



Australian Government

IP Australia

# CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021103598

The Commissioner of Patents has granted the above patent on 25 August 2021, and certifies that the below particulars have been registered in the Register of Patents.

**Name and address of patentee(s):**

Jyoti Kaushik of Maharaja Agrasen Institute of Technology, PSP Area, Plot No.1, Sector-22 Rohini Delhi 110086 India

Arvind Kumar of Assistant Professor, CSE Department, SRM University Delhi-NCR Sonapat Haryana 131029 India

Puneet Goswami of Professor, CSE Department, SRM University Delhi-NCR Sonapat Haryana 131029 India

**Title of invention:**

INTERNET OF THINGS (IOT) BASED INTELLIGENT VISITOR TERMINAL FOR IDENTIFYING VISITORS

**Name of inventor(s):**

Kaushik, Jyoti; Kumar, Arvind and Goswami, Puneet

**Term of Patent:**

Eight years from 24 June 2021

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 25<sup>th</sup> day of August 2021

Commissioner of Patents

**PATENTS ACT 1990**

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.



INTELLECTUAL  
PROPERTY INDIA

PATENTS | DESIGNS | TRADE MARKS  
GEOGRAPHICAL INDICATIONS



सत्यमेव जयते

भारत सरकार  
GOVERNMENT OF INDIA

पेटेंट कार्यालय  
THE PATENT OFFICE

पेटेंट प्रमाणपत्र  
PATENT CERTIFICATE  
(Rule 74 Of The Patents Rules)

क्रमांक : 011136444  
SL No :



पेटेंट सं. / Patent No. : 371739  
आवेदन सं. / Application No. : 201911019735  
फाइल करने की तारीख / Date of Filing : 20/05/2019  
पेटेंटी / Patentee : MS. SUMAN MADAN  
आविष्कारक (जहां लागू हो) / Inventor(s) : 1.MS. SUMAN MADAN 2.PROF. PUNEET GOSWAMI

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित K-DDD MEASURE AND MAP REDUCE BASED ANONYMITY MODEL FOR SECURED PRIVACY-PRESERVING BIG DATA PUBLISHING नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 20th day of May 2019 से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled K-DDD MEASURE AND MAP REDUCE BASED ANONYMITY MODEL FOR SECURED PRIVACY-PRESERVING BIG DATA PUBLISHING as disclosed in the above mentioned application for the term of 20 years from the 20th day of May 2019 in accordance with the provisions of the Patents Act,1970.



अनुदान की तारीख : 12/07/2021  
Date of Grant :

पेटेंट नियंत्रक  
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 20th day of May 2021 को और उसके पश्चात प्रत्येक वर्ष में उसी दिन देय होगी।

Note. - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 20th day of May 2021 and on the same day in every year thereafter.

# WALKING STICK

The screenshot shows a web browser window displaying the 'Design Application Status' page. The page header includes the IP India logo, the Government of India emblem, and the text 'Controller General of Patents, Designs and Trade Marks, Department of Industrial Policy and Promotion, Ministry of Commerce and Industry'. The main content area is titled 'Design Application Details' and lists the following information: Application Number: 34942-001, Clr Number: 011490, Clr Date: 14/09/2021 19:26:26, and Applicant Name: 1. Dr. Puneet Gowami, 2. Dr. Susan Madan, 3. Dr. K Ramkumar. Below this, the 'Design Application Status' section shows 'Application Status: Design Accepted and Published, Journal No. 46-001 and Journal Date: 11/07/2021'. A red disclaimer at the bottom states: 'Disclaimer: Application status is available for the application filed on or after 1st July 2001 with application no. 20010. The information under "Design Application Status" is a summary entered and is subject to verification. In case of any discrepancy, the information entered in the system should be taken into account as per the Design Act, 2001. In case of any discrepancy, you may contact the Intellectual Property Office or send your comments to feedback@ipindia.gov.in. Design Office, Kolkata - control@design.ipindia.gov.in, Controller General of Patents, Designs and Trade Marks'. The browser's taskbar at the bottom shows the Windows Start button and several application icons.

