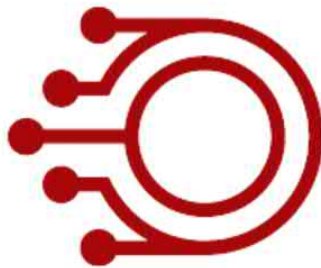


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2016-2021



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PROFILE BOOK

MGR IPR

ABOUT MGR IPR & LICENSING CENTRE

MGR IPR and Licensing Centre was established in the year of 2016 for all IPR related activities. The centre has been guiding our university faculty and students by providing services like drafting, filing, and examination related support. By this cell our university has benefited with 16 granted patents, 20 design patents and 175 published patents. Through this cell we are conducting many events to bring awareness among students and faculty.



GRANTED PATENTS

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS | GEOGRAPHICAL INDICATIONS

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE
पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

कर्मचारी : 044137079
SL No :

पेटेंट नं. / Patent No. : 385577
अर्जन नं. / Application No. : 5564/CHE/2015
प्रारंभ करने की तारीख / Date of Filing : 18/10/2015
पेटेंटी / Patentee : Dr. M.G.R Educational and Research Institute

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में प्रमाणित BANANA FIBER REINFORCED POLYPROPYLENE COMPOSITES नामक आविष्कार के लिए, पेटेंट अर्जित, 18/10/2015 के दिनांक से अर्जित और तारीख 18th day of October 2015 से बीस वर्ष की अवधि के लिए पेटेंट अर्जित किया गया है।
It is hereby certified that a patent has been granted to the patentee for an invention entitled BANANA FIBER REINFORCED POLYPROPYLENE COMPOSITES as disclosed in the above mentioned application for the term of 20 years from the 18th day of October 2015 in accordance with the provisions of the Patents Act, 1970.

INTELLECTUAL PROPERTY INDIA
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पेटेंट कार्यालय
THE PATENT OFFICE
GOVT OF INDIA

पेटेंट नं. / Patent No. : 385577
अर्जन नं. / Application No. : 5564/CHE/2015
प्रारंभ करने की तारीख / Date of Filing : 18/10/2015
पेटेंटी / Patentee : Dr. M.G.R Educational and Research Institute

नोट - इस पेटेंट के नवीकरण के लिए पेटेंट, जो इस प्रकार का है, 18th day of October 2017 की तारीख तक अर्जित करने में देरी होनी चाहिए।
Note - The fee for renewal of this patent, if it is to be maintained will fall / has fallen due on 18th day of October 2017 and on the same day in every year thereafter.

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS | GEOGRAPHICAL INDICATIONS

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE
पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

कर्मचारी : 044135781
SL No :

पेटेंट नं. / Patent No. : 382058
अर्जन नं. / Application No. : 20194100837
प्रारंभ करने की तारीख / Date of Filing : 07/03/2019
पेटेंटी / Patentee : 1.DR. MGR EDUCATIONAL & RESEARCH INSTITUTE UNIVERSITY 2.COIR BOARD (Ministry of MSME, Govt of India)

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में प्रमाणित COCONUT FIBRE GRADE SEGREGATING EQUIPMENT नामक आविष्कार के लिए, पेटेंट अर्जित, 18/10/2015 के दिनांक से अर्जित और तारीख 7th day of March 2019 से बीस वर्ष की अवधि के लिए पेटेंट अर्जित किया गया है।
It is hereby certified that a patent has been granted to the patentee for an invention entitled COCONUT FIBRE GRADE SEGREGATING EQUIPMENT as disclosed in the above mentioned application for the term of 20 years from the 7th day of March 2019 in accordance with the provisions of the Patents Act, 1970.

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS | GEOGRAPHICAL INDICATIONS

पेटेंट कार्यालय
THE PATENT OFFICE
GOVT OF INDIA

पेटेंट नं. / Patent No. : 382058
अर्जन नं. / Application No. : 20194100837
प्रारंभ करने की तारीख / Date of Filing : 07/03/2019
पेटेंटी / Patentee : 1.DR. MGR EDUCATIONAL & RESEARCH INSTITUTE UNIVERSITY 2.COIR BOARD (Ministry of MSME, Govt of India)

नोट - इस पेटेंट के नवीकरण के लिए पेटेंट, जो इस प्रकार का है, 7th day of March 2021 की तारीख तक अर्जित करने में देरी होनी चाहिए।
Note - The fee for renewal of this patent, if it is to be maintained will fall / has fallen due on 7th day of March 2021 and on the same day in every year thereafter.

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS | GEOGRAPHICAL INDICATIONS

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE
पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

कर्मचारी : 044138719
SL No :

पेटेंट नं. / Patent No. : 389945
अर्जन नं. / Application No. : 201941023462
प्रारंभ करने की तारीख / Date of Filing : 13/06/2019
पेटेंटी / Patentee : DR. MGR EDUCATIONAL AND RESEARCH INSTITUTE

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में प्रमाणित AN APPARATUS AND METHOD OF MEASURING THE MUSCLE STRENGTH नामक आविष्कार के लिए, पेटेंट अर्जित, 13/06/2019 के दिनांक से अर्जित और तारीख 13th day of June 2019 से बीस वर्ष की अवधि के लिए पेटेंट अर्जित किया गया है।
It is hereby certified that a patent has been granted to the patentee for an invention entitled AN APPARATUS AND METHOD OF MEASURING THE MUSCLE STRENGTH as disclosed in the above mentioned application for the term of 20 years from the 13th day of June 2019 in accordance with the provisions of the Patents Act, 1970.

INTELLECTUAL PROPERTY INDIA
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पेटेंट कार्यालय
THE PATENT OFFICE
GOVT OF INDIA

पेटेंट नं. / Patent No. : 389945
अर्जन नं. / Application No. : 201941023462
प्रारंभ करने की तारीख / Date of Filing : 13/06/2019
पेटेंटी / Patentee : DR. MGR EDUCATIONAL AND RESEARCH INSTITUTE

नोट - इस पेटेंट के नवीकरण के लिए पेटेंट, जो इस प्रकार का है, 13th day of June 2021 की तारीख तक अर्जित करने में देरी होनी चाहिए।
Note - The fee for renewal of this patent, if it is to be maintained will fall / has fallen due on 13th day of June 2021 and on the same day in every year thereafter.

