anti-dandruff hair styling composition and method of preparation thereof	Shalabh Bansal, Deepak Nand Kishore Kapoor, Navneet Kumar Upadhyay	201811007045	24/Feb/2018	Utility
106	Enzymatic method for synthesis of precursor of bioactive peptide	Neha Thakur, Dinesh Kumar	201811007618	28/Feb/2018	Utility
107	A method for biodegradation of synthetic dyes by mycelia of Trametes elegans	Astha Tripathi, Sukrit Sagar	201811007619	28/Feb/2018	Utility
108	Development and evaluation of Sea Buckthorn (Hippophaerhamnoides l.) seed oil nanoemulsion gel for wound healing.	Tanu Rajvir Kaur, Deepak Nand Kishore Kapoor	201811008389	7/Mar/2018	Utility
109	Photocatalyst for removing biotic and abiotic pollutant present in water	Pardeep Singh, Adesh K. Saini, Pankaj Raizada, Pooja Shandilya, Divya Mittal	201811010039	19/Mar/2018	Utility
110	Automatic rain water harvesting tank for domestic applications	Adit Rana, Ranchan Chauhan, Raj Kumar, Nitin Kumar, Bhaskar Goel	201811010038	19/Mar/2018	Utility
111	An indirect solar dryer system and uses thereof	A K Bhardwaj, Ranchan Chauhan, Raj Kumar, Adit Rana	201811010040	19/Mar/2018	Utility
112	Improved apparatus for rapid and good quality vinegar production and method thereof	Somesh Sharma, Vivek Sharma	201811009973	19/Mar/2018	Utility
113	Trade marks application (Shoolini University Logo)	Shoolini University	3785555	22/Mar/2018	Trademark
114	Therapeutic wine prepared by synergistic fermentation of whole beet root pulp and apple juice concentrate	Somesh Sharma, Shubham Pathak	201811010514	22/Mar/2018	Utility
115	Thermostable bacteriocin and method thereof	Somesh Sharma, Kajal Kumari	201811010522	22/Mar/2018	Utility
116	Rapid process for synthesis of biodegradable starch films from non-edible starch sources	Rahul Thorey, Kawaljit Singh Sandhu, Archana Sinhar	201811010846	23/Mar/2018	Utility
117	Nano biosensor based handheld device for quick diagnosis of rheumatic heart disease and method thereof	Ankur Kaushal, Dinesh Chatanta	201811013029	5/Apr/2018	Utility
118	Composition for enhancing the content of bioactive molecules in Gentiana kurro and method thereof	Chandrika Attri	201811014450	16/Apr/2018	Utility
119	An apparatus for sterilization and incubation	Kartik Chauhan, Rupak Nagraik	201811017743	20/Apr/2018	Utility
120	Fluorine doped graphene based slurry type photocatalytic system for water purification	Pardeep Singh, Adesh K. Saini, Pooja Shandilya, Pankaj Raizada, Divya Mittal	201811017744	20/Apr/2018	Utility
121	Anti-leishmaniasis extract from Ajuga bracteosa and method thereof	Swati Pundir, Neeraj Mahindroo, Raman Preet Singh, Poonam Negi	201811016144	28/Apr/2018	Utility
122	Anti-leishmaniasis extract from root of Asparagus officinalis and method thereof	Swati Pundir, Neeraj Mahindroo, Raman Preet Singh, Poonam Negi	201811016145	28/Apr/2018	Utility
123	Power exo-skeleton	Robin Thakur, Nitin Rana, Anil Kumar, Varun Bholra, Nabin Kumar Sheet, Vikrant, Emini Bezawada, Sunil Kumar Singh	306242	6/May/2018	design
124	A method for extraction of essential oil extract from pleurospermum brunonis and uses thereof	Dr. Anuradha Sourirajan, Dr. Kamal Dev, Prakriti Nidhi, Rajan Rolta	201811018065	11/May/2018	Utility
125	Induction based apparatus for chemical synthesis	Dr. Deepak Kumar, Dr. Raman Preet Singh	305216	11/May/2018	design
126	Screw turbine efficiency measuring instrument	Kamal Kashyap, Robin Thakur, Anil Kumar, Nitin Kumar	305215	11/May/2018	design
127	Air-impingement jets	Nitin Kumar, Anil Kumar, Ankit Thakur, Robin Thakur	305217	11/May/2018	design
128	Conversion of graphene into photocatalyst for waste water treatment antibacterial efficacy thereof	Pardeep Singh, Adesh K. Saini, Pooja Shandilya, Pankaj Raizada, Divya Mittal	201811017745	11/May/2018	Utility
129	Green synthesized process for zinc oxide nanoparticles using a plant extract of murraya koeingii and its	Avinash, Pankaj Kumar Chauhan, Rupak Nagraik, Somesh Sharma	201811018237	15/May/2018	Utility

130	Structure for hydrodynamic and thermal performance of blockage arrangements roughened solar air passage	Anil Kumar, Robin Thakur, Amar Raj Singh Suri, Raj Kumar	201811018235	15/May/2018	Utility
131	Synthesis of magnetically separable graphitic carbon nitride based photocatalyst and methods thereof	Pankaj Raizada, Anita Sudhaik, Adesh K. Saini, Pardeep Singh	201811018238	15/May/2018	Utility