The photograph shows the original 'CERTIFICATE OF REGISTRATION OF DESIGN' issued by the Government of India. The certificate is on a light green background and features a red circular stamp on the top left and the Government of India emblem at the top center. The text on the certificate includes: 'ORIGINAL No. 104351', 'GOVERNMENT OF INDIA THE PATENT OFFICE', 'CERTIFICATE OF REGISTRATION OF DESIGN', 'Design No. 34942-001', 'Date 14/09/2021 19:26:26', and 'Country'. The certificate certifies that the design of a 'WALKING STICK' is registered in the name of Dr. Puneet Gowami, Dr. Susan Madan, and Dr. K Ramkumar. It also states that the design is subject to the provisions of the Design Act, 2000 and the Design Rules, 2001. The Controller General of Patents, Designs and Trade Marks is signed at the bottom. A watermark 'PROPERTY INDIA' is visible in the background. The certificate is dated 06/11/2021 12:14:51.



Australian Government

IP Australia

# CERTIFICATE OF GRANT INNOVATION PATENT

**Patent number:** 2021102658

The Commissioner of Patents has granted the above patent on 23 June 2021, and certifies that the below particulars have been registered in the Register of Patents.

**Name and address of patentee(s):**

Muthukumar Subramanian of Dean & Professor, Dept. of Computer Science & Engineering, Nagarjuna College of Engineering & Tech. Bangalore, Karnataka India

Sahil Vashisht of Associate Professor, Dept. of Computer Science & Engineering Shree Guru Gobind Singh Tricentenary University, Budhera, Gurugram, Haryana, India

Anupam Kumari of Assistant Professor, Dept. of Mechanical Engineering, School of Engineering and IT Arka Jain University, Jharkhand India

Smita Nirakhi of HoD and Associate Professor, Department of Artificial Intelligence G H Raisoni Inst. of Engineering & Technology, Nagpur, Maharashtra India

Rudra Sankar Dhar of Assistant Professor Grade I, Dept. of Electronics & Comm. Engineering, National Institute of Technology Mizoram Aizawl India

Charu Singh of Assistant Professor, Dept. of Electronics & Comm. Engineering, School of Engineering and Technology K R Mangalam University, Gurugram Haryana India

Udit Mamodiya of Research Scholar, Department of Electrical Engineering, School of Engineering & Technology Poonima University Jaipur, Rajasthan India

Manvi Sharma of Senior Research Fellow, Dept. of Electronics & Comm. Engineering, Thapar Inst. of Engineering & Technology Punjab India

Deepika yadav of Assistant Professor Dept. of Electrical & Electronics Engineering, SRM University, Sonapat India

Neha Sehrawat of Assistant Professor, Dept. of Computer Science & Engineering, SGT University, Gurugram Haryana India

Sandeep Singh of Assistant Professor, Dept. of Computer Science Engineering, SGT University, Gurugram Haryana India

Vinod Kumar of Assistant Professor, Dept. of Computer Science & Engineering, SGT University, Gurugram Haryana India

V. Sridhar of Assistant Professor, Dept. of Electronics & Comm. Engineering, Vidya Jyothi Institute of Technology Telangana India

**Title of invention:**

INTELLIGENT EARPHONE SYSTEM FOR REMOTE HEALTH MONITORING USING ARTIFICIAL INTELLIGENCE

**Name of inventor(s):**



Dated this 23<sup>rd</sup> day of June 2021

Commissioner of Patents

**PATENTS ACT 1990**

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.



Australian Government

IP Australia

# CERTIFICATE OF GRANT INNOVATION PATENT

**Patent number:** 2021104564

The Commissioner of Patents has granted the above patent on 8 September 2021, and certifies that the below particulars have been registered in the Register of Patents.

**Name and address of patentee(s):**

S. Hemalatha of Professor, Dept. of Computer Science & Engineering Panimalar Inst. of Technology, Chennai Tamil Nadu 600123 India

Dipak Kumar Mohanty of Assistant Professor, School of Computer Engineering, Kalinga Inst. of Industrial Technology Deemed to be University, Bhubaneswar Odisha 752024 India

Mohammed Siddique of Associate Professor, Dept. of Mathematics, Centurion University of Tech.&Management Odisha 752054 India

Saubhagyalaxmi Singh of Assistant Professor, Dept. of Mathematics, Centurion University of Tech.&Management Odisha 752054 India

Sheila Mahapatra of Associate Professor, Dept. of Electrical & Electronics Engg., Alliance University Bangalore 562106 India