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS | GEOGRAPHICAL INDICATIONS

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THE PATENT OFFICE
पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

कर्मचारी : 044104337
SL No :

पेटेंट नं. / Patent No. : 293262
अर्जन नं. / Application No. : 47/CHE/2011
प्रारंभ करने की तारीख / Date of Filing : 07/01/2011
पेटेंटी / Patentee : DR. M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE UNIVERSITY

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में प्रमाणित SPLITTED COLLAPSIBLE MANDREL FOR INTRICATE PORT CONFIGURATION IN SOLID ROCKET MOTOR CASTING नामक आविष्कार के लिए, पेटेंट अर्जित, 18/10/2015 के दिनांक से अर्जित और तारीख 7th day of January 2011 से बीस वर्ष की अवधि के लिए पेटेंट अर्जित किया गया है।
It is hereby certified that a patent has been granted to the patentee for an invention entitled SPLITTED COLLAPSIBLE MANDREL FOR INTRICATE PORT CONFIGURATION IN SOLID ROCKET MOTOR CASTING as disclosed in the above mentioned application for the term of 20 years from the 7th day of January 2011 in accordance with the provisions of the Patents Act, 1970.

INTELLECTUAL PROPERTY INDIA
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पेटेंट कार्यालय
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पेटेंट नं. / Patent No. : 293262
अर्जन नं. / Application No. : 47/CHE/2011
प्रारंभ करने की तारीख / Date of Filing : 07/01/2011
पेटेंटी / Patentee : DR. M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE UNIVERSITY

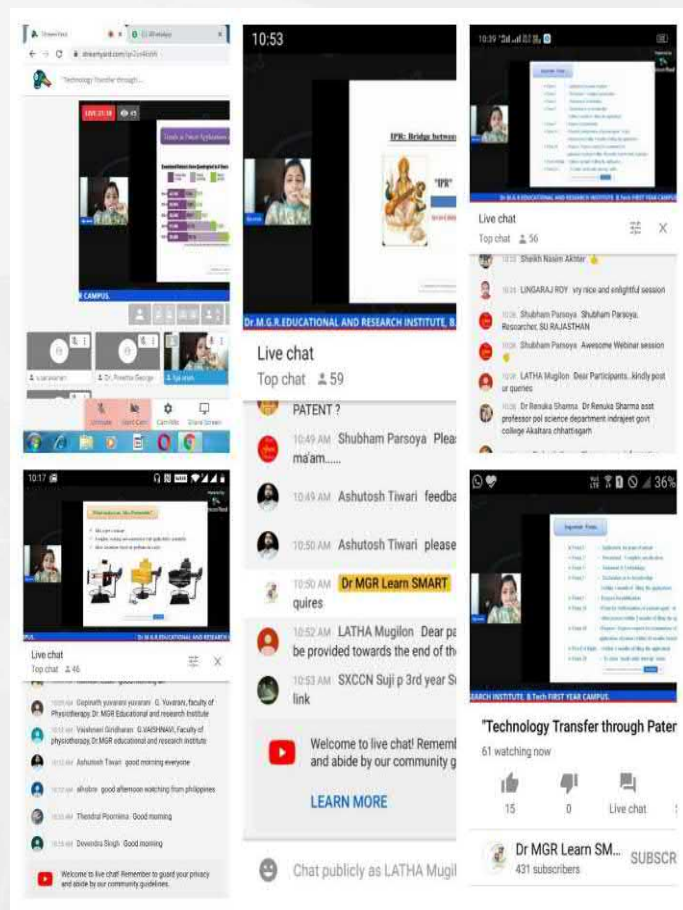
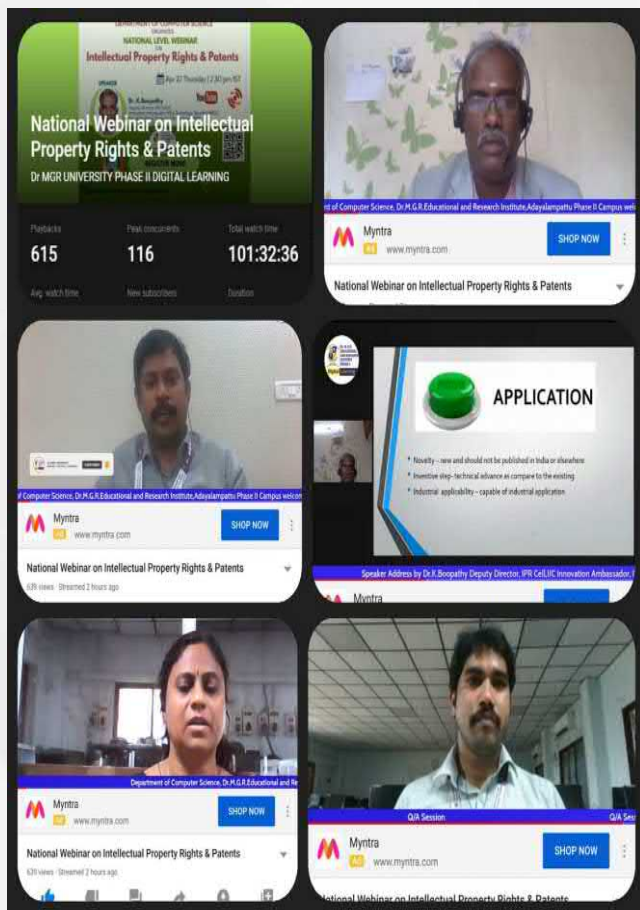
नोट - इस पेटेंट के नवीकरण के लिए पेटेंट, जो इस प्रकार का है, 7th day of January 2011 से अर्जित करने में देरी होनी चाहिए।
Note - The fee for renewal of this patent, if it is to be maintained will fall / has fallen due on 7th day of January 2011 and on the same day in every year thereafter.

PATENT REWARDS

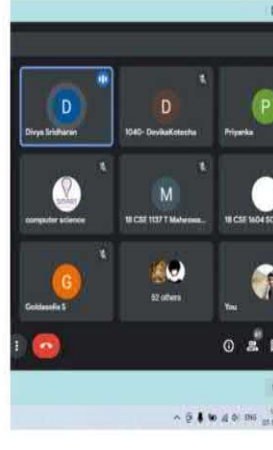
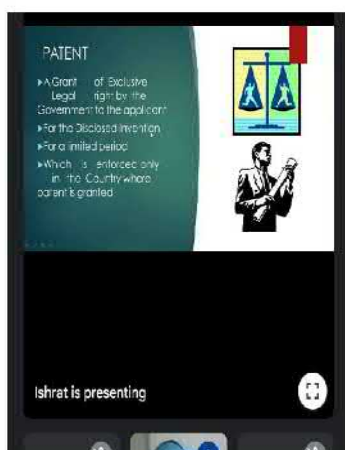
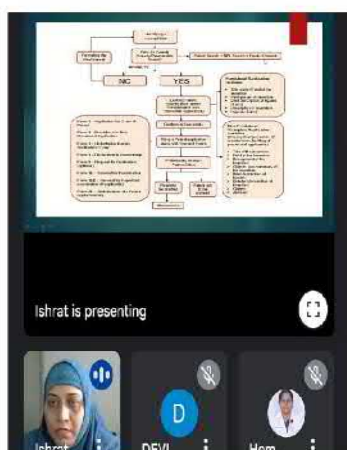
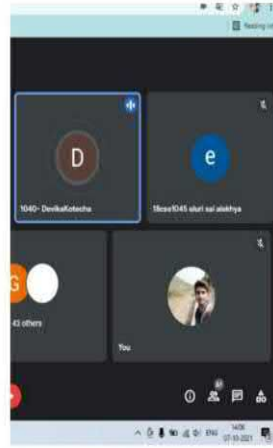
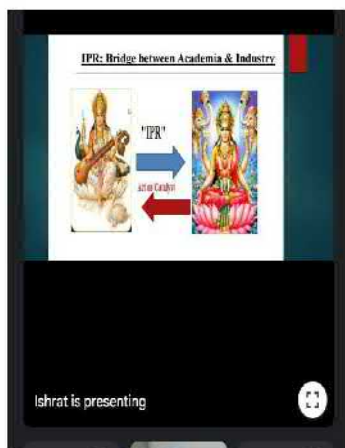
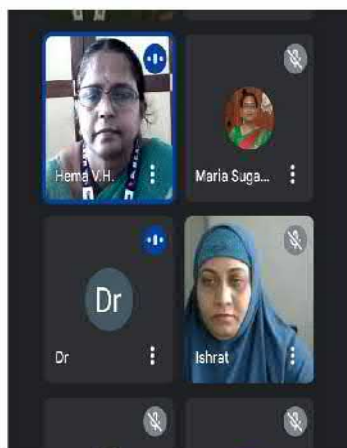