132	A method for purification and characterization of versatile peroxidase (hybrid peroxidase) from wild trametes versicolor	Dr. Astha Tripathi, Neha Thakur	201811018377	16/May/2018	Utility
133	A gene encoding dual enzyme aminopeptidase/endoglucanase from thermophilic bacterium bacillus sp. Pw2 (ku711838)	Dr. Anuradha Sourirajan, Divyanshi Sharma, Dr. Kamal Dev	201811018382	16/May/2018	Utility
134	A psychro-halophilic rhodonellum psychrophilum strain gl8 and pigments thereof	Dr. Kamal Dev, Garima Bisht, Dr. Anuradha Sourirajan, Dr. Vikas Kumar	201811018597	18/May/2018	Utility
135	Natural liquid herbicide and method thereof	Mamta Sharma, Saurabh Kulshreshtha, Sheetal Choudhary, Shriya	201811019023	21/May/2018	Utility
136	A method to identify potential angiotensin converting enzymeinhibitory(ace inhibitors) compounds of moringa oleifera and uses thereof	Azhar Khan, Huma Khan,Varun Jaiswal	201811018239	22/May/2018	Utility
137	Hydraulic load carrier	Ankit Thakur, Selam Lokanath, Sandeep Sharma, Mayuri Vasmatkar, B.S.R. Sai Vithal, C.Narasimha Reddy	306243	22/May/2018	design
138	Energy efficient process for extraction of cellulose from pine needles bio-waste	Neeraj Gupta	201811019305	23/May/2018	Utility
139	Fin-solar energy-storage	Anil Kumar, Amar Raj Singh Suri, Robin Thakur, Chaduvula Narasimha Reddy, Boddu Satya Rama Sai Vithal	306244	23/May/2018	design
140	Roundtube heat-exchanger	Anil Kumar, Robin Thakur, Ravi Dutt, Amar Raj Singh Suri	306245	23/May/2018	design
141	Low cost and eco-friendly process for production of biodiesel from biowaste	Saurabh Kulshreshtha, Sunny Bindra	201811019763	26/May/2018	Utility
142	Novel neuro-protective molecule	Poonam Kumari, Rohit Goyal, Vikas Sharma, K. L. Dhar	201811019919	28/May/2018	Utility
143	A nanocomposite electrochemical biosensor system and uses thereof	Rupak Nagraik, Dinesh Kumar, Ankur Kaushal, Shagun Gupta	201811020547	29/May/2018	Utility
144	Improved process for production of oligosaccharides from agar using novel psychrophilic bacteria isolated from Himalayas.	Dr. Kamal Dev, Mukesh K Dogra, Sonum Sharma, Dr. Anuradha Sourirajan,	201811020479	31/May/2018	Utility
145	A system of car cabin suffocation remover and methods thereof	Nipun Batis, Koushik Das Sarma, Bhaskar Goel	201811020548	31/May/2018	Utility
146	Biological decaffeination of coffee by hyper thermo alkaliphile para geobacillus toebii strain sm1 and method thereof	Dr. Kamal Dev,Saptarshi Mandal, Dr. Anuradha Sourirajan, Garima Bisht	201811020673	1/Jun/2018	Utility
147	Modified stator and rotor design of three phase synchronous motor	Raj Kumar Saini, Dr.Neeraj Gandotra, Namita Saini, Shashank Thapa	306246	5/Jun/2018	design
148	Hidden hydraulic runway and methods thereof	Sorabh Aggarwal, Bhaskar Goel, Mohit Kapoor, Dipansh Kandoria, Akansh, Chandan Panwar.	201811020549	5/Jun/2018	Utility
149	A strict-halophilic salinicoccus roseus strain gl34 and pigments thereof	Dr. Kamal Dev, Dr. Anuradha Sourirajan, Garima Bisht	201811021212	6/Jun/2018	Utility
150	A Drug delivery system of carboxymethyl cellulose-cl-poly(lactic acidco-itaconic acid)/ZnO-Ag nanocomposite and methods thereof	Adesh K. Saini, Deepak Pathania, Swadeep Sood, Rakesh Kumar, Sarita	201811021414	7/Jun/2018	Utility
151	Automatic Floor-cleaner	Robin Thakur, Anil Kumar, Nitin Kumar, Saikat Ghosh, Arshdeep Singh, Chandershekhar Aazad, Rajkumar Sharma, Prashant Katuwal, Yadhuveer Singh Thakur	306410	7/Jun/2018	design
152	A METHOD TO DEVELOP NON-CEREAL STARCH BASED EXTRUDED SNACKS	Dr. Ravinder Kaushik,Anuj Saklani	201811022737	13/Jun/2018	Utility
153	biological fluidsBioanalytical method for simultaneous estimation of Saxagliptin and Glimepiride in	Navneet Kumar Upadhyay, Poonam Negi, Sameer Sapra	201811022580	16/Jun/2018	Utility
154	Rapid process for the synthesis of 5-hydroxymethyl furfural	Neeraj Gupta	201811022583	16/Jun/2018	Utility
155	RHIZOME EXTRACT OF BISTORTAMACROPHYLLA	Anjali Kashyap, Shivani Shukla, Rajan Rolta, Dr. Vikas Kumar, Prof. Anuradha Sourirajan, Prof. Kamal Dev	201811022736	18/Jun/2018	Utility
156	SMOKE AND TEMPERATURE SENSOR SYSTEM FOR CONTROL EXHAUST FAN AND KITCHEN CHIMNEY	Brij Bhushan	201811022929	19/Jun/2018	Utility

157	A SYSTEM OF POWER SUPPLY FOR COMPUTER DESKTOP CPU WITH BACKUP	Brij Bhushan	201811022930	19/Jun/2018	Utility
158	AUTOMATIC AC MAINS CUT OFF SYSTEM ON LPG GAS LEAKAGE USING ARDUINO WITH SMS ALERT TO THE USERS	Brij Bhushan, Pankaj Vaidya	201811022928	19/Jun/2018	Utility
