



CRITERION 3

SSR CYCLE IV

RESEARCH, INNOVATIONS AND EXTENSION

3.2. Innovation Ecosystem

3.2.1: Institution has created an ecosystem for Innovations, Indian Knowledge System (IKS), including awareness about IPR, establishment of IPR Cell, Incubation Centre and other initiatives for the creation and transfer of knowledge/technology and the outcomes of the same are evident

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Activities of IPR Cell

Orientation Programme - "Integrity in Research"

Circular



A.P.C.MAHALAXMI COLLEGE FOR WOMEN,
THOOTHUKUDI-2
APCIAN RESEARCH FORUM

APCM/ARF/2022-2023/2 23.08.2022

CIRCULAR

A meeting on insistence from our college President for all the Research Supervisors and the scholars registered in our college (PT & FT) is to be held on 24/08/2022 at 12.15 p.m in the Auditorium. Attendance will be noted.

Scholars are expected to turn up without fail and also with a research article in hand duly signed by the respective research supervisor.

PRINCIPAL


PRINCIPAL
A.P.C. Mahalaxmi College For Women
THOOTHUKUDI-2

Invitation



 **A.P.C. MAHALAXMI COLLEGE FOR WOMEN** 
REACCREDITED BY NAAC WITH 'B' GRADE
THOOTHUKUDI - 628002, TAMILNADU, INDIA.


The APCian Research Forum invites the
Research Supervisors & the Research Scholars
for the orientation session on

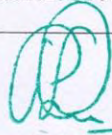
Integrity in Research

Presided by
Dr. P. Bala Shanmuga Devi
Principal
A.P.C. MAHALAXMI COLLEGE FOR WOMEN

Venue: Auditorium
Date: 24.08.2022 (Wednesday)
Time: 12.15 p.m. - 1.15 p.m.

Report

 A.P.C. MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI -2 APCian Research Forum –IPR Cell 2022 – 2023 Orientation Programme – Integrity in Research Report	
Name of the Club - Title of the Programme	APCian Research Forum - Integrity in Research
Convenor	Dr. H. Kohila Subathra Christy Head & Assistant Professor, Department of Chemistry, A.P.C. Mahalaxmi College for Women, Thoothukudi.
Key Note Address	Dr. P. Bala Shanmuga Devi, The Principal A.P.C. Mahalaxmi College for Women, Thoothukudi.
Objective of the Programme	To encourage carrying out original research and motivate publication of research papers in standard SCI and Scopus Journals largely.
Platform	Offline
Date/Time	24.08.2022/ 12.15 p.m
Beneficiaries	Research Supervisors – 30. Research Scholar- 91
Outcome	Research Scholars and faculty members understand the importance of ensuring integrity in research and publication of their papers in standard SCI Journals


Principal
 PRINCIPAL
 A.P.C. Mahalaxmi College For Women
 TUTICORIN-2.

Photos




Principal addresses the gathering



Dr. H. Kohila Subathra Christy addresses the gathering

List of Participants



A.P.C.Mahalaxmi College for Women, Thoothukudi – 628002)

Orientation Programme – “Integrity in Research”

24.08.2022

List of Participants

S. No.	Name of the Scholars	Department
1.	A.Thilagavathi	Tamil
2.	K.Kavitha	Tamil
3.	S.Ananthi	Tamil
4.	C.Girija	Tamil
5.	S.Packiakani	Tamil
6.	P.Kala	Tamil
7.	R.Vibasri	Tamil
8.	S.Thamarai Selvi	Tamil
9.	S.Kaleeswari	Tamil
10.	P.Jeyapunitharajeswari	Tamil
11.	B.Linga Suba	Tamil
12.	R.Rejona	Tamil
13.	M.Angelin Viji	Tamil
14.	C.Kavitha	Tamil
15.	G.Jeyalakshmi	Tamil
16.	R.Vijaya	Tamil
17.	P.Sornalatha	Tamil
18.	S.Jeyaselvi	Tamil
19.	G.Seetha Ramalakshmi	Tamil
20.	S.Mariselvam	Tamil
21.	M.Saravana Kumari	Tamil
22.	M.Maheswari	Tamil
23.	S.Sasilatha	Tamil
24.	M.Maheswari	Tamil
25.	Kanaga.Pon	Tamil
26.	S.Theivarathna	Tamil
27.	C.Poonjolai	Tamil
28.	N.Syed Ali Fatima	Tamil
29.	C. Sangeetha	Tamil
30.	S.Shunmugakani	Tamil
31.	V.Soundharya	Tamil
32.	C.Vidhya Priyadarshini	Tamil
33.	P.Sivarama Lakshmi	Tamil
34.	C.Bagavathi Rajakumari	Tamil
35.	M.Vaitheeswari	Tamil






36.	R.Lilly Malar	Tamil
37.	Rini Robert	English
38.	A Rosy Agneshia	English
39.	Nithya	English
40.	S.Abirami	English
41.	C. Navukarasi Gomathy	English
42.	R. Jeffrin Princy	English
43.	Vidhya	English
44.	S. Remona	English
45.	R. Priyadarshini	English
46.	S. Jenitta	English
47.	S. Thangam	English
48.	S. Sivanantha Valli	English
49.	M. Muthumurugeswari @ Tharani	English
50.	Ms. Archana Rajan	English
51.	T.Jones	Mathematics
52.	A.Shanmuga Priya	Mathematics
53.	T.Vennimalai	Mathematics
54.	S.Sabarina Subi	Mathematics
55.	M.Lalitha Kumari	Mathematics
56.	Karthigai jothi	Mathematics
57.	C. Dhivya	Mathematics
58.	J.Selva lakshmi	Mathematics
59.	L.Jeya Sudha	Mathematics
60.	S.R. Veronica Valli	Mathematics
61.	K.Thanga Kanniga	Mathematics
62.	V.Brishni	Mathematics
63.	U.Syedul Fathima	Mathematics
64.	S.Nivetha	Mathematics
65.	J.Siva Ranjani	Mathematics
66.	K.Mumtha	Mathematics
67.	B. Vijaya Prabha	Mathematics
68.	B Mahalakshmi	Mathematics
69.	S Ragha	Mathematics
70.	K. Aruna Sakthi	Mathematics
71.	B.Mallika	Chemistry
72.	T.Thiraviyam	Commerce
73.	G.Sathya Priya	Commerce
74.	M.Maria Auxiliya Joescy	Commerce
75.	Maheswari	Commerce
76.	S.Seethalakshmi	Commerce
77.	V.Santhiya	Commerce
78.	Mrs. Ramalakshmi	Commerce

79.	A.Benazir Laila Kaleeth	Commerce
80.	M.Jemima	Commerce
81.	S. Ebziba	Commerce
82.	S.Sorna Devi	Commerce
83.	B.Dorothy Benita Elizabeth	Commerce
84.	I.Niraimathi	Commerce
85.	A.Aysha Muzammila	Commerce
86.	S.Santhiya @ Savithri	Commerce
87.	Jesus Sanma	Commerce
88.	Subha	Commerce
89.	A.Anbumalar	Zoology
90.	M.Sivagama Sundari	Botany
91.	M.Isakkiyammal	Botany



Principal
A.P.C. Mahalaxmi College for Women
Thoothukudi

Online Awareness Programme - "National IP Awareness Mission Programme - NIPAM"
Invitation

**INTELLECTUAL PROPERTY RIGHTS CELL
& INSTITUTION'S INNOVATIVE COUNCIL**
A.P.C. Mahalaxmi College for Women
(Reaccredited with B+ Grade by NAAC)
Thoothukudi - 628 002
 in collaboration with
INTELLECTUAL PROPERTY INDIA
Government of India
 organize
National IP Awareness Mission
(NIPAM)
 on
"INTELLECTUAL PROPERTY RIGHTS"
 Date: 23rd March 2022
 Time: 5.00 pm
ALL ARE CORDIALLY INVITED
Coordinators
Dr. D. Shanmuga Priya
Dr. T. Akkini Devi
IPR Cell

Report



A.P.C. MAHALAXMI COLLEGE FOR WOMEN
Thoothukudi – 628002
APCian Research Forum – IPR Cell

National IP Awareness Mission (NIPAM) Program Report – 23.03.2022

On behalf of APCian Research Forum-IPR cell, National IP Awareness Mission (NIPAM) Program was conducted at 5.00 pm on 23.03.2022 through Cisco Webex online mode. The program aims to provide an awareness on Intellectual Property and Intellectual Property Rights. Over 254 participants were attended the program through Cisco Webex online. Participants were welcomed by Dr. N. Meenakumari, Principal, A.P.C. Mahalaxmi College for Women. The speaker Mr. A. Seetharaman, Examiner of Patents & Designs, Intellectual Property Office, Guindy, Chennai spoke on the topic of “Intellectual Property Rights”. He gave an overview about Intellectual Property like patents, trademarks, trade secrets, copyright, etc.