IPR EVENTS

- ❖ MGR IPR TALK S05 - IPR COMMERCIALIZATION STRATEGY AND TOOLS
- ❖ SEMINAR ON IPR ENTREPRENEURSHIP AND INNOVATION
- ❖ FDP ON "PATENT DRAFTING AND FILING"
- ❖ PROFESSIONAL SOCIETY EVENT ON AWARENESS ON IPR
- ❖ WEBINAR ON INTELLECTUAL PROPERTY RIGHTS (IPR)
- ❖ IMPORTANCE OF PRIOR ART SEARCH AND IPR
- ❖ TECHNOLOGY TALK ON COMPLETE PATENT DRAFTING
- ❖ WORKSHOP ON COMPLETE PATENT DRAFTING
- ❖ RESEARCH LECTURE - PATENT REPORT DRAFTING
- ❖ PATENT DRAFTING
- ❖ GUEST LECTURE ON INTELLECTUAL PROPERTY & PATENTING
- ❖ TALK ON TECHNOLOGY TRANSFER THROUGH PATENTS
- ❖ NATIONAL WEBINAR ON INTELLECTUAL PROPERTY RIGHTS & PATENTS
- ❖ WEBINAR ON PATENTABILITY OF INVENTIONS AND CONTENTS OF PATENT SPECIFICATION







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Karnataka, Kerala: A History of IPR Disputes

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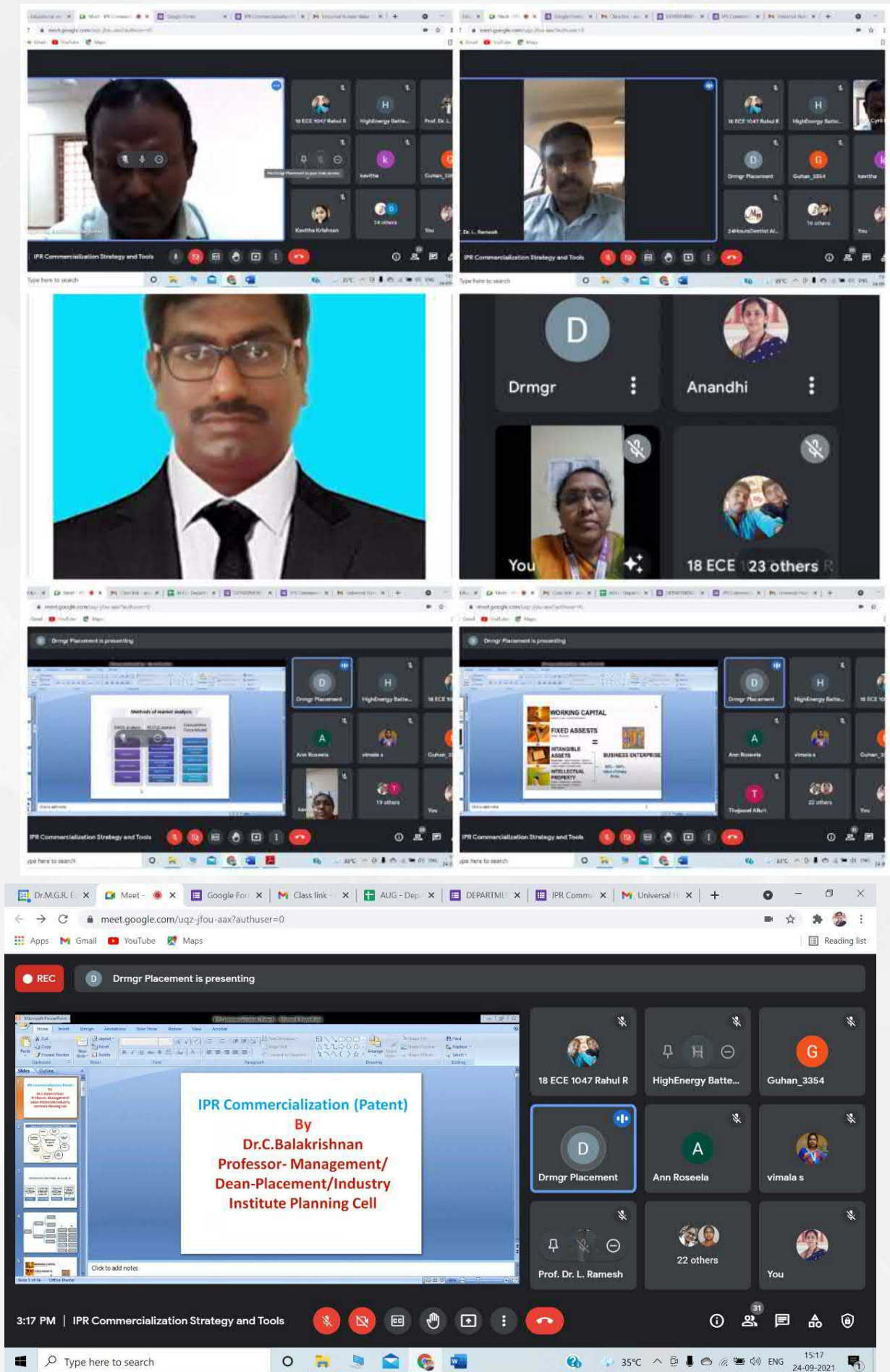
battled over exclusive rights to use the acronym 'KSRTC' for their respective road transport corporations