Saurav Raj of Assistant Professor, Dept. of Electrical Engineering, Inst. of Chemical Technology Marathwada Campus, Jalna Maharashtra 431203 India

B. Vedik of Assistant Professor, Dept. of Electrical Engineering, S R University, Warangal Urban Telangana 506371 India

Chandan Kumar Shiva of Assistant Professor, Dept. of Electrical & Electronics Engg., SR University Warangal Telangana 506371 India

Sachin Yadav of Professor, Dept. of Computer Science & Engineering, G L Bajaj Inst. of Tech. & Management Greater Noida 201306 India

Ranjeeta Yadav of Assistant Professor, Dept. of Electronics & Comm. Engineering, ABES Engineering College Ghaziabad Uttar Pradesh 201209 India

Ranjana Tewari of Associate Professor, Genetics & Plant Breeding, Dept.of Agriculture, Sanskriti University Mathura U.P. 282006 India

Rana Singh of Professor, Department of Management, Sanskriti University, Chatta Mathura Uttar Pradesh 282006 India

Deepika Yadav of Assistant Professor, Dept. of Electrical & Electronics Engg., SRM University Sonepat 131029 India

**Title of invention:**

SMART FRAMEWORK FOR PROVIDING PRIVACY AND PROTECTION IN BLOCK CHAIN BASED PRIVATE TRANSACTIONS USING CLOUD COMPUTING APPROACH

**Name of inventor(s):**



Dated this 8<sup>th</sup> day of September 2021

Commissioner of Patents

**PATENTS ACT 1990**

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

# Urkunde

## über die Eintragung des Gebrauchsmusters Nr. 20 2021 105 406

**Bezeichnung:**

Intelligentes Überwachungsgerät für den Transport von lebenden Fischen auf  
der Grundlage eines Internet der Dinge-Sensors

**IPC:**

A01K 63/00

**Inhaber/Inhaberin:**

Akila, Duraisamy, Dr., Chennai, Tamil Nadu, INA  
Lakhani, Bhavesh, Dr., Ahmedabad, Gujarat, IN  
Bathla, Rajender Kumar, Prof. Dr., Mandi  
Gobindgarh, Punjab, IN  
Dadheech, Pankaj, Dr., Jaipur, Rajasthan, IN  
Dahiya, Vineet, Dr., Sohna, Haryana, IN  
Gupta, Manish, Dr., Moradabad, IN

Jangra, Ajay, Dr., Pehowa, Haryana, IN  
Jolly, Ashish, Dr., Ambala Cantt, Haryana, IN  
Kumar, Surender, Dr., Anandpur Sahib, Punjab, IN  
Shreeja, S. Angelin, Dr., Tamil Nadu, IN  
Sinha, Divyanshu, New Delhi, IN  
Srivastava, Jay Prakash, Dr., Hasanparthy, IN  
Yadav, Deepika, Dr., Sonipat, Haryana, IN

**Tag der Anmeldung:**

06.10.2021

**Tag der Eintragung:**

29.10.2021

Die Präsidentin des Deutschen Patent- und Markenamts

*Cornelia Rudloff-Schäffer*

Cornelia Rudloff-Schäffer

München, 29.10.2021





Australian Government

IP Australia

# CERTIFICATE OF GRANT INNOVATION PATENT

**Patent number:** 2021106500

The Commissioner of Patents has granted the above patent on 10 November 2021, and certifies that the below particulars have been registered in the Register of Patents.

**Name and address of patentee(s):**

Sapna Katiyar of Professor, Department of Electronics & Communication Engineering, ABES Institute of Technology Ghaziabad 201009 India

Sugandh Gupta of Assistant Professor, Department of Electronics & Communication Engineering, ABES Institute of Technology Ghaziabad 201009 India

Ravindra R Kaikini of Associate Professor, Department of Business Administration, Manipal University Jaipur Rajasthan 303007 India

Mahmoud Abdulaziz Elsayed Yousef of Al Khuwair, P.O.BOX : 134 PC : 133 Muscat Oman

Anand Kumar of Professor, School of Computer Science and Applications, REVA University, Kattigan Halli Bangalore 560064 India

Varun Kumar of Professor, Department of Mathematics, College of Natural and Computational Sciences, Aksum University Axum 1010 Ethiopia

Aruna Jain of Associate Professor, Department of Computer Science, Bharati College, University of Delhi New Delhi 110001 India