159	GRAPHITIC CARBON NITRIDE BASED METAL FREE NANOCOMPOSITES FOR PESTICIDE DEGRADATION AND BACTERIAL DISINFECTION	Pankaj Raizada, Anita Sudhaik, Adesh K Saini, Pardeep Singh	201811023694	26/Jun/2018	Utility
160	MULTIPURPOSE ALLEN KEY	Sorabh Aggarwal, Deepika Sharma Narasimha Reddy, Swati, Susmitha K, Sundar M	307954	23/Jul/2018	design
161	SEALING SYSTEM OF BANJO BEAM DURING AIR LEAK OPERATION	Abhilash Pathania, Haseem Shaikh, Adit Rana, Dr. Raj Kumar	201811028255	27/Jul/2018	Utility
162	UNIVERSAL ALLEN KEY	Sorabh Aggarwal, Narasimha Reddy, Sundar M , Susmitha K, Swati, Deepika Sharma C.	201811028253	27/Jul/2018	Utility
163	POLYPHENOLIC COMPOUND PYCNOGENOL FROM PINUS PINASTER TARGET ANGIOTENSIN TYPE 1 RECEPTOR A PROMISING BLOOD PRESSURE REGULATOR	Azhar Khan, Huma Khan, Nitika Chauhan, Saurabh Kulshreshtha	201811028256	27/Jul/2018	Utility
164	AIR-IMPINGEMENT JETS	Amar Raj Singh Suri, Anil Kumar, Robin Thakur, Neeraj Chandel	307955	30/Jul/2018	design
165	A METHOD OF FORMULATION OF CINNAMON OIL NANOEMULSION FOR ANTIBACTERIAL EFFICACY	Azhar Khan, Ruhi Pathania, Prince Chawla, Ravindar Kaushik, Tanu Devi	201811028254	31/Jul/2018	Utility
166	A method for Dielectric relaxation in BaCaTiO ₃ material for multilayer ceramic capacitor	Dr. Mamta Shandilya, Dr. Shweta Thakur, Dr. Radheshyam Rai, Dr. Rajesh Kumar	201811030271	12/Aug/2018	Utility
167	A METHOD FOR CULTIVATION OF WILD IRPEX LACTEUS FUNGI	Isha Sharma, Dr. Astha Tripathi	201811031009	20/Aug/2018	Utility
168	A SOLAR COOKING SYSTEM BASED ON PREHEATED WATER TO REDUCE CO ₂ EMISSION	Dr. Rajesh Kumar, Er Ankit Gupta, Prof Raja Sekhar Y, Prof SS Chandel	201811031068	20/Aug/2018	Utility
169	GREEN SYNTHESIZED TiO ₂ NANOFLUID FOR ENHANCED THERMAL STORAGE CAPACITY OF (CH ₂ OH) ₂	Dr. Rajesh Kumar, Ankush Chauhan, Ritesh Verma, Allah Dekama Jara, Dr. Mamta Shandilya	201811031209	21/Aug/2018	Utility
170	NANO BIOSENSOR BASED HANDHELD DEVICE FOR DETECTION OF GENTIOPIROSIDE AND METHOD THEREOF	Chandrika Attri, Ankur Kaushal, Amit Seth, Shagun Gupta, Vidhushi Dhasmana	201811032607	30/Aug/2018	Utility
171	METHANOLIC EXTRACT OF BERGINIA LIGULATA LEAVES AND RHIZOME AS BIOAVAILABILITY ENHANCER OF FLUCONAZOLE AND AMPHOTERICIN B TO CONTROL CANDIDIASIS	Shivani Shukla, Anjali Kashyap, Rajan Rolta, Akash Sharma, Dr. Vikas Kumar, Prof. Anuradha Sourirajan, Prof. Kamal Dev	201811032947	2/Sep/2018	Utility
172	CHLOROFORM SUB-FRACTIONS OF METHANOLIC EXTRACT OF RHIZOME OF RHEUM EMODI AS POTENT ANTIBACTERIAL DRUGS AGAINST E. COLI AND K. PNEUMONIA AND AS ANTIOXIDANT IN FOOD PRESERVATION	Rajan Rolta, Akash Sharma, Dr. Vikas Kumar, Prof. Anuradha Sourirajan, Prof. Kamal Dev	201811032946	2/Sep/2018	Utility
173	SPIN-DEPENDENT TRANSPORT PROPERTIES OF GRAPHITE NANOSTRUCTURES AND METHODS THEREOF	Dr. Rajesh Kumar, Allah Dekama Jara, Ritesh Verma, Ankush Chauhan	201811033049	3/Sep/2018	Utility
174	A METHOD FOR CONSTRUCTION OF TYPE II PHOTOCATALYST FOR ENHANCED PHOTOCATALYTIC PERFORMANCE AND USES THEREOF	Pankaj Raizada, Anita Sudhaik, Pardeep Singh	201811033051	3/Sep/2018	Utility
175	A METHOD FOR FABRICATION OF DIRECT Z-SCHEME PHOTOCATALYST FOR WATER PURIFICATION	Pankaj Raizada, Anita Sudhaik, Pardeep Singh	201811033393	5/Sep/2018	Utility
176	Ag ₃ VO ₄ MODIFIED PHOSPHORUS AND SULPHUR CO-DOPED GRAPHITIC CARBON NITRIDE AS HIGH-DISPERSED PHOTOCATALYST FOR PHENOL MINERALIZATION AND E. COLI DISINFECTION	Pankaj Raizada, Anita Sudhaik, Adesh K.Saini, Pardeep Singh	201811033392	5/Sep/2018	Utility

177	A System Of CONVERTING BIOI INTO MAGNETIC PHOTOCATALYST FOR WASTEWATER TREATMENT	Pardeep Singh, Adesh Saini, Pankaj Raizada, Anita Sudhaik, Rajesh Sharma	201811033394	5/Sep/2018	Utility
178	ANTIMICROBIAL EFFICACY AND SYNTHESIS OF BIOGENIC ZINC OXIDE NANOPARTICLES USING A PLANT EXTRACT OF WILD HIMALAYAN FICUS PALMATA	Avinash, Pankaj Kumar Chauhan, Rupak Nagraik, Somesh Sharma	201811046522	12/Sep/2018	Utility
179	THE ESSENTIAL OIL AND ITS CONSTITUENT PHYTOCOMPOUNDS OF CITRUS AURANTIUM AS NON-TOXIC, BROAD SPECTRUM, AND SYNERGISTIC DRUG CANDIDATE FOR CANDIDIASIS	Prakriti Nidhi, Rajan Rolta, Dr. Vikas Kumar, Prof. Kamal Dev, Prof. Anuradha Sourirajan	201811034501	13/Sep/2018	Utility
180	A METHOD FOR PRETREATMENT OF AGRO-INDUSTRIAL LIGNOCELLULOSIC WASTE BIOMASS TO PRODUCE FERMENTABLE REDUCING SUGARS FOR USE IN BIOFUEL PRODUCTION	Dr. Dinesh Kumar, Karan Surya	201811034499	13/Sep/2018	Utility
181	SYNERGISTIC SOIL-LESS MEDIUM FOR ENHANCED YIELD OF CROPS AND METHOD OF PREPARATION THEREOF	Nitika Thakur, Sunil Thakur	201811034669	14/Sep/2018	Utility