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PATENT PUBLISHED

Name of Inventors	Title	Granted No / Patent Filed No/Application No.
V.Rajalaxmi ,P.Bharath Kumar	An Apparatus and method of measuring muscle strength	389845
Manish Verma, Dr. Ramasubbu Sankar, Dr. P.Palanisamy	Prevention of ice formation in static water	202041053838
Ruppamercy.R, Dr.Hema.V.H, Parameshwari.M, Sujitha Jebanesy.T	Vat pen (vein and artery tracker pen	202241000068
Dr. Ashwadhi Sunil, Dr. Karthikeyan.Mk	A flexible extended spittoon	202241000128
Dr. Pradeep, Dr. Christopher.J	Modification of Obwegeser channel retractor	202241000242
Dr. Ranjini, Dr. Devanand	Modified dental burner	202241000260
Dr. Saravanan.R, Dr. Lakshmi Sri.S	Modified mouth mirror with attachments	202241000277
Dr. Radhika.T	Oral bioscope a robust dual purpose oral cancer screening and biopsy tool	202241000403
Dr. Gopalakrishnan.S, Dr. Gomathy G.D	Fenugreek chip - A novel herbal LDD for periodontitis with diabetes mellitus	202241000665

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr. Aishwarya.A, Dr. Vinoth Kumar.R, Dr. Rajakumar.P	Adjunct power arm in prefabricated canine brackets	202241000873
Dr.Amit Jain, Dr.E.Kavitha	Mobility assistive device	202241002198
Dr.Amit Jain, Dr.Usha S.M.R	Automated precipitation titration device	202241002200
Dr.Amit Jain, Mr.D.A.Vinoth	Assistive seating device for amusement ride	202241002195
Dr.Amit Jain, Dr.Anandhi S	Fence post uprooting device	202241002197
Dr.Amit Jain, Dr. M. Ganesh	Personal bed assistive device	202241002191
Dr.Amit Jain, Dr.S.Krishnaveni	Assistive device for food marination	202241002196
Dr.Amit Jain, Mr.D.A.Vinoth	Portable nut replacement device	202241002194
Dr.Amit Jain, Ms.M.Sasikala	Multi-purpose swinging device	202241002199
Dr.Amit Jain, Ms.C.Tamilselvi	Automated kayaking training system	202241002192
Dr.Amit Jain, Mrs.M.Mahmuda Begum	Chopstick operating and assistive device	202241002193
Dr. V. Cyril Raj, Mrs. Dahlia Sam	A vehicle control system to improve road safety using vanet	381616
N Jayachitra	Banana fiber reinforced polypropylene composites	385577

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
ANAND, SUJATHA JAMUNA; G., BAVANI; K, PRASANNA LAKSHMI; GURUSAMY, RAVIKUMAR; L., KARTHIKEYAN; M., SIVARATHINABALA; C., AMBIKA BHUVANESWARI; DHARMALINGAM, JAYAKUMAR; F., ANTONY XAVIER BRONSON; S., KALIAPPAN; V., BALAJI and S., ARUN	Analyzing patient health information based on IoT sensor with AI for improving patient assistance in the future direction	2021100048
Dr. D. Usha	Efficient assessment of earthquake damage using deep learning	202111026776
Mrs.E.Rani Dr.A.Arivumangai	Performance evaluation of indian soapberry sapindus mukorossi inner nuts in the partial substitute material of sand	202141042921
Dr. A. Devendran Professor,	Novel internet of things based artificial intelligence approach to health care monitoring & controlled system	202141026373
Dr. Sridhar Chandrasekaran Research Scientist	Semi-plugin battery management system powered by dual renewable energy for quadric 4 - seater (vwc) ev	202141027891

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Ezhilarasi. P, Dr. L. Ramesh, Dr. T. Godhavari, Dr. J. Balamurugan, Dr. Rm. Narayanan	Network enabled smart Energy Meter	202141010824
Prof.Dr. Hema.V.H, Thenesha.K, Agalya.V.S, Liji Sara Varghese.Jini S Jolly	Linen Collection trolley	202141049244
Dr. Hema.V.H., Prof. Motcharakkini.L, Packialakshmi.K, Nandha Kumar M	Sterile pack dressing with coverture	202141050713
Dr.T.Nalaini, Vijay Srinivas K	Data integration	202141049234
Sameera Begum M K; Z. Fathima Taskeen	Inclinable baby hammock	202141061063
Sameera Begum M K; P. Suresh Babu	Contactless vending machine	202141061068
Swethaa Sri R; Indra Priya K	Automatic hand sanitizer	202141061066
Swethaa Sri R; Kumareswari Rajendran	Octagon booth	202141061071
J. Abhirami; Radhika V	Grip on : silicon case for buffet plates	202141061062

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Shrruthi M; Shravya A; Kumudhavalli Sasidhar	Foldable kids nest	202141061069
Shravya A; Shrruthi M; D. Jayanthi	. Retractable changing cum resting area	202141061070
J. Saravanan; I. Ramya; Simi Shabir	Step on - hands free door open	202141061064
J. Saravanan; I. Ramya; S. Vilasini	Arm – dle	202141061065
Swetha Madhusudhanan; Sanjay. S	. Living Walls- with Moving Panels	202141061067
Manoj Kumar M; Dr. Hema V.H; Parameswari M; Anitha G	Auto body vitals analyzer and injector	202141062279
Dr. B.N. Rangeeth	. A novel compact and ergonomic hand held dental vibrator	202141062277
Dr. Hema V.H; Geetha K; Mahizh Punitha J; Femila G	Limb extremities supporter	202141062276
Dr. Snophia Rani; Dr. Uma Sudhakar; Dr. S. Catherine Jean	Furcation bone file with condensor	202141062280
Dr.R. Sruthi; Dr. K. Vishnu Prateek; Dr. Uma Sudhakar	Carica papaya leaf periodontal chip	202141062275
Dr. Devika Warriar E; Dr. S. Catherine Jean; Dr. Uma Sudhakar	Artocarpus heterophyllus gel for periodontitis	202141062281
Dr.N.Ethiraj; Mrs. J.Sofia	System for printing 3dmodels using bi-material	202141062278

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr. Viji Vinod, Dr. S. Nirmala Sugirtha Rajini, Rehkha K.K, S. Leena Nesamani]	Bus Details Identification System for the Blind, Visually Impaired and the Elderly	202141000967
Dr.B.Eswaran, Dr. Shantha Priya . R	A maxillary orientation device-which helps shaping maxillary occlusal rim based on the guiding planes	202141029770
Dr. Viji Vinod; Dr. S. Nirmala Sugirtha Rajini; Rehkha K.K.; S. Leena Nesamani	Bus details identification system for the blind, visually impaired and the elderly	202141000967
V.Sangeetha N.Sarika V.Vaidehi G.S.Nishanthi K.Annalakshmi Dr.S Kevin Andrews	Embedded sensor with matlab based advanced security systemfor file	202141001523
Dr.S.Radha Rammohan Dr.Viji Vinod, M.Bhuvaneswari N. Jayashri N.Keerthana	Realtime data based hitech classroom	202141001263