The program was concluded at 5.30 pm by a vote of thanks by Dr. D. Shanmuga Priya, Assistant Professor of Chemistry, IPR Cell coordinator. The awareness program was highly informative to students, scholars and teachers.



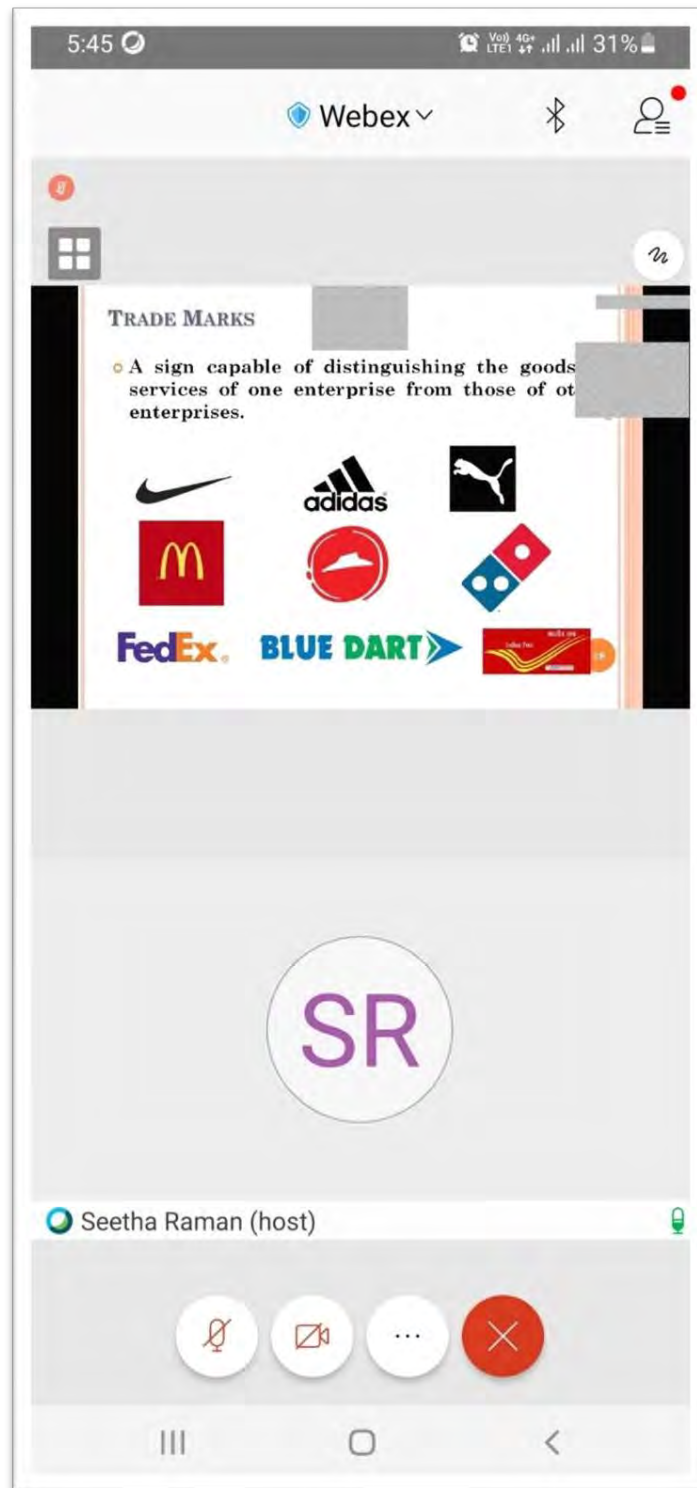


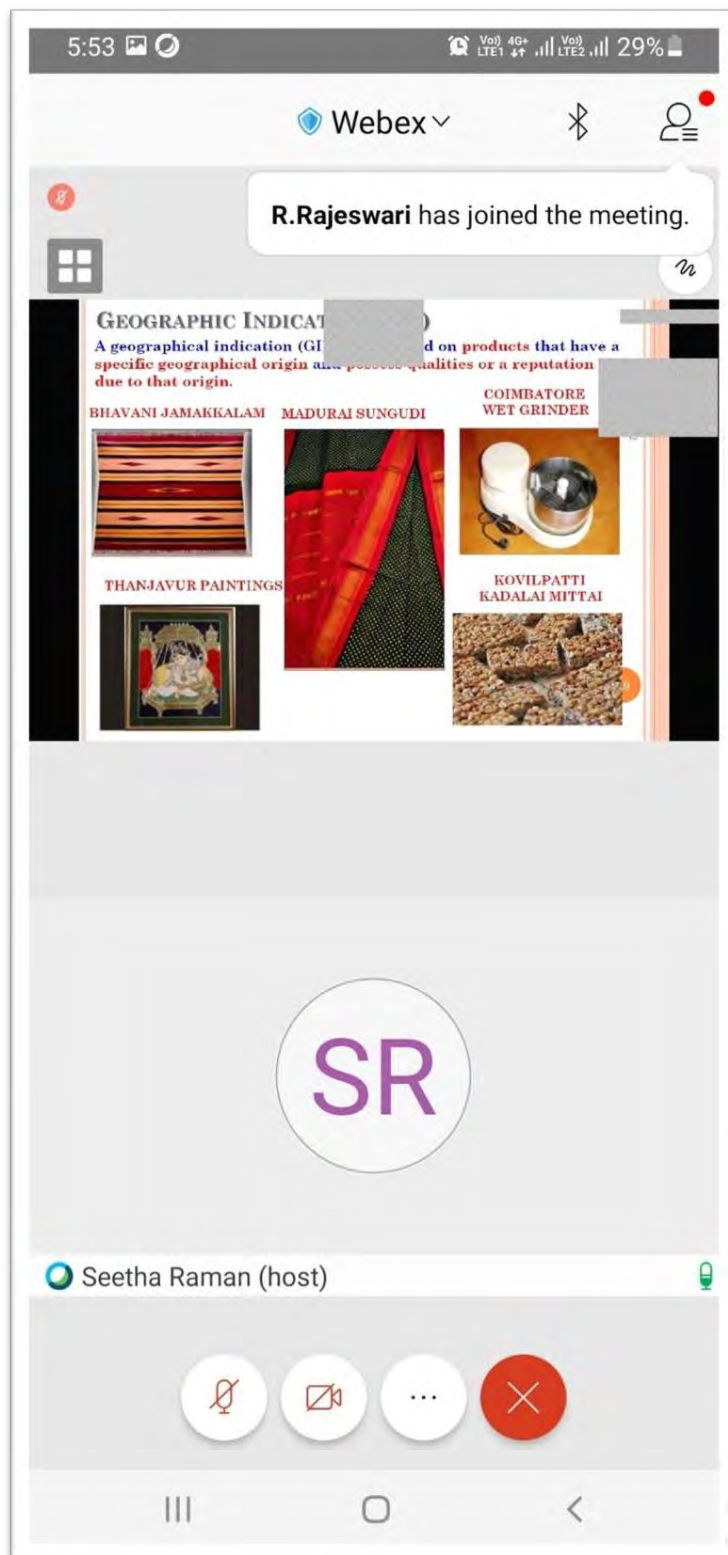