Vishnu Shankar of Research Scholar, School of Computer and Systems Sciences Jawaharlal Nehru University New Delhi 110067 India

S. Angelin Sheeja of Assistant Professor, Department of English, Nesamony Memorial Christian College, Marthandam, Kanniyakumari District Tamil Nadu 629165 India

Irfan Ahmad Sheikh of Assistant Professor, Department of Electrical Engineering, PCTE Group Of Institutes, Ludhiana Punjab 142021 India

Rakhi Tivari of Assistant Professor, Department of Mathematics, NITISHWAR College, A Constituent Unit of Babasaheb Bhimrao Ambedkar Bihar University, Muzaffarpur Bihar 842002 India

Abhinav Singhal of Assistant Professor, Department of Computational Sciences, School of Sciences, Christ (Deemed to be University) Delhi NCR Campus, Ghaziabad Uttar Pradesh 201003 India

Deepika Yadav of Assistant Professor, Department of Electrical and Electronics Engineering, SRM University Sonapat 131029 India

Nagesh K.N. of Professor and HOD, Department of Electronics and Communication, Nagarjuna College of Engineering & Technology, Bangalore Karnataka 562110 India

Muthukumar Subramanian of DEAN & Professor, Department of Computer Science and Engineering, Nagarjuna College of Engineering & Technology, Bangalore Karnataka 562110 India

**Title of invention:**



Dated this 10<sup>th</sup> day of November 2021

Commissioner of Patents

**PATENTS ACT 1990**

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.



Australian Government

IP Australia

# CERTIFICATE OF GRANT INNOVATION PATENT

**Patent number:** 2021106500

INTELLIGENT SYSTEM & METHOD FOR RADIO LINK MONITORING & CONTROLLING IN A WIRELESS COMMUNICATION SYSTEM USING IOT TECHNOLOGY

**Name of inventor(s):**

Katiyar, Sapna; Gupta, Sugandh; Kaikini, Ravindra R.; Yousef, Mahmoud Abdulaziz Elsayed; Kumar, Anand; Kumar, Varun; Jain, Aruna; Shankar, Vishnu; Sheeja, S. Angelin; Sheikh, Irfan Ahmad; Tivari, Rakhi; Singhal, Abhinav; Yadav, Deepika; K. N., Nagesh and Subramanian, Muthukumar

**Term of Patent:**

Eight years from 23 August 2021

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 10<sup>th</sup> day of November 2021

Commissioner of Patents

**PATENTS ACT 1990**

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.



# Urkunde

über die Eintragung des  
Gebrauchsmusters Nr. 20 2021 106 308

**Bezeichnung:**

Multifunktionaler Kabinensitz für Passagierflugzeuge mit künstlicher Intelligenz

**IPC:**

B64D 11/06

**Inhaber/Inhaberin:**

Ahmad, Sayed Sayeed, Dr., Dubai, AE  
Bhardwaj, Ayush, Agra, IN  
Dash, Chandra Sekhar, Dr., Jatni, IN  
Devadutta, Kumar, Bhubaneswar, IN  
Mehbodniya, Abolfazl, Kuwait-Stadt, KW  
Mohanta, Harish Chandra, Dr., Bhubaneswar, IN  
Prasad, Sheetal Binod Kumar, Chennai, IN  
Rani, Rashmi, Dr., Dubai, AE  
Subudhi, Partha Sarathi, Wardha, IN  
Urkude, Ashish Manohar, Dr., Nagpur, IN  
Wattar, Ihab, Dr., Cleveland, OH, US  
Webber, Julian Leonard, Toyonaka, Osaka, JP  
Yadav, Deepika, Dr., Sonapat, IN

Tag der Anmeldung:

19.11.2021

Tag der Eintragung:

03.12.2021

Die Präsidentin des Deutschen Patent- und Markenamts



Cornelia Rudloff-Schäffer



München, 03.12.2021

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202111022492 A

(19) INDIA

(22) Date of filing of Application :20/05/2021

(43) Publication Date : 11/06/2021

(54) Title of the invention : LOW COST MANGALORE TILE MANUFACTURE USING WASTE PLASTIC AND CONCRETE.