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr.A.Arivumangai,Gomathi Nagajothi P,Dr. M. Manikandan	A Novel Method to Determine Enhanced Strength of Recycled Concrete based on Micro Filler Technique	2020102828
Antony Xavier Bronson, F.; Arivalagan, S.; Bhaskar, K.; Dineshkumar, P.; Durairaj, Priya; Gomathi, K.; Kanimozhi, N.; Ommurugadhasan, D.;Rajakumar, P. S.; Sam, Dahlia; Sendilvelan, S.; Sivakumar, A	Continuous power generation by automatic direction change in the sensor level system in the solar panel	2020103249
Dr. N. Jayachitra	Spent coffee ground-based polypropylene biocomposite material and preparation methodthereof	364522

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
D., Jayabalakrishnan; P., Prabhu; K., Bhaskar; S., Sendilvelan; G., Ramesh; A., Balasubramanian; S., Geetha; N., Kanya; Hari, Rajeswary; M., Ganesan; M., Prabhakar And K., Gomathi	A parallel – series electric hybrid vehicles based on geometry formulation	2020102967
Dr.V.S.Sethuraman, Mrs.P.Gomathi Nagajothi, Dr. M. Manikandan, Dr.A.Arivumangai & Dr.M.Narmada	A novel method to determine enhanced strength of recycled concrete based on micro filler technique	2020102828
Dr.T.Godhavari, Mrs. U. Jayalathsumi	Design of a collapsible and portable lactation modules for mothers	2020102046
S.,Sendilvelan; S., Geetha; N., Kanya; Hari, Rajeswary; M., Ganesan; And K., Gomathi	A parallel-series electric hybrid vehicles based on geometry formulation	2020102967
E.Sheeba Percis, A.Nalini, S.Bhuvaneswari, T.Jenish, J.Jayarajan	An novel method for a smart car - artificial intelligence based autonomous steering control system with voice assistance	2020103161

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
1 . Dr. K. KALIRAJAN 2 . Dr.D.VENUGOPAL 3 . Dr.V.SEETHALAKSHMI 4 . Dr.B.JAISHANKAR 5 . Dr.S.GEETHA 6 . Dr.K.SUMATHI 7 . Dr.G.VETRICHELVI 8 . DR.K.MURUGAN 9 . Mr.K.SARAVANAN 10 . Mr. G K JAKIR HUSSAIN	Embedded vision based smart stair climbing wheel chair for elderly and diffently abled persons	202041011614
1 . Dr.S.Gnanasekaran 2 . Dr. T.C.Manjunath 3 . Dr.S.Senthil Kumar 4 . Dr. S. Nallusamy 5 . Dr. Kannan Kaliappan 6 . Dr. Velmani Ramasamy 7 . Mr. Shubham Awasthi 8 . Mr.S.Nagakumararaj 9 . Mr. Hemant B. Mahajan 10 . Mr.Srinivas Naik 11 . Mr.Manju J R 12 . Mr.Venkata Ranga Rao Kommineni 13 . Dr.Parrakal Satishchandra Menon 14 . Dr.A.Umesh Bala 15 . Mr.T.Vignesh	Development of pesticides spray drone for agriculture fields	202041020773
1 . Dr.Rajeswary Hari 2 . Dr.R.Mythreyi 3 . Dr. K. Sujatha 4 . Nandhini S 5 . Hari Kumar.P 6 . S.Saravanan 7 . Subashree D 8 . S.Visnu Dharsini 9 . Dr. A. Pandian	An enhanced model for providing reliable and secure environment to handle attacksin cloud environment using machine learning	202041050273

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
1 . Dr. K GURUSAMI 2 . Mr. S. ARUMUGAM 3 .Mr.P.SUBBARAYUDU 4 . Mr. D. JAYAKUMAR 5 .Dr.N.NADANASABAI	Method and system to increase tool life by six sigma	202041045624
1 . Dr. Subburaj S. V 2 . Dr. C.B Senthilkumar 3 . Dr. M. John Basha 4 . Dr. C.Krishna Priya 5 . Dr. B.Hari Chandana 6 . Dr. R. Shanthi 7 . Dr. P. Sumalatha 8 . Dr. S. Bharanisetupandian 9 . Dr Umarani Pm 10 . Dr. D. Dhanya 11 . Dr. J. Jeyabharathi 12 .N.G.S.Parameswaran 13 . Nazeer Shaik	Design of i-health using nfc tag for monitoring, storing and accessing patient health information in single tap	202041041632
1 . Mrs R. Roseline 2 . Mr. Satish Muppidi 3 . Dr. Sangita Babu 4 . Dr. S. Radha Rammohan 5 . Mr. Anandaraj Shunmugam 6 . Dr. R. Deepalakshmi 7 . Mr. Gajja Prasad 8 . Dr. M. Prasad 9 . Mr. S. Dhanaraj 10 . Ms .D.Haripriya	Dynamic policy based behavioural iot security enforcement system using computer environment	202041033805

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
R M.Narayanan 2 . K Radhika	Design and development of light weight pervious concrete pavers using recycled aggregates and plaspaver fillers	202041009650
C. Karnan,Dr.S. Manivannan	Syntthesis of Novel Organic Brucinium Benzilate [BBA] Crystal	202041010128
Dr. Rm. Narayanan; Dr. T. Felixkala; Ar.Vijayalakshmi; J. Arunkumar	A Method of Manufacturing Sustainable Green Buliding blocks	202041016112
Mr. Murugan Kamalahasan; Ms. B. Swapna; Dr.Palaniappan Palaniswamy; Dr. S. Manivannan; Dr.C.B. Palanivelu	Design and development of low cost and smart agro device	202041007475
Gopalkrishnan Govindharajan	Aero-Derivative Gas Turbines using Biomass Fuels and Fluidised Bed Burners	202041050080

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Ramasubbu Sankar, Dr. Sambanthan Manivannan Dr. Dhamodran Kavitha, Dr. Chandran Karnan Dr. Karachalacheruvu Seetharamiaha Nagaraja And Murugan Kamalahasan	Design of a suitable ball mill for grinding ndfeb used magnets recovered from e-waste from hard disk, cpu fans, sealing fans, with bldc motors and also from other motors and blowers	202041051764
Dr.S.ARIVALAGAN	Paver block made by waste platic materials (a green construction approach)	202041055454
Dr. L. Ramesh	Silent mode mobile phone emergency breaker	202041055733
Dr. B.N. Rangeeth	A novel and safe digit sucking prevention learning device for children	202041057047
[Dr. C. Balakrishnan; Mr. K R Jaikumar]	Oral Composition and Methods of Preparation thereof for Sugar Free Mint Strips	202041057154