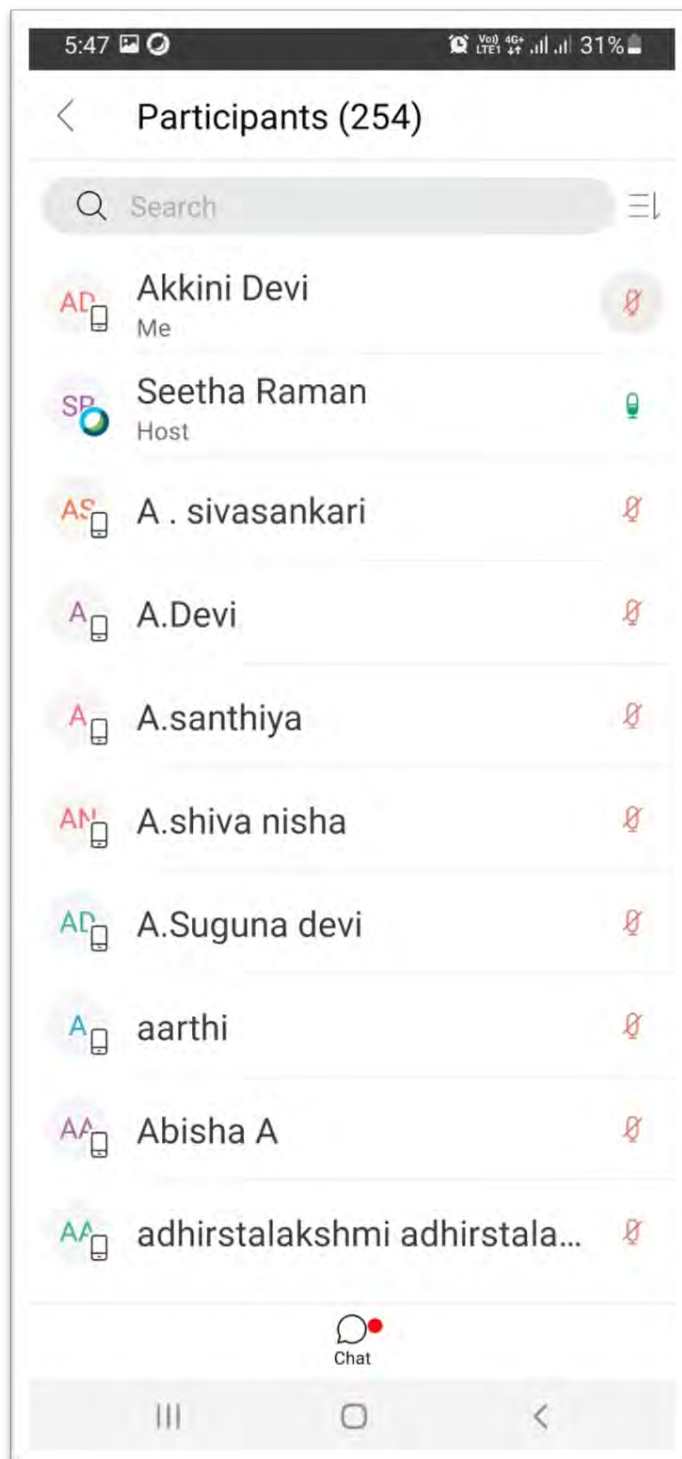
N. Meenakumari
 Principal
 PRINCIPAL
 A.P.C. Mahalaxmi College For Women
 TUTICORIN - 2.

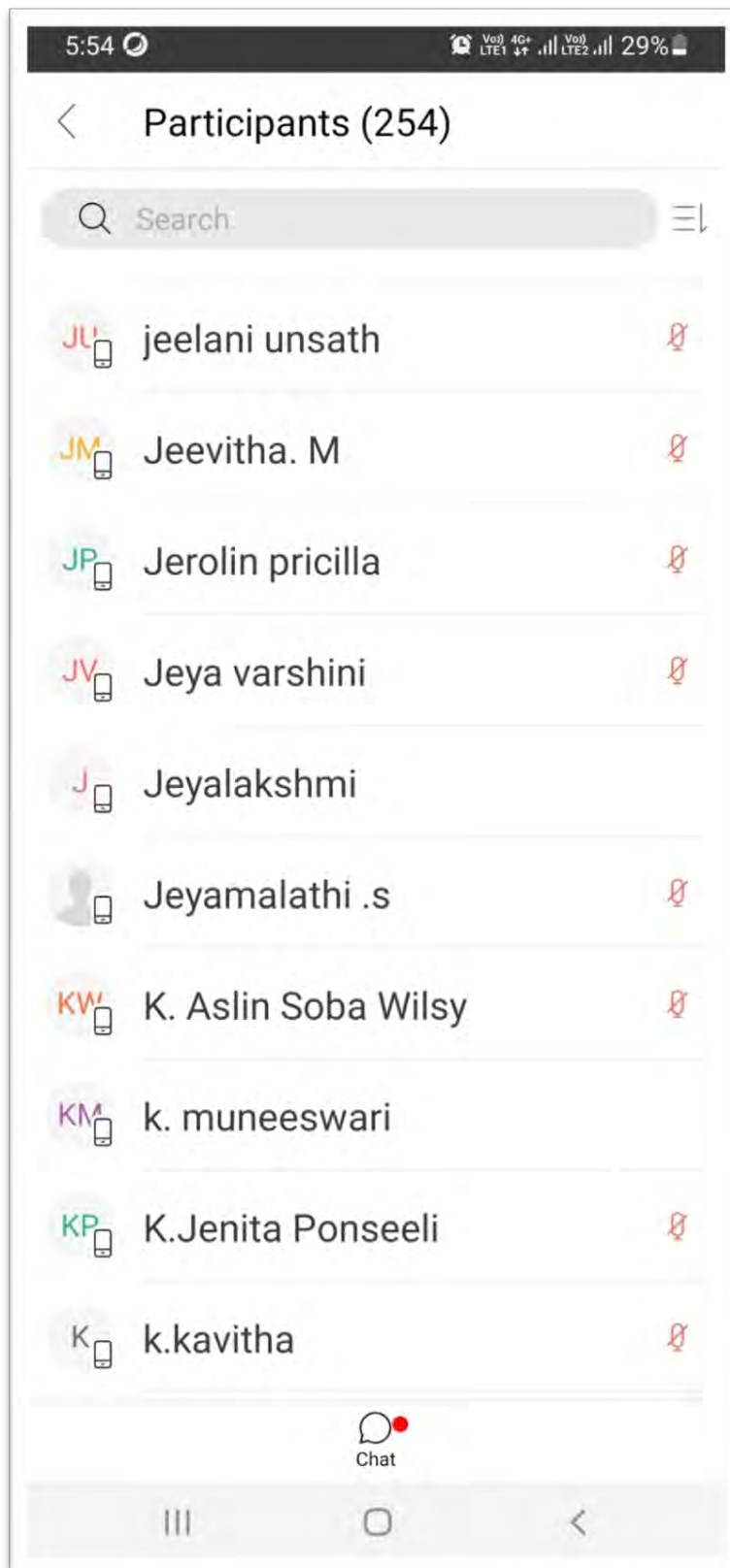
Photos





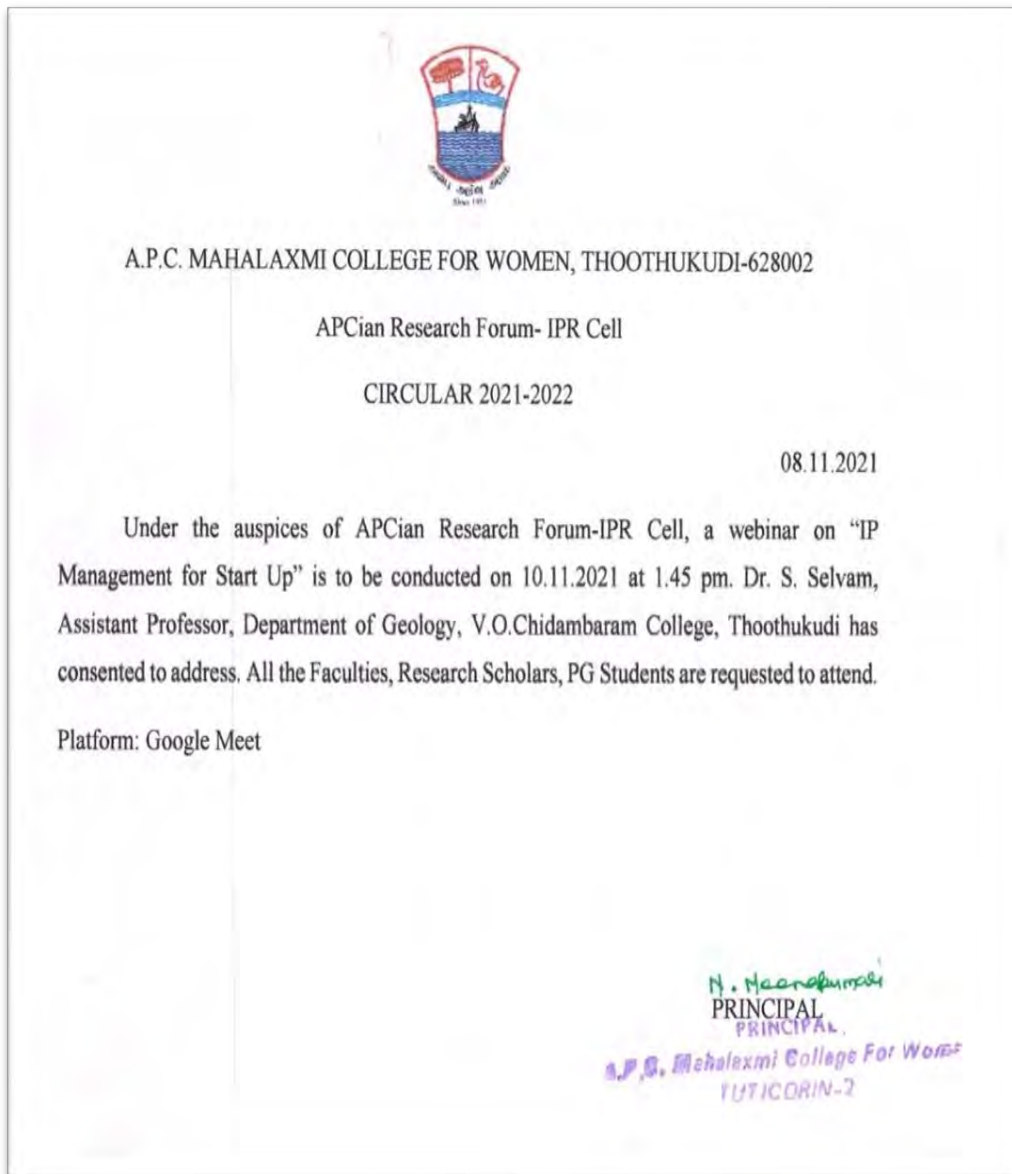
List of Participants





Webinar - "IP Management for StartUp"