182	A METHOD FOR IMPROVING PHOTOCATALYTIC ACTIVITY OF BIOBr FOR PHENOL DEGRADATION	Pardeep Singh, Anita Sudhaik, Pankaj Raizada	201811035175	18/Sep/2018	Utility
183	PHYTOCOMPOUNDS FROM ESSENTIAL OIL OF MENTHA LONGIFOLIA AS SYNERGISTIC, BROAD SPECTRUM DRUG CANDIDATES FOR CANDIDIASIS.	Prakriti Nidhi, Rajan Rolta, Dr. Vikas Kumar, Prof. Anuradha Sourirajan, Prof. Kamal Dev	201811035174	18/Sep/2018	Utility
184	Dielectric relaxation in BaMgTiO ₃ material synthesized by hydrothermal method	Dr. Mamta Shandilya, Dr. Shweta Thakur, Dr. Radheshyam Rai, Dr. Rajesh Kumar	201811035173	18/Sep/2018	Utility
185	IMPINGEMENT JETS SOLAR AIR HEATING SYSTEM AND METHODS THEREOF	Anil Kumar, Sunil Kumar, Robin Thakur, Nitin Kumar, Amar Raj Singh Suri, Raj Kumar	201811035171	18/Sep/2018	Utility
186	PROTOTYPE OF NATURAL MODE INDIRECT SOLAR DRYER FOR DRYING OF GINGER (ZINGIBER OFFICINALE) IN HIMALAYAN REGION	Dr. Rajesh Kumar, Mr Ritesh Verma, Mr Humesh Thakur	201811035172	18/Sep/2018	Utility
187	A SYSTEM OF ARTIFICIAL NEURAL NETWORK MODEL FOR PRECISE ESTIMATION OF GLOBAL SOLAR RADIATION	Dr. Rajesh Kumar, Er Sunil Pathania, Dr. Rajeev Kumar Aggarwal	201811036457	27/Sep/2018	Utility
188	AN OINTMENT FOR WOUND HEALING CONSISTS OF HEXANE EXTRACT OF MORINGA OLEIFERA SEEDS	Prakrati Garg, Aaliya Ali, Dr. Saurabh Kulshreshtha, Dr. Rohit Goyal, Dr. Azhar Khan	201811036459	27/Sep/2018	Utility
189	AN OINTMENT FOR WOUND HEALING CONSISTS OF HYDRO ALCOHOLIC EXTRACT OF MORINGA OLEIFERA SEEDS	Prakrati Garg, Aaliya Ali, Dr. Saurabh Kulshreshtha, Dr. Rohit Goyal, Dr. Azhar Khan	201811036458	27/Sep/2018	Utility
190	NEW EMPIRICAL SYSTEM FOR THE ESTIMATION OF GLOBAL SOLAR RADIATION FOR INDIAN LOCATIONS	Dr. Rajesh Kumar, Mr Ritesh Verma, Dr. Rajeev Kumar Aggarwal	201811036456	27/Sep/2018	Utility
191	NANOSCALE RESTRAINT OF POLAR COUPLING IN Ba _{0.85} Mg _{0.15} TiO ₃ RELAXOR FERRO ELECTRIC	Dr. Mamta Shandilya, Dr. Radheshyam Rai, Dr. Rajesh Kumar, Ms Poonam Kumari, Mr Ritesh Varma	201811036624	28/Sep/2018	Utility
192	SPRINT logo TRADEMARK	Shoolini University	3959179	28/Sep/2018	Trademark
193	SRP Logo Trademark	Shoolini University	3959726	29/Sep/2018	Trademark
194	BIODEGRADABLE BROAD SPECTRUM ANTIMICROBIAL FOOD PACKAGING FILM AND METHOD THEREOF	Rahul Thory, Chetna Rani, Maninder Kaur, Kawaljit Singh Sandhu, Archana Sinhmar	201811037033	1/Oct/2018	Utility
195	NOVEL Ag BASED HETEROJUNCTIONED NANOCATALYST FOR WASTEWATER PURIFICATION	Pankaj Raizada, Anita Sudhaik, Pardeep Singh	201811038018	8/Oct/2018	Utility
196	A METHOD FOR ENHANCING PHOTOCATALYTIC ACTIVITY OF EU ₃₊ -DOPED ZNO USING BI ₂ O ₃ AND GRAPHENE OXIDE FOR WATER PURIFICATION	Pardeep Singh, Pankaj Raizada, Anita Sudhaik, Reena Saini, Pankaj Thakur	201811038020	8/Oct/2018	Utility
197	HIGH DIELECTRIC LEAD FREE Ba _{0.95} Ca _{0.05} TiO ₃ MATERIAL SYNTHESIZED BY HYDROTHERMAL METHOD FOR ENERGY HARVESTERS	Dr. Mamta Shandilya, Dr. Radheshyam Rai, Dr. Steven J.Milne, Dr. Rajesh Kumar	201811038017	8/Oct/2018	Utility

198	ABSORBER PLATE OF SOLAR AIR HEATER TRIANGULAR DUCT AND USES THEREOF	Anil Kumar, Deshmukh Kiran Prakash Rao, Robin Thakur, Amar Raj Singh Suri, Sunil Kumar	201811038014	8/Oct/2018	Utility
199	A Method for Low temperatures synthesis of Ba _{0.85} Ca _{0.15} Zr _{0.05} Ti _{0.95} O ₃ Ceramic for capacitor application	Dr. Mamta Shandilya, Dr. Radheshyam Rai, Dr. Rajesh Kumar, Dr. Madan Lal, Sapna	201811038019	8/Oct/2018	Utility
200	ANTI-DRUG BAND	Abhilash Pathania, Adit Rana, Raj Kumar, Ranjeet Thakur	201811038015	8/Oct/2018	Utility
201	Biodegradable dustbin	Atul Khosla, Suresh Kumar	311278	23/Oct/2018	design
202	Improved topical composition of adapalene for acne treatment and method thereof	Poonam Negi, Nidhi, Navneet K Upadhyay	201811041353	1/Nov/2018	Utility
203	Improved wound healing topical composition of thymoquinone	Poonam Negi, Gulshan Sharma, Chetna Verma, Uma Ranjan Lal	201811043353	17/Nov/2018	Utility
204	Smart anti-cancer nanogel	Chetna Verma, Poonam Negi, Deepak Pathania	201811043892	21/Nov/2018	Utility
205	GREEN STOVE	Sorabh Aggarwal, Bhaskar Goel, Neeraj Gandotra	312787-001	28/Nov/2018	Design
206	ANTIFUNGAL COMPOSITIONS PREPARED FROM ESSENTIAL OIL OF PLEUOSPERMUM BRUNONIS WITH FLUCONAZOLE AND AMPHOTERICIN B AS BIOENHANCERS OF THE ANTIBIOTICS AND USES THEREOF	Prakriti Nidhi, Rajan Rolta, Prof. Kamal Dev, Dr. Anuradha Sourirajan	201811045728	4/Dec/2018	Utility
207	A METHOD FOR ENHANCEMENT IN TRANSMISSION OF LIGHT BY DRY MACHINING OF PMMA DISCS	Bhaskar Goel, Sorabh Aggarwal	201811045727	4/Dec/2018	Utility