(51) International classification	:B29B0017000000, B29K0105260000, B29L0031100000, E04F0015100000, B29B0017020000	(71)Name of Applicant : <b>1)Prof.(Dr.) Pawan Kumar Bharti (Vice-Chancellor)</b> Address of Applicant :Shri Venkateshwara University, Gajraula (Uttar Pradesh) India -244236 E-Mail: padutt@gmail.com, akumarmuit@gmail.com Mobile No:- +918595067540, +918409588012 Uttar Pradesh India <b>2)Dr. Vaneet Kumar (Associate Professor)</b> <b>3)Naveen Thakur (Professor)</b> <b>4)Nikesh Thakur</b> <b>5)Dr. Mohinder Pal Garg (Associate Professor)</b> <b>6)Dr. Vineet Bajaj (Professor and Head)</b> <b>7)Ajay Guleria (Research Scholar)</b> <b>8)Dr Barjinder Kaur (Assistant Professor)</b> <b>9)Dr. Dinesh Pathak (Associate Professor)</b> <b>10)Dr. Saruchi (Associate Professor)</b> <b>11)Diksha Bhatt (Research Scholar)</b>
(31) Priority Document No	:NA	(72)Name of Inventor : <b>1)Prof.(Dr.) Pawan Kumar Bharti (Vice-Chancellor)</b> <b>2)Dr. Vaneet Kumar (Associate Professor)</b> <b>3)Naveen Thakur (Professor)</b> <b>4)Nikesh Thakur</b> <b>5)Dr. Mohinder Pal Garg (Associate Professor)</b> <b>6)Dr. Vineet Bajaj (Professor and Head)</b> <b>7)Ajay Guleria (Research Scholar)</b> <b>8)Dr Barjinder Kaur (Assistant Professor)</b> <b>9)Dr. Dinesh Pathak (Associate Professor)</b> <b>10)Dr. Saruchi (Associate Professor)</b> <b>11)Diksha Bhatt (Research Scholar)</b>
(32) Priority Date	:NA	
(33) Name of priority country	:NA	
(86) International Application No	:NA	
Filing Date	:NA	
(87) International Publication No	: NA	
(61) Patent of Addition to Application	:NA	
Number	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

The invention is to solid waste is a major problem for India. It is important to take immediate action on how to the intelligent way of reducing plastic waste as a strategy in solid waste management, especially from inorganic materials since it is essential to the welfare of society and the environment. In India there are tons of plastics disposal around the Indian all state and until now has not yet optimized discover or recycle for engineering usage and the quantities of disposable plastics are growing day by day and it takes hundreds of years for plastics material to degrade. Our Invention Low-Cost Mangalore Tile Manufacture using Waste Plastic and Concrete is a manufacturing process and a related product constituted of a Mangalore tile in waste plastic material. following process: 1: crushing a thermoplastic material of recovery. 2: injecting quality plastic material into a mold with a primary punch. 3: The matrix integrated to enable the develop of the first layer of the tile between them, rotating the mold to reverse the reciprocal position of the matrix. 4: the primary punch, replacing the primary punch with a secondary punch to mark out, in its association with the matrix, between the first layer, supported by the matrix. 5 : The second layer of a plastic material arranged inside the Mangalore tile. Advanced Scientific research now has used the mapped recycling approach by producing useful substances from the recycled waste plastic as a second, third strategy to replace natural substance and the reuse of plastic wastes plays an important role in sustainable solid waste management to help save natural resources that are not replenished, it decreases the pollution of the environment and it also helps to save.

No. of Pages : 14 No. of Claims : 8

Home (<http://ipindia.nic.in/index.htm>) About Us (<http://ipindia.nic.in/about-us.htm>) Who's Who (<http://ipindia.nic.in/whos-who-page.htm>)

Policy & Programs (<http://ipindia.nic.in/policy-pages.htm>) Achievements (<http://ipindia.nic.in/achievements-page.htm>)

RTI (<http://ipindia.nic.in/right-to-information.htm>) Feedback (<https://ipindiaonline.gov.in/feedback>) Sitemap (<http://ipindia.nic.in/itemap.htm>)

Contact Us (<http://ipindia.nic.in/contact-us.htm>) Help Line (<http://ipindia.nic.in/helpline-page.htm>)

[Skip to Main Content](#) [Screen Reader Access \(screen-reader-access.htm\)](#)