Circular



Invitation



A.P.C. MAHALAXMI COLLEGE FOR WOMEN
Reaccredited by NAAC with B+ Grade
(4 Star rating in MoE's Institution's Innovation Council)



THOOTHUKUDI - 628002



APCian Research Forum-IPR Cell, Institution's Innovation Council and
PG & Research Department of Chemistry
jointly organize a Webinar on

"IP Management for Startup"

Date: 10.11.2021
Time: 1.45 pm
Platform: Google Meet

Resource Person: Dr. S. Selvam
Assistant Professor
Department of Geology
V.O.Chidambaram College, Thoothukudi-628008

All are cordially invited



Report



A.P.C. MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI - 628002

APCian Research Forum – IPR Cell

Webinar Report

On behalf of APCian Research Forum – IPR Cell, a webinar on intellectual Property Rights: Patents, Copyrights and Trademarks was conducted at 1.45 p.m on 10.11.2021 through the Google Meet online platform. The webinar aims to provide an introduction to basic concepts and definitions of Intellectual Property (IP) and Intellectual Property Rights (IPR). Over 110 participants attended the Webinar through online mode. Participants were welcomed by Dr.N.Meenakumari, Principal, A.P.C.Mahalaxmi College for Women. Dr.H.Kohila Subathra Christy, Head and Assistant Professor of Chemistry introduced the guest speaker Dr.S.Selvam, Assistant Professor of Geology, V.O.Chidambaram College, Thoothukudi. The guest speaker Dr.S.Selvam, Assistant Professor of Geology V.O.Chidambaram College, Thoothukudi spoke on the topic of “IP management for Startup”. His lecture started with an introduction to Intellectual Property Laws and spanned across the different disciplines related to IPR. He pointed out that IPR is no more confined to the legal fraternity, but has spread across all disciplines because of which it has an impact and significance on arts, science, commerce, management and business. Patents copyright and trademarks have great significance not only in the uplifting the knowledge economy but also in fine-tuning it. He gave an overview on the importance of legislation in the field of science and arts community, how innovation comes with different disciplines with collaboration research, marketing innovations etc. He explained how to file a patent in India itself with respect to life science, biotechnology, computer science and physical sciences and also in the context of collaboration research.

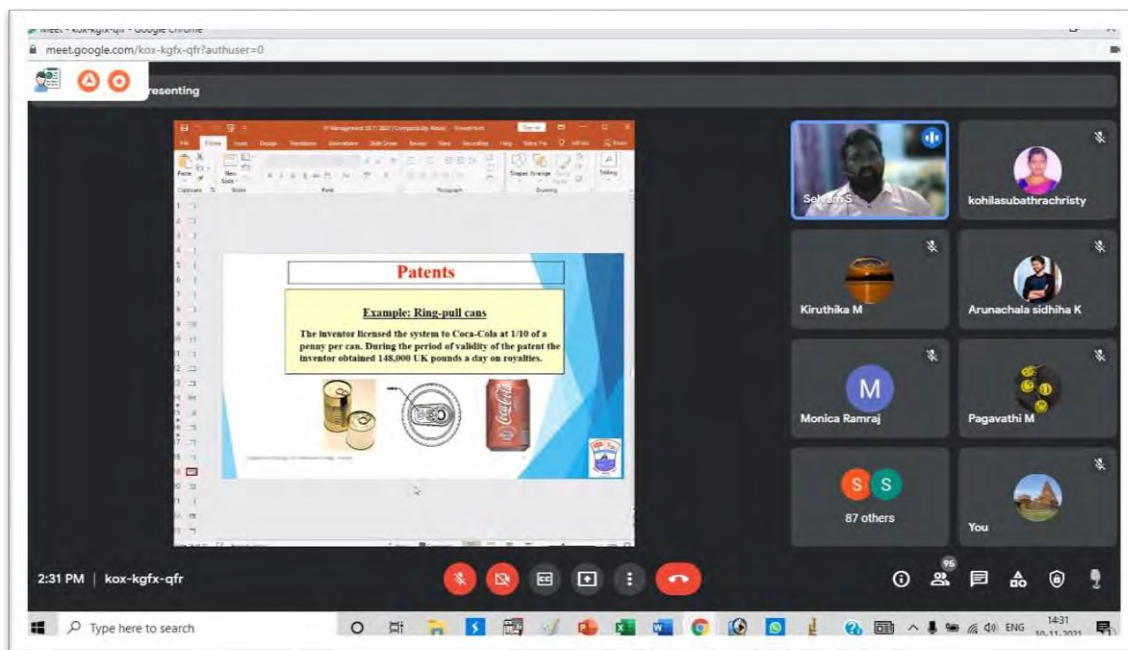
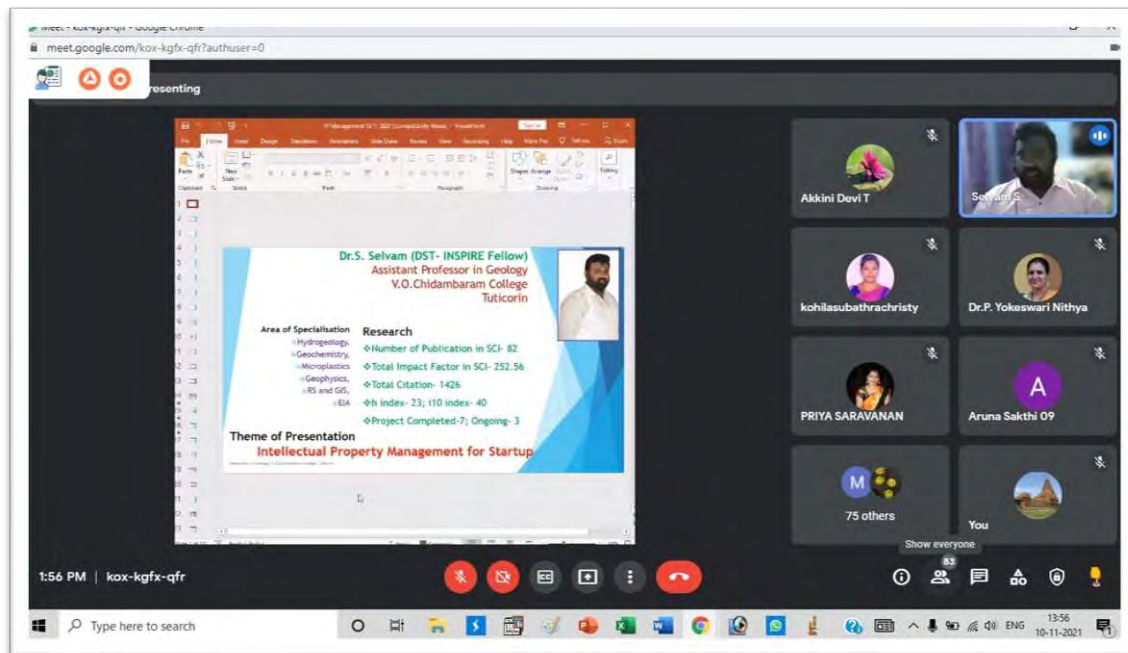
The workshop was concluded at 3.00 pm by a vote of thanks by Dr.D.Shanmuga Priya, Assistant Professor of Chemistry, IPR Cell Coordinator. The Workshop was highly informative to students, teachers and research scholars. Teachers and students from other departments actively participated in the webinar. Thus webinar provided valuable awareness and insights on the various aspects of IPR.