208	A METHOD FOR THE BIOSYNTHESIS OF Ag DOPED ZnO NANOPARTICLES USING MORINGA OLIFERA SEED EXTRACT AND USES THEREOF	Ankush Chauhan, Swati, Ritesh Verma, Dr. Saurabh Kulshrestha, Dr. Mamta Shandilya, Dr. Rajesh Kumar	201811045729	4/Dec/2018	Utility
209	A METHOD TO DEVELOP ELEPHANT FOOT YAM (Amorphophallus Paeoniifolius) ENRICHMENT ON WHEAT FLOUR CAKE	Dr. Ravinder Kaushik, Anuj Saklani	201811045880	5/Dec/2018	Utility
210	THERMO-PHOTOVOLTAIC SYSTEM	Arvind Singhy, Robin Thakur, Anil Kumar, Sunil Kumar, Ashwani Sharma	312788	5/Dec/2018	Design
211	MULTIPURPOSE SPANNER	Sorabh Aggarwal, Bhaskar Goel, Sundar, Susmitha, Swati, Deepika Sharma	312786	5/Dec/2018	Design
212	IONISED FILTERED COMPRESSED AIR TYPE VINEGAR GENERATING APPARATUS	Somesh Sharma, Adit Rana, Raj Kumar, Abhilash Pathania	201811045881	5/Dec/2018	Utility
213	Novel heterogeneous catalyst for conversion of carbohydrates to 5-hydroxymethyl furfural and Method thereof	Neeraj Gupta, Purva Devi, Sadhana Sharma, Kanchan Sharma	201811046503	8/Dec/2018	Utility
214	Process for the green synthesis of zinc nanoparticles using Bergenia ciliata rhizome extract	Kanika Dulta, Pankaj Chauhan, Vinod Kumar	201811047746	17/Dec/2018	Utility
215	A SYSTEM FOR PORTABLE, HYGIENIC AND EFFICIENT RAW MILK DISPENSING	Meenakshi Nayyer, Brij Bhushan, Amit Nayyer	201811048475	20/Dec/2018	Utility
216	A WIRELESS VIBRATION DETECTION UNIT AND USES THEREOF	Adit Rana, Raj Kumar, Saikat Ghosh, Arshdeep Singh, Abhishek Aggarwal	201811048474	20/Dec/2018	Utility
217	NANOSIZE MULTI-FERROIC COMPOSITE MATERIAL AND METHOD OF PREPARING THE SAME	Rajesh Sharma, Mamta Shandilya, Ritesh Verma, Pankaj Raizada	201811049035	26/Dec/2018	Utility
218	COPPER NANOPARTICLES (CuNPs) AND METHOD OF PRODUCING THE SAME	Rajesh Sharma, Sapna Thakur, Mamta Shandilya, Shweta Thakur, Ankush Chauhan	201811049036	26/Dec/2018	Utility
219	NANOFERRITES FOR MEMORY STORAGE	Rajesh Sharma, Rohit Jasrotia, Virender Partap Singh, Mahavir Singh	201811049037	26/Dec/2018	Utility
220	Nanocomposite based photocatalyst for degradation of polluting Malachite Green dye and method thereof	Pardeep Singh, Vishal Dutta, Sheetal Sharma, Pankaj Raizada	201811049475	27/Dec/2018	Utility
221	SOLAR-NANOMATERIAL ENERGY- STORAGE	Anil Kumar, Robin Thakur, Neeraj Chandel, Sunil Kumar, Rajesh Kumar, Pankaj Thakur	313480	27/Dec/2018	Design
222	FUTURE CAREER	Kapil Sethi, Varun Jaiswal	17922/2018-CO/L	27/Dec/2018	Copyright
223	Broadspectrum polyherbal Formulation for treatment of neonatal Eye infections	Nitika Thakur, Jyoti Kumar, Monu Sharma	201811049851	29/Dec/2018	Utility
224	A method for improving biosynthesis of phytochemicals and antioxidant potential in plants	Rachna Verma	201811049888	30/Dec/2018	Utility

225	A BIOSENSOR FOR DETECTING SALMONELLA AND PROCESS OF producing the same	Kritika Saini, Ankur Kaushal, Shagun Gupta, Dinesh Kumar	201811049887	30/Dec/2018	Utility
226	A METHOD FOR SLOW CAPSULE DESICCANT PROFILE FOR RE-ENTRY AND TRAJECTORY TRACING	Adit Rana, Raj Kumar	201811049886	30/Dec/2018	Utility
227	ANTIFUNGAL COMPOSITION PREPARED FROM ESSENTIAL OIL OF LEAVES OF CITRUS PSEUDOLIMON AND BIOAVAILABILITY ENHANCER OF ANTIFUNGAL ANTIBIOTICS	Prakriti Nidhi, Ruchi Kumari, Prof. Kamal Dev, Prof. Anuradha Sourirajan	201811049881	30/Dec/2018	Utility
228	Iron Oxide NANOPARTICLES, IRON OXIDE-CELLULOSE NANOCOMPOSITE AND METHOD OF PRODUCING THEREOF	Mamta Shandilya, Sapna Thakur, Shweta Thakur	201811050133	31/Dec/2018	Utility
229	ZINC OXIDE NANOPARTICLES AND METHOD OF PRODUCING THE SAME	Rajesh Sharma, Ankush Chauhan, Mamta Shandilya, Sapna Thakur, Susham Chauhan, Pankaj Thakur	201811050057	31/Dec/2018	Utility
230	Heterogenous photocatalyst for degradation of malachite green dye from waste water and method thereof	Pardeep Singh, Sheetal Sharma, Vishal Dutta, Pankaj Raizada	201811050058	31/Dec/2018	Utility
231	Nanocomposite based photocatalyst for degradation of congo red dye from waste water and method thereof	Pankaj Raizada, Vasudha Hasija, Kirti Sharma, Pardeep Singh	201811050064	31/Dec/2018	Utility
232	Broad Spectrum Aqueous Extract with Antibiotic activity from Citrus pseudolimon and method thereof	Nitika Thakur And Apurva Bhardwaj	201811050078	31/Dec/2018	Utility
233	Bioactive immunoboosting fractions From extracts of pine needles bio-waste and method thereof	Reena V Saini, Adesh K Saini, Reena Kumari, Henok G Azalework	201811050079	31/Dec/2018	Utility