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr.K.R. Vijaya Kumar	A System and Method of Gravitational Transportation between Hills / Buildings through Telescopic Hydraulic System	202041035348
Dr.S. Radha Rammohan N.Jayashri	Accuracy of open-air temperature prediction by smart weather monitoring system for effective analytics using iot devices	202041039505
Dr G Gopalakrishnan	Aero-Derivative Gas Turbines using Biomass Fuels and Fluidised Bed Burners	202041050080
Rajeswary Hari	An enhanced model for providing reliable and secure environment to handle attacks in cloud environment using machine learning	202041050273
Murugan Kamalahasan; Ms. B. Swapna; Dr.Palaniappan Palaniswamy; Dr. S. Manivannan; Dr.C.B. Palanivelu	Design and development of low cost and smart agro device	202041007475
Dr.V.S.Sethuraman	Durability response of high-performance concrete with metakaolin and rice husk	202041026847
Dr.K.Rajan	Gravitational Transportation by Hydraulic System	202041002231

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr.K.R. Vijaya Kumar	lot based intelligent solar water heater	202041030263
Dr.K.R. Vijaya Kumar	lot based predictive model for attention deficit hyperactivity disorder	202041044939
Dr. S. Nirmala Sugirtha Rajini	Machine to machine (m2m) cross layer routing protocol method for smart city data management system	202041038771
Dr.S. Radha Rammohan, V.R. Niveditha	Mobile simulator based on locating multiple gps jammers using wireless networked uavs	202041029122
Dr. S. Kevin Andrews V. Sangeetha N. Sarika Dr.S.Ramamorrhthy Dr.M.S. Josephie	Noise cancellation window to prevent high decibel sounds using machine learning	202041056244
Dr L Ramesh	Silent mode mobile phone emergency breaker	202041055733
Dr. M.S. Josephine Dr. S. Kevin Andrews Nithya.V	Smart wearable temperature monitoring device with social distance feature based on iot	202041056246
C Karnan; Dr S Manivannan	Syntthesis of Novel Organic Brucinium Benzilate [BBA] Crystal	202041010128
Andal	Theoretical Determination of Nonlinear Optical Properties of Aromatic Amino acid using DFT calculations	202041008120
Dr.K.R. Vijaya Kumar	Wearable Child Monitoring Device with Inbuilt Heart Rate Measurement to Protect Falling into Abandoned Deep Bore Well	202041033007

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr G R Subhashree; Dr R Kamalraj	A method of enhancing the memory activity using isolated erythrine	IN201941023456
Dr. A. Vinoth Kumar Dr. Dayananda Laln Dr.Narasimha Murthy.M.S Dr.Deepak S Sakkari	Smart precision based irrigation system using embedded systems	201941008414
DR.R.SHOBARANI ASSOCIATE PROFESSOR, DR.M.Janaki Rani , Dr.T.Vimala, Dr.Victosudha George	Process on image for earthquake damage assessment	201941029682
1 . Dr.S. GEETHA 2 . Dr.T.V.ANANTHAN 3 . Dr.P.S.RAJAKUMAR	Development of resource allotment on green cloud computing for iot	201941046251
Murugankamalahasan; Dr Ramanathan Narayanan; Thandalmuralirajaram Kishore; Thukaram Raghu; Dr Palaniappanpalaniswamy; Dr C B Palanivelu	Design and fabrication of self-governing submerged vehicles for oceanic sampling	IN201941023457
1 . Dr.VIJI VINOD 2 . Dr.S.RADHA RAMMOHAN 3 . Dr. RAJKUMAR N 4 . Dr.S.V.TRESA SANGEETHA 5 . Dr.GOLDA DILIP 6 . Mr.KARTHICK RAMANATHAN SULOCHANAN	A method for identification of text characters in images for direct editing and translation	201941054073

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr Venkatachalam Natarajan ; Dr Palaniappanpalanisamy; Ganesan Thirunavukkarasu	Coconut fibre grade segregating equipment	201941008837
Mr. Murugan Kamalhasan;Dr.Ramanathan Narayanan; Mr.Thandalmuralirajaram Kishore; Mr.Thukaram Raghu; Dr.Palaniappanpalaniswamy; Dr.C.B.Palanivelu	Design and Fabrication of Self-Governing Submerged Vehicles for Oceanic Sampling	201941023457
Dr K S Thivya,S Elakkiya,Srinivasan Venugopalan,M Janani	Smart air purifier	201941023455
Dr. Ramanathan Narayanan,Mr. Murugan Kamalhasan,Dr.C.B.Palanivelu	Portable air pollution monitoring device for ambient air quality assessment using IOT and GIS technology	201941023458
Dr. G R Subhashree, Dr.P Andal,R Kamalraj	A Method of Enhancing the Memory Activity using Isolated Erythrine	201941023456
P.Neelakandan, Dr.T.Felix Kala	Light Weight PET aggregate	201941049820
Suresh, Dr. S Arivalagan	Materials and methods for production of geopolymers concrete precast manhole covers	201941049817

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Marivvel Murugan, Dr. S Arivalagan	Partial replacement of fine aggregate by construction & demolition waste and plastic waste	201941049819
V Priyadarshini Dr T Felix Kala	Concrete using coir pith as partial replacement of sand	201941050106
Dr.K.Rajan & Dr.V.Mohanavel	A system and method for monitoring and processing wastewater and Rain water harvesting in formal habitation	201941036236
Dr.V.N.Rajavarman, Tammineedi Venkata Satya Vivek, S.Ismail Kalilulah, R.Gayathri	Advanced graphical based security approach to handle visual security	201941008362
Dr.V.RAJALAXMI	An Apparatus and method of measuring muscle strength	201941023462
Dr Venkatachalam Natarajan ; Dr Palaniappanpalanisamy ; Ganesan Thirunavukkarasu	Coconut fibre grade segregating equipment	201941008837
V Priyadarshini; Dr T Felix Kala	Concrete using coir pith as partial replacement of sand	201941050106
Dr.Viji Vinod	lot based personalized healthcare system and method thereof	201941053821

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr.Ramanathan Narayanan; Mr. Murugankamalahasan; Mr.Shankar Selvam; Mr.Shanmugam Prathap; Dr.Palaniappanpalaniswamy ; Dr.C.B. Palanivelu	Portable air pollution monitoring device for ambient air quality assessment using iot and gis technology	201941023458
Dr.K.S.THIVYA; S.ELAKKIYA; SRINIVASAN VENUGOPALAN; M.JANANI	Smart air purifier	201941023455
Dr. M. Anand	System and method for decomposing organic and food waste	201941006917
P.S.Rajakumar	System and method for mapping entities securely	201941010264
Balakrishnan Palanivelu, Joseling Jayaseelan, Palaniappan Palanisamy	Splitted collapsible mandrel for intricate port configuration in solid rocket motor casting	293262
1 . Kamatchi.C 2 . Rajeswary Hari 3 . K. Sujatha 4 . Nallamilli. P.G Bhavani 5 . Senthil Kumar 6 . Kanimohzi.S 7 . Mahalakshmi.S	A study of mtt assay on fibroblasts cell line I929 and analysis the data with image processing method	201841001276
Dr.P.PARTHEEBAN	A geopolymer concrete with ggbs paver block	201841049049