N. Meenakumari

PRINCIPAL

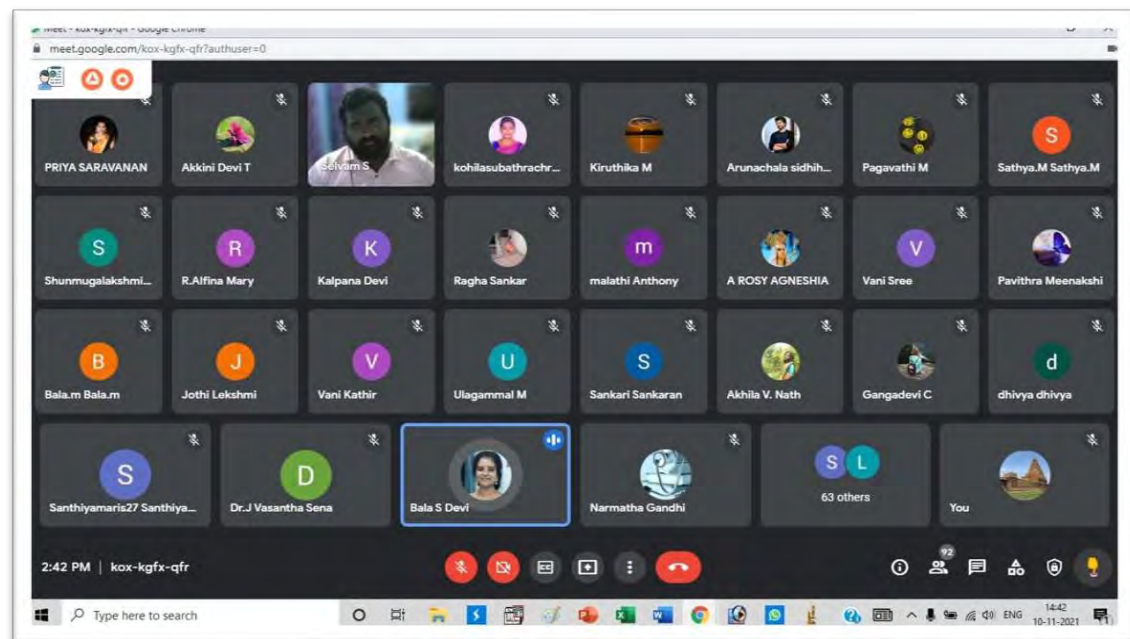
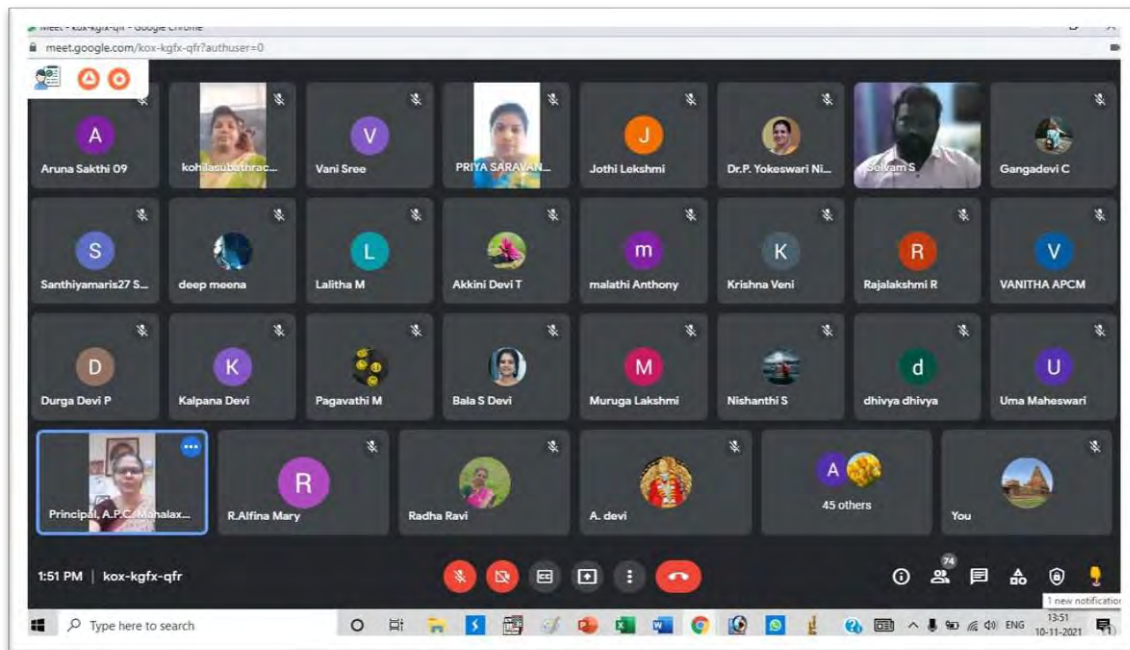
A.P.C. Mahalaxmi College For Women
THOOTHUKUDI

Photos



Resource person addresses the gathering

List of Participants



Faculty Development Programme – “Innovation and Intellectual Property Rights”

Circular



A.P.C. MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI-2

APCian Research Forum – IPR Cell

CIRCULAR

02/07/2020

IPR Cell, APCian Research Forum organizes a faculty development programme on 06.07.2020 through online mode. Dr.T.Parimelazhagan, Director, IPR Cell, Bharathiyar University, Coimbatore has consented to deliver a lecture on “Innovations and Intellectual Property rights”.

All are cordially invited

N. Neerakumari

PRINCIPAL

PRINCIPAL

A.P.C. Mahalaxmi College For Women,
THOOTHUKUDI-2

Invitation




A.P.C. Mahalaxmi College for Women
 Reaccredited by NAAC with 'B⁺' Grade
 Thoothukudi-2
PG DEPARTMENT OF CHEMISTRY
 &
APCIAN RESEARCH FORUM
 Organize
 A
 Faculty Development Programme
 on
INNOVATION AND INTELLECTUAL PROPERTY RIGHTS
DATE:06.07.2020 **TIME:10.30 A.M.**



RESOURCE PERSON
Prof.Dr.T.Parimelazhagan
 Department of Botany
 Director, IPR Cell
 Bharathiar University
 Coimbatore

PATRON
Thiru.A.P.C.V.Chockalingam
 Hon'ble President
 A.P.C. Mahalaxmi College for Women
 Thoothukudi

CONVENOR
Dr.N.Meena Kumari
 Principal
 A.P.C. Mahalaxmi College for Women
 Thoothukudi

COORDINATOR
Dr.H. Kohila Subathra Christy
 Head, Department of Chemistry
 A.P.C. Mahalaxmi College for Women
 Thoothukudi

ORGANIZER
Dr.D.Shanmuga Priya
 Assistant Professor of Chemistry
 A.P.C. Mahalaxmi College for Women
 Thoothukudi

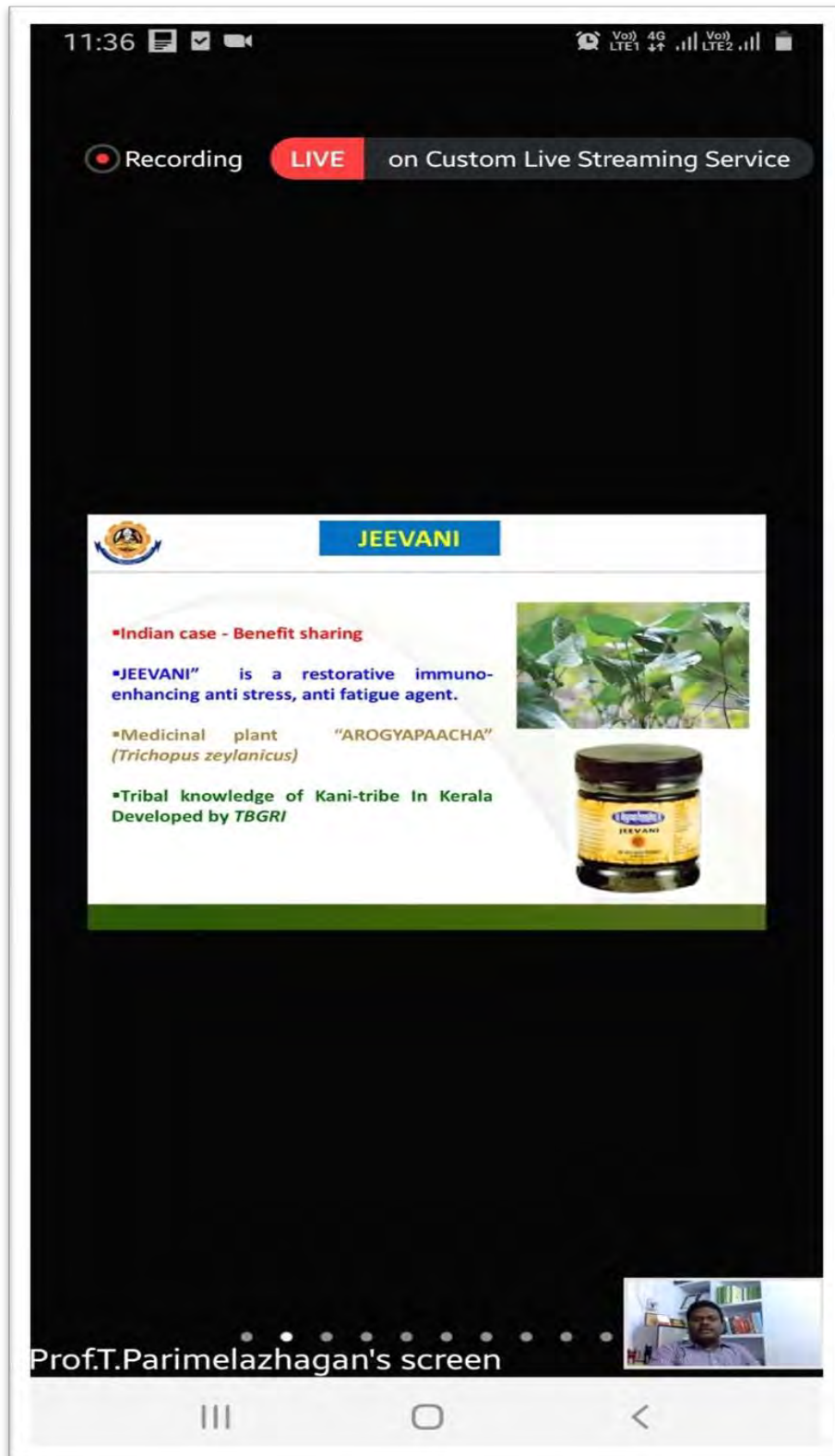
Registration link: <https://forms.gle/frRk4P5kFCibNPiL6>
 No Registration Fee. E-certificate will be provided to all participants.
 Meeting ID and other details will be provided to the registered participants through Telegram group
 Join Telegram group by this link
https://t.me/joinchat/O3d_3hf7cD4zDZtzf96F6A