234	Biosynthesis of bimetallic Nanoparticles of silver and copper using Stephania glabra alcoholic extract	Reena V Saini, Adesh K Saini, Eshu S Sinha, Prachi Vaid	201811050086	31/Dec/2018	Utility
235	SYNTHESIS OF SILVER SUBSTITUTED Mg-Mn NANOFERRITES FOR APPLICATION IN RECORDING MEDIA	Rohit Jasrotia, Dr. Virender Pratap Singh, Dr. Rajesh Kumar, Dr. Mahavir Singh	201811049897	31/Dec/2018	Utility
236	SYNTHESIS OF SILVER DOPED STRONTIUM W-TYPE NANOHEXAFERRITES FOR MAGNETIC RECORDING APPLICATION	Rohit Jasrotia, Dr. Virender Pratap Singh, Dr. Mahavir Singh, Dr. Rajesh Kumar	201811050121	31/Dec/2018	Utility
237	A SYNTHESIS OF LEAD FREE K _{0.5} Na _{0.5} NbO ₃ CERAMICS AT LOW SINTERING TEMPERATURE	Dr. Mamta Shandilya, Mr Shammi Kumar, Mr Ankush Chauhan, Dr. Rajesh Kumar, Dr. Shweta Thakur, Prof Nagesh Thakur	201811050120	31/Dec/2018	Utility
238	METHOD OF MANUFACTURING OF HELMET AND USES THEREOF	Gaurav Gupta , Shaurya Bahuguna, Nimish Kappal, Manik Sharma	201811050123	31/Dec/2018	Utility
239	A METHOD FOR OPTIMIZATION OF CUTTING FORCE MEASURING MACHINE WITH IMPROVED TOPOLOGY	Shashank Thapa, Anuj Kumar Chauhan, Shafaqat Iqbal, Pradipta Kumar Baral, A. Deva Divyan, Navendu Nanda, Aditya Sharma	201811050124	31/Dec/2018	Utility
240	A METHOD TO DEVELOP LOW CALORIE KINNOW BASED HERBAL BEVERAGE	Rajat Singh, Somesh Sharma, Pankaj Chauhan	201811050122	31/Dec/2018	Utility
241	SMART ENGINE IMMOBILISE CONTROL SYSTEM AGAINST UNLICENSED AND WITHOUT HELMET RIDERS OF TWO WHEELERS	Adit Rana, Raj Kumar, Saikat Ghosh, Arshdeep Singh, Abhisek Aggarwal, Raj Kumar Sharma, Prashant Katuwal, Chanra Shekhar Aazad	201911001085	9/Jan/2019	Utility
242	A METHOD FOR ACHIEVING MIRROR FINISH ON MONO- CRYSTALLINE GERMANIUM DISC	Bhaskar Goel, Sorabh Aggarwal	201911001086	9/Jan/2019	Utility
243	SOL-GEL SYNTHESIZED BARIUM M-TYPE HEXAGONAL FERRITES FOR HIGH DENSITY RECORDING MEDIA APPLICATION	Mr. Rohit Jasrotia, Dr. Virender Pratap Singh, Dr. Rajesh Kumar, Dr. Mahavir Singh	201911001088	9/Jan/2019	Utility
244	A SYSTEM AND PROCESS FOR MITIGATION OF CHROMATIC DISPERSION	Ashwani Kumar, Dr. Inder Singh, Shalini Sharma, Dr. Robin Thakur	201911001087	9/Jan/2019	Utility
245	UNIVERSAL SPANNER APPARATUS AND USES THEREOF	Sorabh Aggarwal, Bhaskar Goel, Sundar M, Susmita K, Swati, Deepika Sharma, C. Narasimha Reddy	201911001702	15/Jan/2019	Utility

246	ANTIMALARIAL SINGLE HERB EXTRACT OF NICANDRA PHYSALODES AND METHOD THEREOF	Gaurav Sharma, Devika Rana, Neeraj Mahindroo	201911002018	17/Jan/2019	Utility
247	GOLD NANOPARTICLES, NANOGEL COMPOSITION COMPRISING THE SAME AND A METHOD FOR SYNTHESIS THEREOF	Dr. Mamta Sharma	201911003299	27/Jan/2019	Utility
248	Vortex-Pool Turbine Equipment	Kamal Kashyap, Robin Thakur, Anil Kumar, Ashwani Sharma, Shashank Thapa	314267	27/Jan/2019	Design
249	Nanofluid Flow Measuring Kit	Yashwant Singh, Anil Kumar, Robin Thakur, Sunil Kumar, Sushil Kumar	315053-001	2/Feb/2019	Design
250	AN ECO-FRIENDLY NATURAL BIOFERTILIZER/ BIOCONTROL AGENT	Diya Mittal, Adesh K. Saini	201911005125	8/Feb/2019	Utility
251	BITUMEN CONCRETE MIXTURE WITH POLYTHENE FOR THE CONSTRUCTION OF PAVEMENT AND METHOD THEREOF	Pardeep Kumar, Sanjay Garg	201911005095	8/Feb/2019	Utility
252	COMBINED MIX OF CEMENT MORTAR DUST AND FLY ASH AS FILLER IN BITUMINOUS CONCRETE MIX AND METHODS THEREOF	Abhishek Vatsi, Er. Sanjay Garg	201911005094	8/Feb/2019	Utility
253	BAMBOO REINFORCED CONCRETE MATERIAL AND USES THEREOF	Raman, Vivek Thakur	201911005093	8/Feb/2019	Utility
254	A COMPOSITION AND METHOD OF MANUFACTURING OF CLAY BRICKS USING WOOD SAW DUST ASH	Prakritee Rana, P.L Goel	201911005096	8/Feb/2019	Utility
255	Sterilization and Incubation Chamber	Kartik Chauhan, Er. Rupak Nagraik	314823	12/Feb/2019	Design
256	Air Purification Device	Pratibha Thakur, Keshav Kumar, Ishan Sharma, Parveen Chauhan, Kartik Chauhan, Pardeep Kumar, Sankhajit Pramanik, Sourabh Kulshreshtha	314824	12/Feb/2019	Design
257	A sequential practices of Pranayama to enhance Hemoglobin level in A+ blood group persons.	Dr. Subodh Saurabh Singh, Dr. Mala Tripathi	2310/2019-CO/L	12/Feb/2019	Copyright
258	Specific Yoga Protocol effective for Hypothyroidism Patients	Dr. Subodh Saurabh Singh, Dr. Mala Tripathi	2321/2019-CO/L	12/Feb/2019	Copyright
259	PORTABLE ELECTRONIC DEVICE FOR QUICK DETECTION OF THE FOOD POISONING MICROBE Listeria monocytogenes USING BIOSENSOR	Kritika Saini, Ankur Kaushal, Shagun Gupta, Dinesh Kumar	201911005723	13/Feb/2019	Utility