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Murugan Kamalahasan ; Palaniappan Palanisamy ; Sekar Dinesh ; Thandal Muraliraja Ram Kishore ; Sashikaanth Vishnoo Prathap	Compact multiband inset feed microstrip patch antenna	IN201841024524
Venkatachalam Natarajan ; Palaniappan Palanisamy ;	Spinbox for multi- spindle sliver-fed spinning machine for spinning coarse and long fibres such as coir and banana	IN201841005107
Venkatachalam Natarajan ; Palaniappan Palanisamy ;	Multi-spindle sliver-fed spinning machine with spinbox modules for spinning coarse and long fibres such as coir and banana	IN201841005092
Venkatachalam Natarajan ; Palaniappan Palanisamy ;	A single yarn twister for spinning machine to spin long fibers	IN201841007285

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
Dr. N. Harikrishnan	Synthesis of 5 substituted benzylidene-4,6 dicyclopropyl pyrimidine-2(5h)-thione derivatives	201841049909
E Sheba Percis; A Nalini; J Jeyarajan; S Bhuvaneshwari	lot based solar panel attached scrolling display board	IN201741038991
E Sheba Percis; A Nalini; J Jeyarajan; S T Rama	Wattsmapp-app for smart room monitoring	IN201741038992
Rajkumar P ; K Sujatha	Libr-water double solar vapor absorption refrigeration system coupled using condenser	IN201741038868
S Chellamal	Antibacterial applications of silver nanoparticles	IN201741038346
T Godhavari; J Ann Roseela	Real time industrial data acquisition using hanging robot	IN201741038348
Sasikala M	Therapeutic use of 1,10-phenahroline derivatives	IN201741038349
T Godhavari ; J Ann Roseela	Electronic protection to exam paper	IN201741038870
M Ganesan ; S Sendilvelan	Dynamic catalytic convertor in a multi cylinder spark ignition engine to reduce the light-off time	IN201741038408

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
J Jayarajan ; T Jenish ; S Bhuvaneswari ; E Sheeba Percis	Hydro power-iot generation of power by using pelton wheel hydro turbine - an iot	IN201741038411
S Valliammai	Adsorption of the textile dyes from the effluent collected from the textile industry by using aluminium doped activated carbon.	IN201641036086
Lavanya R	Bio-based polyurethane composites	IN201741038406
S Chellammal	Biosensor applications of copper nanoparticles	IN201741038405
R Kamalraj ; Subhashree G R	Antismoking activity of erythrine	IN201741038409
V Arumugam ; E Sheeba Percis ; A Nalini ; J Jayarajan	Low cost, petrol - solar based hybrid electric bi-cycle	IN201741038869
N Ethiraj ; Udhay Kumar ; P B Kalpana ; M Suresh Kumar ; S Sathish Kumar	Utilise waste water from a/c to wind shield cleaning	IN201741038871
1 . Dr. K. Sujatha 2 . V. Srividhya 3 . Dr. T. Kalpalatha Reddy	Artificial intelligence for evaluation of quality in fruits ripening	201741037959
S Chellamal	Antibacterial applications of silver nanoparticles	201741038346

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
A Shaw Nawaz Khan	Modified village hand pump	201741038347
A Shaw Nawaz Khan	Radiation prenvation from cellphones	201741038350
A Shaw Nawaz Khan	Appliance for prevention of echo in auditorium	201741038407
Vijayanand; Aishwarya	Mounting skeleton for articulators	201741038865
A Shaw Nawaz Khan	Radio activated 5-fu for git cancers	201741038866
Vijayanand; Aishwarya	Absorbable spittoon paper bag	201741038867
S Sudhakar	Wireless interferential therapy unit	201741038990
Vijayanand; Aishwarya	Absorbable spittoon paper bag	201741038867
Dr.S.Sendilvelan,K.Baskar,Dr .S.Nalluswamy	Design of Active Catalytic Converter System to Reduce Cold Start Emission	201741031172
A Shaw Nawaz Khan	Modified village hand pump	201741038347
A Shaw Nawaz Khan	Radiation prenvation from cellphones	201741038350
1 . K.Sujatha 2 . Nallamilli.P.G Bhavani 3 . R.Krishna Kumar	Intelligent flame monitoring in power station using internet of things	201641039202
M Hariram Chandar ;	Advanced fencing system	IN201641036086
M Hariram Chandar ;	Smart soldering iron	IN201641036087
L Ramesh; M Hariram Chandar	Auto adjustable podium mic	3214/CHE/2016

Name of Inventors	Title	Granted No /Patent Filed No/Application No.
M. Vijay Anand	Toothbrush for Teaching Proper Brushing Technique	332535
Dr. Ethiraj Dr.	A Method for Friction Stir Welding	5662/CHE/2015
K. Sujatha T. Godhavari	A prepaid smart meter system for power consumption and monitoring	5582/CHE/2015
Dr.N.Jayachitra	Banana fiber reinforced polypropylene composites	5584/CHE/2015
Lalitha T A	Bone graft filler instrument	5722/CHE/2015
Kesavan R , Vinita Mary.A	Comprehensive - dental camp box and autoclave	5791/CHE/2015
N Sudhakar ;	Diagnostic kit for the detection of fusion gene in leukemia and methods thereof	5713/CHE/2015
Dr. Ethiraj.	Passive cooling of laptop units through thermal management	5687/CHE/2015
Hari Ram Chander; S Manivannan	Smart helmet	5708/CHE/2015
A Nalini ; S Bhuvaneswari ; G Pandi Sabareeswari ; Venkatesan ; E Sheeba Precis ;	Solar powered wheeler cycle with dual-axis tracking technology	5636/CHE/2015

NAME OF INVENTORS	TITLE	GRAND NO/PATENT FIELD NO/APPLICATIO KN NO.
Uma Sudhakar	Turmeric mouth rinsing in the treatment of gingivitis	5721/CHE/2015
Dr.R.S.Ponmagal Dr.K.Sujatha S.Jegadeeswari	Unmanned vehicle tracking using sensor cloud	5580/CHE/2015
M. Arun Govind	Waste water pipe offset flat blade turbine	4998/CHE/2015
Dr. M. Chandran	Design and Development of Cryo probe And Spray	2868/CHE/2013
Dr.B.Eswaran	Instrument for selection of angle for dental implant abutment	751/CHE/2011
Dr. Palaniappan Palanisamy	Splitted Collapsible Mandrel for Intricate Port Configuration in Solid Rocket Motor Casting".	47/CHE/2011