Report

Name of the Club	IPR Cell
Kind of the Programme	Faculty Development Programme
Programme Co-Ordinators	Dr.H.KohilaSubathra Christy &Dr.D.Shanmuga Priya
Topic	Innovation and Intellectual Property Rights
Date & Time	10.30 a.m& 06.07.2020
Resource Person	Dr.T.Parimelazhagan, Director, IPR Cell, Bharathiar University, Coimbatore.
Objectives	To create awareness on Innovation and Intellectual Property Rights
Topics Discussed	Patent rights, trademark, industrial design and geographical indication
Number of Beneficiaries	762
Venue	Online - zoom
Sponsoring agency	Self
Registration fee	-
Out Come	Faculty, Scholars and Students from various colleges across the country gained knowledge on Patent rights, trademark, industrial design and geographical indication
<p><i>N. Maanukumasi</i> PRINCIPAL A.P.C. Mahalaxmi College For Women TUTICORIN-2</p>	

Photos





Resource person addresses the gathering

Faculty Development Programme – “Patent Rights”

Circular

**A.P.C Mahalaxmi College for Women, Thoothukudi****Apcian Research Forum – IPR Cell****Circular**





11.02.2020

On behalf of the Apcian Research Forum – IPR Cell a special lecture is to be conducted at 2.30 p.m on 11.02.2020 at Meditation Hall. Dr.Manoharan Ramasamy, Director, Merck, Pennsylvania, USA has consented to deliver a talk on “Patent rights”. All are cordially invited.

N. Neerajumali
Principal

PRINCIPAL
A.P.C. Mahalaxmi College For Women
TUJICOBIN-2


Invitation



A.P.C. MAHALAXMI COLLEGE FOR WOMEN
Reaccredited by NAAC with 'B+' Grade
Thoothukudi-628002
APCIAN RESEARCH FORUM
&
IPR CELL
Organize a
Faculty Development Programme on
PATENT RIGHTS
11.02.2020

Resource Person
Dr.Manoharan Ramasamy
Director, Merck
USA

Report



A.P.C. Mahalaxmi College for Women, Thoothukudi - 628002

Report for Club Activity

2019 – 2020

Name of the Club	Intellectual Property Rights Cell
Kind of Programme	Faculty Development Programme
Programme Corrdinator	Dr. D. Shanmuga Priya
Topic	Patent Rights
Date and Time	11.02.2020 & 3:00 p.m.
Resource Person	Manoharan Ramasamy, Director, Merck, USA
Objectives	To create awareness on Patent Rights To motivate researchers to file patents
Topic discussed	Competition, economic development, protecting traditional knowledge, knowledge, methods and process patents
Number of Beneficiaries	60
Venue	Meditation Hall
Sponsoring Agency	Self
Registration Fee	--
Outcome	Staff members and research scholars gained knowledge about design and process of patent

N. Naanakumari

PRINCIPAL
A.P.C. Mahalaxmi College for Women
TUTICORIN-2.

Photos



Resource person addresses the gathering

Faculty Development Programme - "Intellectual Property Rights and Patenting"

Circular



A.P.C. MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI-2
APCIAN Research Forum – Intellectual Property Rights Cell

03/09/2019

CIRCULAR

Under the auspicious of APCian Research forum – Intellectual property rights cell, a faculty development Programme is to be conducted at 3.00 pm on 06.09.2019. Dr. N. Chandrasekaran, Professor of Geology (Retired), M.S. University, Tirunelveli, will deliver a special address on "Intellectual Property Rights and Patenting". All the staff members and research scholars are asked to attend without fail.

Venue : Meditation Hall


N. Narasimasi
PRINCIPAL
PRINCIPAL
A.P.C. Mahalaxmi College For Women
TUTICORIN-2

Invitation

<u>Programme</u>	
1. Prayer Song	
2. Welcome Address	: Dr. H. Kohila Subathra Christy, Head & Assistant Professor, Department of Chemistry, A.P.C. Mahalaxmi College for Women, Thoothukudi – 628 002.
Felicitation	: Dr. N. Meena Kumari, Principal, A.P.C. Mahalaxmi College for Women, Thoothukudi – 628 002.
4. Honouring the Chief Guest	: Dr. K. Sathya Bama, Director (UA), A.P.C. Mahalaxmi College for Women, Thoothukudi – 628 002.
5. Special Address	: Prof. Dr. N. Chandrasekar, Dean - Research, SCAD Group of Institutions, FX Engineering College, Trunelveli .
Vote of Thanks	: Dr. S. Vanitha, Head & Assistant Professor, Department of Commerce (UA), A.P.C. Mahalaxmi College for Women, Thoothukudi – 628 002.
7. National Anthem	




Faculty Development Programme on “Intellectual Property Rights and Patenting”
Organized by APCian Research Forum A.P.C. Mahalaxmi College for Women (Reaccredited by NAAC with ‘B+’ Grade) Thoothukudi -628002
Date : 6th September 2019 Time : 2.00 pm Venue : New Seminar Hall

Report



A.P.C MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI
FACULTY DEVELOPMENT PROGRAMME
REPORT

Name of the Forum	APCian Research Forum
Name of the Programme	Faculty Development Programme (FDP)
Title of the Programme	Intellectual Property Rights and patenting
Objectives	To impart greater awareness about the issue of Intellectual property Right To encourage and protect innovation in the form of intellectual property rights
Guest Speaker	Dr. N. Chandrasekar, Dean-Research, SCAD Group of Institutions, FX Engineering College, Tirunelveli
Venue	Meditation Hall
Date and time	06.09.2019 / 2 p.m
Beneficiaries	90 faculties
Outcome	Got clear knowledge about 1. IPR and its protection through patents 2. Patentability criteria 3. Commercial aspect of the patent

N. Neerabumathi
PRINCIPAL
 Principal
 A.P.C. Mahalaxmi College for Women
 Thoothukudi


Photos



Dr. H. Kohila Subathra Christy welcomes the Guest Speaker

Faculty Development Programme – “Nuances of Preparing Project Proposals”

Circular



A.P.C. MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI-2

APCIAN Research Forum

30/08/2019

CIRCULAR

The APCIAN Research Forum conducts a Faculty Development Programme on “Nuances of preparing Project Proposals” at 2.00 P.M in Meditation Hall. Dr John Prince Soundranayagam, Associate Professor, Department of Physics, V.O. Chidambaram College, Thoothukudi has consented to address the members. All the members of the Research Forum are requested to attend the meeting.

N. Maenabumasi
Principal
PRINCIPAL
A.P.C. Mahalaxmi College For Women
THOOTHUKUDI-2

Invitation

Programme

1. Prayer Song
2. Welcome Address : **Dr. T. Lilly Golda,**
Coordinator, IQAC,
Asst. Professor of English,
A.P.C. Mahalaxmi College for Women,
Thoothukudi - 628 002.
3. Honouring the Chief Guest : **Dr. N. Meena Kumari,**
Principal,
A.P.C. Mahalaxmi College for Women,
Thoothukudi - 628 002.
4. Special Address : **Dr. John Prince,**
Associate Professor,
Department of Physics,
V.O. Chidambaram College,
Thoothukudi - 628 008.
5. Vote of Thanks : **Dr. H. Kohila Subathra Christy,**
Head and Asst. Professor,
Department of Chemistry,
A.P.C. Mahalaxmi College for Women,
Thoothukudi - 628 002.
6. National Anthem


Faculty Development Programme
ON
“Nuances of Preparing Project Proposal”

Organized by
APCian Research Forum
A.P.C. Mahalaxmi College for Women
(Reaccredited by NAAC with 'B+' Grade)
Thoothukudi - 628002

Date : 30th August 2019
Time : 2.00 pm
Venue : Meditation Hall

Report



A.P.C. MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI.