260	HEAT EXCHANGER NANOFLUIDS AND METHODS THEREOF	Sunil Kumar, Anil Kumar, Robin Thakur	201911005560	13/Feb/2019	Utility
261	METHOD AND SYSTEM FOR ESTIMATED EFFICIENCIES IN VARIOUS BAFFLE SURFACES SOLAR AIR COLLECTOR	Anil Kumar, Robin Thakur, Sunil Kumar, Kamal Kashyap	201911005559	13/Feb/2019	Utility
262	A NOVEL STERILIZATION AND INCUBATION CHAMBER	Kartik Chauhan, Er. Rupak Nagraik	201911005622	13/Feb/2019	Utility
263	MATERIALS TO ENHANCE THE EFFICIENCY OF SOLAR RECEIVER IN CONCENTRATED SOLAR POWER PLANT (CSP)	Dr. Rajesh Kumar, Ritesh Verma, Ankush Chauhan, Satvinder Kour, Dr. Mamta Shandilya, Dr. Pardeep Singh	201911005623	13/Feb/2019	Utility
264	A KIT FOR IDENTIFICATION OF BEST HARVESTING TIME FOR THE EXTRACTION OF ESSENTIAL OIL OF MENTHA LONGIFOLIA	Dr. Amita Kumari, Ms. Sonam Thakur, Dr. Vikas Kumar, Ms. Prakriti Nidhi, Prof. Anuradha Sourirajan	201911005624	13/Feb/2019	Utility
265	LEAD FREE, FERROELECTRIC, NANO SIZED CERAMIC COMPOUND (BZT-BCT) FOR INDUSTRIAL USE	Mamta Shandilya, Shweta Thakur, Amit Mahajan, Poonam Kumari, Radheshyam Rai	201911007198	25/Feb/2019	Utility
266	METHOD OF LOW TEMPERATURE SYNTHESIS OF LEAD FREE, FERROELECTRIC, NANO SIZED MONOPHASIC CERAMIC COMPOUNDS	Mamta Shandilya, Shweta Thakur	201911007200	25/Feb/2019	Utility
267	ZINC OXIDE NANORODS AND METHOD OF PRODUCING THE SAME	Rajesh Kumar, Ankush Chauhan, Ritesh Verma, Mamta Shandilya, Pankaj Raizada, Saurabh Kulshreshtha	201911008270	3/Mar/2019	Utility

268	A METHOD FOR IMPROVING BIOSYNTHESIS OF PHYTOCHEMICALS AND ANTIOXIDANT POTENTIAL OF ACORUS CALAMUS PLANT	Rachna Verma, Ashwani Tapwal, Dinesh Kumar, Sunil Puri	201911008271	3/Mar/2019	Utility
269	COMPOSITE PHOTOCATALYST FOR TREATMENT OF WATER POLLUTED WITH ORGANIC DYES AND METHOD THEREOF	Pankaj Raizada , Kirti Sharma, Pardeep Singh	201911009449	11/Mar/2019	Utility
270	AN ECO-FRIENDLY ACINETOBACTER CALCOACETICUS BASED BIOFERTILIZER/BIOCONTROL COMPOSITION	Divya Mittal, Reena V Saini, Adesh K Saini, Rakesh Shukla, Yashwant Singh Negi	201911010766	19/Mar/2019	Utility
271	AN ECO-FRIENDLY BACILLUS BASED BIOFERTILIZER/BIOCONTROL COMPOSITION	Divya Mittal, Reena V Saini, Adesh K Saini, Arun Kumar, Jagdish Verma, Rakesh Shukla, Yashwant Singh Negi	201911010767	19/Mar/2019	Utility
272	AN ECO-FRIENDLY BURKHOLDERIA BASED BIOFERTILIZER/BIOCONTROL COMPOSITION	Divya Mittal, Reena V Saini, Adesh K Saini, Arun Kumar, Yamini Jain, Rakesh Shukla, Yashwant Singh Negi	201911010768	19/Mar/2019	Utility
273	A SYNERGISTIC ANTI-FUNGAL COMPOSITION OF ESSENTIAL OIL EXTRACTED FROM NEEDLES OF JUNIPERUS COMMUNIS WITH ANTIBIOTICS FOR TREATING CANDIDIASIS	Prakriti Nidhi, Rajan Rolta, Prof. Kamal Dev, Prof. Anuradha Sourirajan	201911010808	20/Mar/2019	Utility
274	Integrated-Trough-Photovoltaic-Collectors Water-Heater	Mr. Shubham Verma, Dr. Anil Kumar, Mr. Sunil Kumar, Dr. Robin Thakur, Dr. Amar Raj Singh Suri	316063	26/Mar/2019	Design
275	Plant Material Extraction Solar Equipment	Dr. Anil Kumar, Dr.Mamta Sharma, Dr. Rajesh Kumar, Dr. Robin Thakur	316064	26/Mar/2019	Design
276	Solar Energy Storage System	Mr. Sunil Kumar, Dr. Anil Kumar, Dr. Robin Thakur, Dr. Amar Raj Singh Suri	316068	26/Mar/2019	Design
277	Solar Water Heater with Storage	Dr. Anil Kumar, Dr. Robin Thakur, Mr. Sunil Kumar	316070	26/Mar/2019	Design
278	Solar Equipment to Extract Substances from Plants	Dr. Anil Kumar, Dr.Mamta Sharma, Dr. Rajesh Kumar, Dr. Robin Thakur	316069	26/Mar/2019	Design
279	AN ECO-FRIENDLY ENTEROBACTER BASED BIOFERTILIZER/BIOCONTROL COMPOSITION	Divya Mittal, Reena V Saini, Adesh K Saini, Arun Kumar, Hem Parkash Verma, Rakesh Shukla, Yashwant Singh Negi	201911011827	26/Mar/2019	Utility
280	AN ECO-FRIENDLY KLEBSIELLA BASED BIOFERTILIZER/BIOCONTROL COMPOSITION	Divya Mittal, Arun Kumar, Reena V Saini, Adesh K Saini, Rakesh Shukla, Yashwant Singh Negi.	1911011828	26/Mar/2019	Utility
281	AN ECO-FRIENDLY PANTOEA BASED BIOFERTILIZER/BIOCONTROL COMPOSITION	Divya Mittal, Arun Kumar, Reena V Saini, Adesh K Saini, Rakesh Shukla, Yashwant Singh Negi.	201911011829	26/Mar/2019	Utility
282	AN ECO-FRIENDLY PSEUDOMONAS BASED BIOFERTILIZER/BIOCONTROL COMPOSITION	Divya Mittal, Hem Parkash Verma, Reena V Saini, Adesh K Saini, Rakesh Shukla, Yashwant Singh Negi	201911011851	27/Mar/2019	Utility
283	AN ECO-FRIENDLY SERRATIA MARCESCENS BASED BIOFERTILIZER/BIOCONTROL COMPOSITION	Divya Mittal, Hemporakashverma, Reena V Saini, Adesh K Saini, Rakesh Shukla, Yashwant Singh Negi	201911011850	27/Mar/2019	Utility