(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

## Patent Search

Invention Title	Impact on Job Analysis in company/industry
Publication Number	53/2021
Publication Date	31/12/2021
Publication Type	INA
Application Number	202141060314
Application Filing Date	23/12/2021
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	COMPUTER SCIENCE
Classification (IPC)	G06Q0010060000, G06Q0010100000, G06Q0030020000, G06Q0010040000, G06F0016400000

### Inventor

Name	Address	Country	Nationality
Dr.CB.Ragothaman	Professor, Management Studies, Rajalakshmi Engineering College (Autonomous) Chennai 602 105, Tamilnadu	India	India
Dr. Amitabha Maheshwari	Senior assistant professor, management, prestige institute of management and research Gwalior- 474005, Madhya Pradesh	India	India
Dr.SC Vetrivel	ASSOCIATE PROFESSOR, MANAGEMENT STUDIES, Kongu Engineering College Perundurai, Erode - 638 060, Tamilnadu	India	India
Dr.T.Kavipriya	Professor, Commerce, PSG College of Arts & Science, Coimbatore-641 014, Tamilnadu	India	India
Dr Kavita Singh	Associate Professor, Faculty of Management, SRM University, Delhi NCR, Sonipat - 131029, Haryana	India	India
Dr.B.KANAMMAI	ASSOCIATE PROFESSOR SCHOOL OF COMMERCE Department of B.Com(PA) KPR College of Arts Science and Research,, Avinashi Road, Arasur, Coimbatore-641407, Tamilnadu	India	India
P.Diwahar	RESEARCH SCHOLAR DEPARTMENT OF PLASTIC TECHNOLOGY CENTRAL INSTITUTE OF PETROCHEMICAL ENGINEERING AND TECHNOLOGY . CHENNAI - Tamilnadu	India	India
Dr. Ashutosh Priya	Associate Professor & Head Regional Economics Department MJP Rohilkhand University. BAREILLY 243006, Uttar Pradesh	India	India
Ms. Maitri	Associate Professor Management Graphic Era Deemed to be University ,Dehradun - 248002, Uttarakhand	India	India
Ms Silky Sharma	Assistant Professor, Management ,Amity University Greater Noida -201308, Uttar Pradesh	India	India
Dr. V.Kannan	Managing director, CLDC Research and Development No.997, Mettupalayam Road, Near X Cut Signal,R.S.Puram, Coimbatore 641002, Tamilnadu	India	India

### Applicant

Name	Address	Country	Nationality
Dr.CB.Ragothaman	Professor, Management Studies, Rajalakshmi Engineering College (Autonomous) Chennai 602 105, Tamilnadu	India	India
Dr. Amitabha Maheshwari	Senior assistant professor, management, prestige institute of management and research Gwalior- 474005, Madhya Pradesh	India	India
Dr.SC Vetrivel	ASSOCIATE PROFESSOR, MANAGEMENT STUDIES, Kongu Engineering College Perundurai, Erode - 638 060, Tamilnadu	India	India
Dr.T.Kavipriya	Professor, Commerce, PSG College of Arts & Science, Coimbatore-641 014, Tamilnadu	India	India
Dr Kavita Singh	Associate Professor, Faculty of Management, SRM University, Delhi NCR, Sonipat - 131029, Haryana	India	India
Dr.B.KANAMMAI	ASSOCIATE PROFESSOR SCHOOL OF COMMERCE Department of B.Com(PA) KPR College of Arts Science and Research,, Avinashi Road, Arasur, Coimbatore-641407, Tamilnadu	India	India
P.Diwahar	RESEARCH SCHOLAR DEPARTMENT OF PLASTIC TECHNOLOGY CENTRAL INSTITUTE OF PETROCHEMICAL ENGINEERING AND TECHNOLOGY . CHENNAI - Tamilnadu	India	India
Dr. Ashutosh Priya	Associate Professor & Head Regional Economics Department MJP Rohilkhand University. BAREILLY 243006, Uttar Pradesh	India	India
Ms. Maitri	Associate Professor Management Graphic Era Deemed to be University ,Dehradun - 248002, Uttarakhand	India	India
Ms Silky Sharma	Assistant Professor, Management ,Amity University Greater Noida -201308, Uttar Pradesh	India	India
Dr. V.Kannan	Managing director, CLDC Research and Development No.997, Mettupalayam Road, Near X Cut Signal,R.S.Puram, Coimbatore 641002, Tamilnadu	India	India