FDP ON UGC STRIDE – RPORT

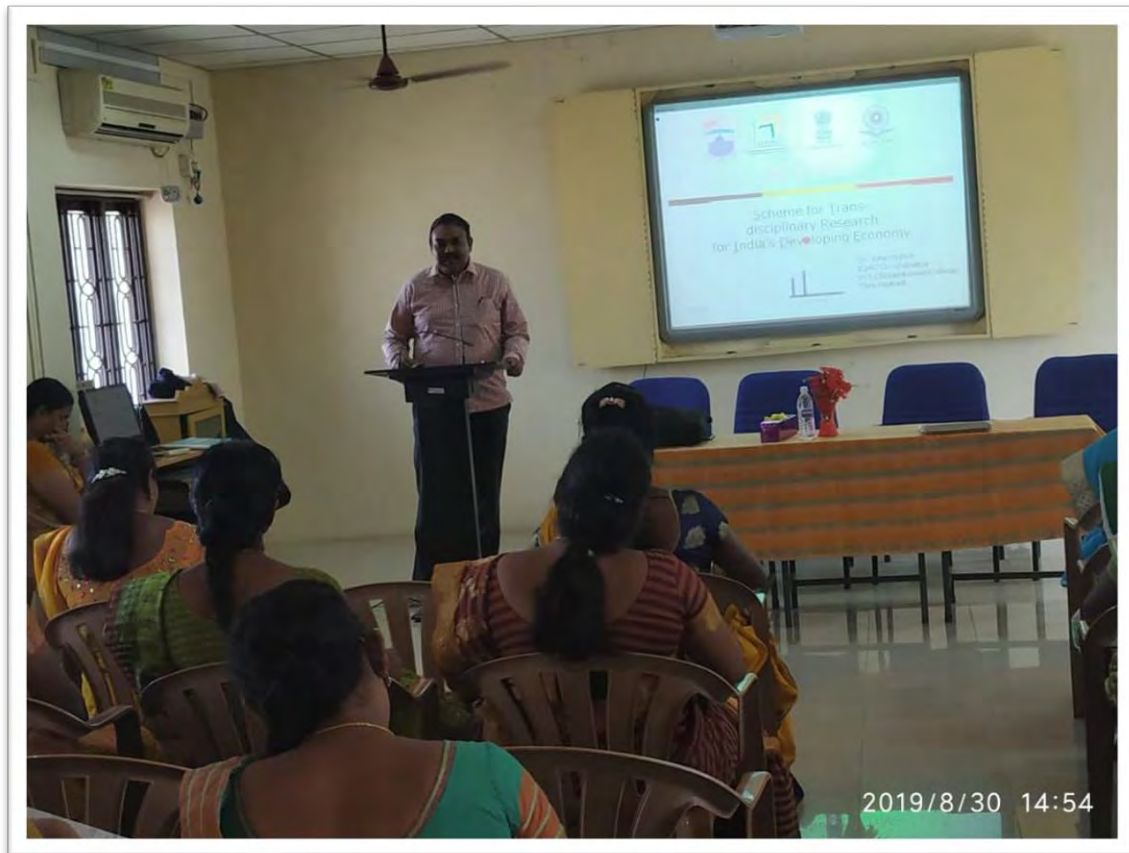
Name of the Forum	Research Forum
Name of the Programme	Faculty Development Programme
Title of the Programme	UGC STRIDE –Proposal Writing
Objectives	To get knowledge about sending proposal
Guest Speaker	Dr. John Prince Soundaranayagam Associate Professor of Physics V.O. Chidmbaram College, Thoothukudi.
Venue	Meditation Hall
Date and time	30.08.2019/ 2:00 – 3:00 p.m.
Beneficiaries	72 Faculty members
Outcome	Faculty members gained thorough knowledge about proposal writing

N. Naanapumari

PRINCIPAL
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A.P.C. Mahalaxmi College For Women
TUTICORIN-2.

Photos



Guest Speaker addresses the gathering

List of Participants

A.P.C. Mahalaxmi College for Women, Thoothukudi – 628002
Faculty Development Programme – “Nuances on Preparing Project Proposals”
30.08.2019

List of Participants

S.No.	Name of the Student	Designation	Department
1.	Dr.S.Banumathi	Associate Professor	Tamil
2.	Dr.K.Subbulakshmi	Associate Professor	Tamil
3.	Dr.R.Selvalatha	Assistant Professor	Tamil
4.	Dr.K.Neetha	Assistant Professor	Tamil
5.	Dr.A.Vijayalakshmi	Assistant Professor	Tamil
6.	Dr.S.Mary Suba Selvarani	Assistant Professor	Tamil
7.	Dr.M.Pushpagavalli	Assistant Professor	Tamil
8.	Dr.E.Vasuki	Assistant Professor	Tamil
9.	Ms.M.Maheswari	Assistant Professor	Tamil
10.	Dr.S.Murugalakshmi	Assistant Professor	Tamil
11.	Mrs.T.Bhuvanewari	Assistant Professor	Tamil
12.	Dr.T.Lilly Golda	Assistant Professor	English
13.	Mrs.B.Abinaya Bharathi	Assistant Professor	English
14.	Ms.R.Vadivukarasi	Assistant Professor	English
15.	Dr.J.Vasantha Sena	Assistant Professor	English
16.	Dr.G.Sharmely	Assistant Professor	English
17.	Ms.J.Beulah	Assistant Professor	English
18.	Mrs.A.Agnes Mary	Assistant Professor	English
19.	Ms.K.S.Anushya	Assistant Professor	English
20.	Dr.T.Lilly Golda	Assistant Professor	English
21.	Mrs.B.Abinaya Bharathi	Assistant Professor	English
22.	Mrs.Sophia Morais	Assistant Professor	English
23.	Dr.K.Palani	Associate Professor	Mathematics
24.	Dr.D.Radha	Assistant Professor	Mathematics
25.	Dr.V.Mahalakshmi	Assistant Professor	Mathematics
26.	Dr.V.Maheswari	Assistant Professor	Mathematics
27.	Dr.K.Bala Deepa Arasi	Assistant Professor	Mathematics

28.	Dr.R.Rajeswari	Assistant Professor	Mathematics
29.	Dr.M.Muthukumari	Assistant Professor	Mathematics
30.	Ms.P.Meenakshi	Assistant Professor	Mathematics
31.	Dr.H.Kohila Subathra Christy	Assistant Professor	Chemistry
32.	Dr.D.Shanmuga Priya	Assistant Professor	Chemistry
33.	Dr.P.Yokeswari Nithya	Assistant Professor	Chemistry
34.	Dr.J.Clara Jeyageetha	Assistant Professor	Chemistry
35.	Dr.S.Sankaravadivu	Assistant Professor	Chemistry
36.	Dr.C.Stella Packiam	Assistant Professor	Chemistry
37.	Dr.T.Akkini Devi	Assistant Professor	Chemistry
38.	Mrs.S.Kalaiarasi	Assistant Professor	Chemistry
39.	Ms.P.Gurulakshmi	Assistant Professor	Chemistry
40.	Mrs.R.Suya Padhra Haridha	Assistant Professor	Physics
41.	Dr.N.Rathna	Assistant Professor	Physics
42.	Ms.D.Mariselvi	Assistant Professor	Physics
43.	Ms.R. Vijayalakshmi	Assistant Professor	Physics
44.	Ms.C.K.Muthu Mariammal	Assistant Professor	Physics
45.	Ms.M. Vijayalakshmi	Assistant Professor	Zoology
46.	Dr.V.Jeyanthi kumari	Assistant Professor	Zoology
47.	Dr.L.Sangeetha	Assistant Professor	History
48.	Ms.K.Paul Duraichi	Assistant Professor	History
49.	Dr.S.Insha Amir	Assistant Professor	History
50.	Mrs.P.S.Muthulakshmi	Assistant Professor	History
51.	Dr.V.Shyamala Susan	Assistant Professor	Computer Science
52.	Mrs.Sowmya Fernandez	Assistant Professor	Computer Science
53.	Mrs.A.Jane	Assistant Professor	Computer Science
54.	Mrs.J.Arockia Jeyanthi	Assistant Professor	Computer Science
55.	Mrs.S.Prabavathy	Assistant Professor	Computer Science
56.	Dr.S.Vanitha	Assistant Professor	Commerce
57.	Mrs.P.Karpagavalli	Assistant Professor	Commerce
58.	Dr.S.Umamageswari	Assistant Professor	Commerce
59.	Dr.K.Jothilekshmi	Assistant Professor	Commerce

60.	Dr.T.Chellammal	Assistant Professor	Commerce
61.	Dr.K.Chitra Chellam	Assistant Professor	Commerce
62.	Dr.R.Samundeswari	Assistant Professor	Commerce
63.	Dr.K.Sivagma Shunmuga Sundari	Assistant Professor	Commerce
64.	Mrs.P.Ulagammal	Assistant Professor	Commerce
65.	Ms.A.Antony Selva Priya	Assistant Professor	Commerce
66.	Mrs.A.Devi	Assistant Professor	Commerce
67.	Ms.K.Chandra	Assistant Professor	Commerce
68.	Mrs.S.Vedhavalli	Assistant Professor	Commerce
69.	Ms.A.V.Chellamma	Assistant Professor	Commerce
70.	Mrs.A.Rajeswari	Assistant Professor	Commerce
71.	Mrs.B.Durga Devi	Assistant Professor	Commerce
72.	Dr. R. Anista	Physical Director	Physical Education

N. Maanukumari

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A.P.C. Mahalaxmi College for Women,
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Five Day Research Series - "Intellectual Property Rights"

Circular

**A.P.C. MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI-2****APCIAN RESEARCH FORUM****CIRCULAR**

19/06/2019

Under the auspices of Intellectual Property Rights Cell, a five day research series is to be conducted from 24.06.2019 to 29.06.2019 at 1.00 p.m – 2.00 p.m. Eminent researchers from various disciplines have consented to address. All the Faculty, Ph.D scholars, students of M.Phil., Mathematics, Tamil and PG (Mathematics, Tamil, Chemistry and Commerce) are requested to attend.