284	A HYBRID TERNARY PHOTOCATALYST FOR THE RAPID TREATMENT OF WATER CONTAMINATED WITH RHODAMINE B DYE AND METHOD THEREOF	Pankaj Raizada, Prachi Thakur, Vasudha Hasija, Pardeep Singh	201911011873	27/Mar/2019	Utility
285	Weight Lifting Equipment	Robin Thakur, Nitin Rana, Anil Kumar, Sunil Kumar Varun Bholra, Nabeen Kumar Sheet, Vikrant Garg, Emmini Bezawada, Sunil Singh	201911012293	28/Mar/2019	Utility
286	A Process of Synthesis of Ag-ZnO Nanoparticles using Trillium Govanianum	Ankush Chauhan, Swati, Rajesh Kumar, Saurabh Kulshreshtha, Mamta Shandilya, Sonu, Vikrant Sharma	201911012292	28/Mar/2019	Utility
287	Z-scheme Photocatalyst and a Process for the Preparation Thereof	Pankaj Raizada, Vasudha Hasija, Pardeep Singh, Anita Sudhaik	201911012291	28/Mar/2019	Utility
288	MULTIPLE LUG SPANNER	Boddu Satya Rama Sai Vithal, Abhilash Pathania, Sorabh Agarwal	316197	29/Mar/2019	Design
289	FLEXI PVC CUTTER	Chaduvula Narasimha Reddy, Sorabh Aggarwal, Bhaskar Goel	316198	29/Mar/2019	Design

290	A SYSTEM FOR COMPENSATION OF DISPERSION IN OPTICAL FIBRE COMMUNICATION AT HIGHER DATA RATE OF 100GBPS OVER A LONGER DISTANCE OF 120KM	Ashwani Kumar, Shalini Sharma, Dr. Robin Thakur, Dr. R.P. Dwivedi	201911010808	29/Mar/2019	Utility
291	ANTI-THEFT & VEHICLE IDENTIFICATION SYSTEM AND METHODS THEREOF	Harshit Bhatt, Wasi Rasooli, Brij Bhushan	201911012735	29/Mar/2019	Utility
292	INFRA-RED SENSOR BASED PLATFORM LIGHT SYSTEM	Vibhav Dhadwal, Savita, Brij Bhushan	201911012361	29/Mar/2019	Utility
293	BOTTLE FOR HEATING OF LIQUID THROUGH MANUAL ROTATION	Varun Jaiswal, Akash Ujjwal, Shwetamber Pathak, Sujit Thakur	201911012363	29/Mar/2019	Utility
294	COMPOSITION OF FIBER REINFORCED CONCRETE MIX AND METHODS THEREOF	Dr. M.S. Thakur, Er. Veena Kashayap, Er. Deepak	201911012510	29/Mar/2019	Utility
295	COMPOSITION OF WASTE PAPER SLUDGE ASH AS SUPPLEMENTARY MATERIAL FOR CEMENT AND METHODS THEREOF	Er. Vikas Mehta, Dr. M.S. Thakur	201911012512	29/Mar/2019	Utility
296	A METHOD OF ENGLISH BOND BRICK MASONRY BY A NUMBERING TECHNIQUE AND USES THEREOF	Dr. M.S. Thakur, Er. Vikas Mehta, Er. Veena Kashyap, Er. Priyanka	201911012416	29/Mar/2019	Utility
297	Process of Thickness on the Rubberized Base Isolator in RCC 8-Story Frames and Uses thereof	Er. Bhupender Kumar, Dr. M.S. Thakur, Er. Vikas Mehta	201911012737	29/Mar/2019	Utility
298	A SYSTEM FOR FULLY AUTOMATIC INDIRECT SOLAR DRYER	Brij Bhushan	201911012736	29/Mar/2019	Utility
299	BARIUM STRONTIUM TITANATE MATERIAL AND METHOD OF MANUFACTURING THE SAME	Mamta Shandilya, Shweta Thakur, Radheyshyam Rai, Sapna Thakur	201911012842	30/Mar/2019	Utility
300	BARIUM ZIRCONATE TITANATE MATERIAL AND METHOD OF MANUFACTURING THE SAME	Mamta Shandilya, Radheyshyam Rai, Poonam Kumara, Gun Anit Kaur	201911012843	30/Mar/2019	Utility
301	A Process for synthesis of Lead Free Barium, Strontium Titanate Ba _{0.90} Sr ₁₀ TiO ₃	Dr Mamta Shandilya	201911012931	30/Mar/2019	Utility
302	A Process for synthesis of Silver Doped Zinc Oxide using Cannabis Sativa Leaf Extract	Ankush Chauhan, Swati, Rajesh Kumar, Saurabh Kulshreshtha, Mamta Shandilya, Anil Kumar, Zubin Thakur	201911012932	30/Mar/2019	Utility
303	A process of synthesis of barium titanate zirconate BaTi _{1-x} Zr _x O ₃ ceramics nanoparticles	Dr Mamta Shandilya, Dr Radheshyam Rai, Gun Anit Kaur, Dr Shweta Thakur	201911012933	30/Mar/2019	Utility
304	Novel method for enhancement of production of Astaxanthin from microalga HAEMATOCOCCUS PLUVIALIS	Pradeep Kumar, Sourabh Kulshreshtha	201911015725	19/Apr/2019	Utility
305	Novel process for production of Liposome encapsulation of Astaxanthin	Pradeep Kumar, Sourabh Kulshreshtha	201911015726	19/Apr/2019	Utility
306	DIAGNOSTIC AGENT FOR QUICK VISUAL DETECTION OF THE PESTICIDE MONOCROTOPHOS	Prince Chawla, Ravinder kaushik, Naveen Kumar	201911016467	25/Apr/2019	Utility
307	Easy elevator	Kuldeep Chand Rojhe, Narshimha Reddy, Abhilash Pathania, Sorabh Aggarwal, Amar RajSingh Suri	317328-001	29/Apr/2019	Design
308	Fork Lifter	Kuldeep Chand Rojhe, Narshimha Reddy, Abhilash Pathania, Sorabh Aggarwal, Amar RajSingh Suri	317329-001	29/Apr/2019	Design
309	AN ANTIBACTERIAL COMPOSITION AND USES THEREOF	Dr. Amita Kumari, Ishita Guleria, Dr. Vikas Kumar	201911017410	1/May/2019	Utility
310	Fresnel Lens Solar Water Heater	Robin Thakur, Sunil Kumar	317417-001	2/May/2019	Design
311	METHOD TO ANALYSE THE EFFECT OF THE MASS IRREGULARITY IN RCC BUILDING OF MODERATE HEIGHT	Er. Veena Kashyap, Dr. M.S. Thakur, Er. Deepak	201911017412	2/May/2019	Utility