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Application Details

APPLICATION NUMBER	201941006917
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/02/2019
APPLICANT NAME	ALLINNOV RESEARCH AND DEVELOPMENT PRIVATE LIMITED
TITLE OF INVENTION	SYSTEM AND METHOD FOR DECOMPOSING ORGANIC AND FOOD WASTE
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	info@khuranaandkhurana.com
ADDITIONAL-EMAIL (As Per Record)	info@khuranaandkhurana.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	27/02/2019
PUBLICATION DATE (U/S 11A)	01/03/2019
FIRST EXAMINATION REPORT DATE	09/04/2019
Date Of Certificate Issue	26/11/2019
POST GRANT JOURNAL DATE	29/11/2019
REPLY TO FER DATE	04/10/2019

Application Status

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Application Details

APPLICATION NUMBER	201941008362
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/03/2019
APPLICANT NAME	1. Dr.V.N.RAJAWARMAN 2. TAMMINEEDI VENKATA SATYA VIVEK 3. S.J.SMAIL KALILULAH 4. R.GAYATHRI
TITLE OF INVENTION	ADVANCED GRAPHICAL BASED SECURITY APPROACH TO HANDLE VISUAL SECURITY
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	patentagent@prometheusip.com
ADDITIONAL-EMAIL (As Per Record)	patentagent@prometheusip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	04/03/2019
PUBLICATION DATE (U/S 11A)	22/03/2019

Application Status

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Application Details

APPLICATION NUMBER	202241000068
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/01/2022
APPLICANT NAME	Dr.M.G.R Educational and Research Institute
TITLE OF INVENTION	VAT PEN (VEIN AND ARTERY TRACKER PEN)
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	srilipsearcher@gmail.com
ADDITIONAL-EMAIL (As Per Record)	senhil@chennaitrademark.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	02/01/2022
PUBLICATION DATE (U/S 11A)	04/02/2022

Application Status

APPLICATION STATUS FER Issued, Reply not Filed

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Application Details

APPLICATION NUMBER	202241000260
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	03/01/2022
APPLICANT NAME	Dr.M.G.R Educational and Research Institute
TITLE OF INVENTION	MODIFIED DENTAL BURNER
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	srilipsearcher@gmail.com
ADDITIONAL-EMAIL (As Per Record)	senhil@chennaitrademark.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	02/01/2022
PUBLICATION DATE (U/S 11A)	04/02/2022

Application Status

APPLICATION STATUS FER Issued, Reply not Filed

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Department of Industrial Policy & Promotion,
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Government of India

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Application Details

APPLICATION NUMBER	202141000967
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/01/2021
APPLICANT NAME	Dr. MGR Educational and Research Institute
TITLE OF INVENTION	Bus Details Identification System for the Blind, Visually Impaired and the Elderly
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	patent@drmgrdu.ac.in
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	15/07/2022

Application Status

APPLICATION STATUS **Awaiting Request for Examination**

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Government of India

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Application Details

APPLICATION NUMBER	202141000967
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/01/2021
APPLICANT NAME	Dr. MGR Educational and Research Institute
TITLE OF INVENTION	Bus Details Identification System for the Blind, Visually Impaired and the Elderly
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	patent@drmgrdu.ac.in
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	15/07/2022

Application Status

APPLICATION STATUS **Awaiting Request for Examination**

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Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

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Application Details

APPLICATION NUMBER	202041002231
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	18/01/2020
APPLICANT NAME	1. Dr. KRAJAN 2. Dr. S SENTHIL KUMAR 3. Dr. C BIBIN 4. Dr. T S EAKTHI VEL 5. Mr. J LEO AMALRAJ 6. Dr. V MOHANAVEL
TITLE OF INVENTION	AN AUTOMATED METHOD AND SYSTEM FOR GRAVITATIONAL TRANSPORTATION OF MINERALS ALONG WITH SEGREGATION
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	sgowthami12@gmail.com
ADDITIONAL-EMAIL (As Per Record)	sgowthami12@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	24/01/2020

Application Details

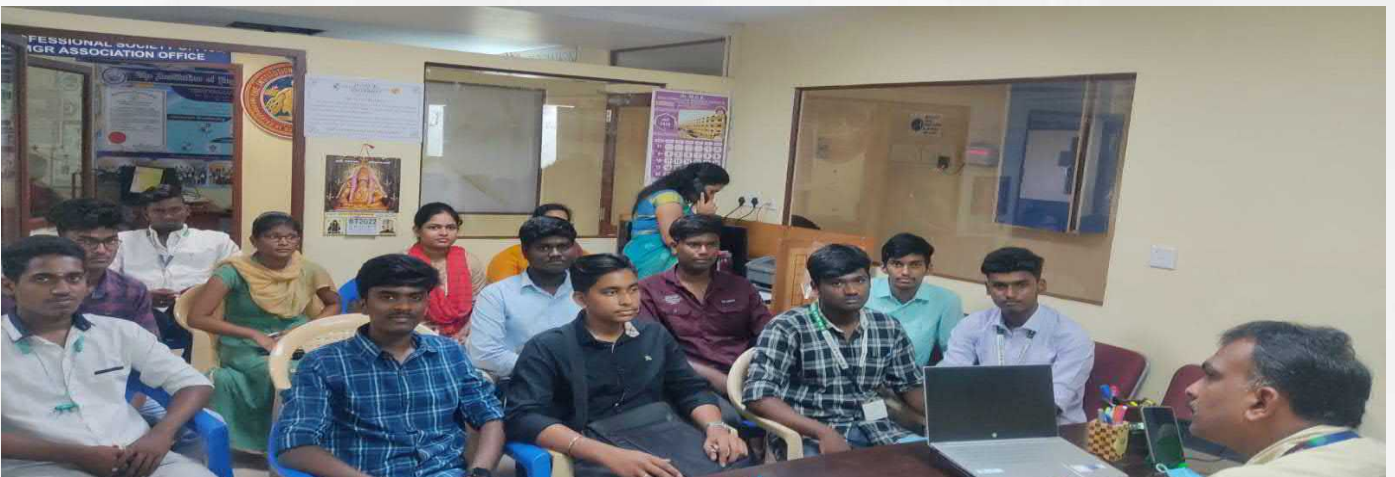
APPLICATION NUMBER	202041007475
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/02/2020
APPLICANT NAME	Dr. MGR Educational and Research Institute
TITLE OF INVENTION	DESIGN AND DEVELOPMENT OF A SMART AGRO DEVICE
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	kamalar@drmgrdu.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	06/11/2020

Application Status

APPLICATION STATUS **Awaiting Request for Examination**

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