Venue : Meditation Hall

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THOOTHUKUDI-2

Invitation

The poster features a red background with a decorative white border. At the top, there are four circular logos: a portrait of a woman, a college crest, the logo of the Institution's Innovation Council (Ministry of HRD Initiative), and a portrait of a man. The text is centered and reads: **A.P.C. MAHALAXMI COLLEGE FOR WOMEN**, **Reaccredited by NAAC with 'B+' Grade**, **Thoothukudi-628002**, **APCIAN RESEARCH FORUM**, **&**, **IPR CELL**, *Organize a*, *Faculty Development Programme on*, **INTELLECTUAL PROPERTY RIGHTS**, **24.06.2019-28.06.2019**, and *All are cordially invited*.

Report



**A.P.C MAHALAXMI COLLEGE FOR WOMEN, THOOTHUKUDI
FACULTY DEVELOPMENT PROGRAMME**

REPORT

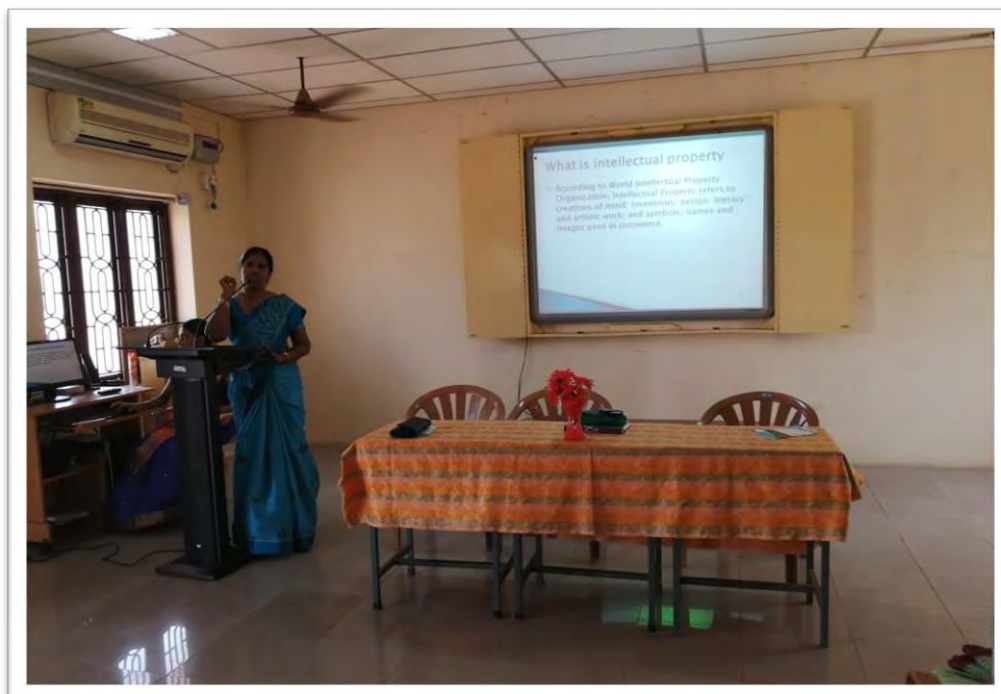
Name of the Forum	Intellectual Property Rights (IPR) Cell	
Title of the Programme	Intellectual Property Rights – five day research series	
Objectives	To educate II PG students about Intellectual property Rights (IPR) To create awareness of plagiarism To educate to avoid plagiarism	
Speaker	Resource person	Topic
	Dr. S. Banumathi, Head & Associate professor of Tamil	Research methodology
	Dr. K. Palani, Head & Associate professor of Maths	IPR – Avoiding Plagiarism
	Dr. P. Bala Shanmuga Devi, Associate professor of English	Re-Search
	Dr. N. Vanitha, Head & Assistant professor of Commerce (UA)	Basics in Research
	Dr. Susan, Head & Associate professor of Computer science	Plagiarism tools
Venue	Meditation Hall	
Date and time	24.06.2019 to 28.06.2019 / 1.00 pm to 2.00 p.m	
Beneficiaries	II PG students	
Outcome	PG students acquire knowledge about 1. How to select a project topic 2. How to write a project 3. Meaning of plagiarism and IPR	

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Photos



Dr. P. Bala Shanmuga Devi addresses the gathering



Dr. K. Palani addresses the gathering

List of Participants

A.P.C. Mahalaxmi College for Women, Thoothukudi – 628002**Five Day Research Series – “Intellectual Property Rights”**

24.06.2019 – 28.06.2019

List of Participants

S.No.	Name of the Student	Class
1.	Banu S	II M.A. Tamil
2.	Jhanu H	II M.A. Tamil
3.	Kalieswari S	II M.A. Tamil
4.	Linga Suba B	II M.A. Tamil
5.	Mariselvi R	II M.A. Tamil
6.	Marivasanthi M	II M.A. Tamil
7.	R.Bhavani R	II M.A. Tamil
8.	Rathina Selvi P	II M.A. Tamil
9.	Selva Mani D	II M.A. Tamil
10.	Vijaya Jothi J	II M.A. Tamil
11.	Aarthi T	II M.A. English
12.	Abisha Jeya Mano S	II M.A. English
13.	Anushya Lakshmi K	II M.A. English
14.	Balamenaga T	II M.A. English
15.	Deepika S	II M.A. English
16.	Durga M	II M.A. English
17.	Jenifer M	II M.A. English
18.	Jenifer S	II M.A. English
19.	Macrina S	II M.A. English
20.	Maheswari G	II M.A. English
21.	Malar Jothi C	II M.A. English
22.	Maykala C J	II M.A. English
23.	Navisantony Nivetha M	II M.A. English
24.	Nivetha N	II M.A. English
25.	Packialakshmi V	II M.A. English
26.	Saraswathi S	II M.A. English
27.	Seetha P	II M.A. English

28.	Anantha Tivya T	II M.Sc. Maths
29.	Anantha Kiruthika N.H.	II M.Sc. Maths
30.	Aruna N	II M.Sc. Maths
31.	Ayanu Selvi S	II M.Sc. Maths
32.	Bhavani A	II M.Sc. Maths
33.	Dharini E	II M.Sc. Maths
34.	Fathima Rizwana A	II M.Sc. Maths
35.	Gnanalaxmi S	II M.Sc. Maths
36.	Ishwariyalakshmi P	II M.Sc. Maths
37.	Jenittamercy J	II M.Sc. Maths
38.	Karthika M	II M.Sc. Maths
39.	Lily Jeba Priya A	II M.Sc. Maths
40.	Maria Jesu Jerophin T	II M.Sc. Maths
41.	Masana Selvi G	II M.Sc. Maths
42.	Monica R	II M.Sc. Maths
43.	Ponselvi M	II M.Sc. Maths
44.	Poomari P	II M.Sc. Maths
45.	Saranya R	II M.Sc. Maths
46.	Selva Lakshmi K	II M.Sc. Maths
47.	Siva Nanthini S	II M.Sc. Maths
48.	Sudha R	II M.Sc. Maths
49.	Vanitha S.K.	II M.Sc. Maths
50.	Varshini Soniya P	II M.Sc. Maths
51.	Visithra A	II M.Sc. Maths
52.	Akila S	II M.Sc. Chemistry
53.	Barshatha Ban I	II M.Sc. Chemistry
54.	Bhavani K	II M.Sc. Chemistry
55.	Karthiga M	II M.Sc. Chemistry
56.	Krishnaprabha V	II M.Sc. Chemistry
57.	Muthumari P	II M.Sc. Chemistry
58.	Princess Evangelin B	II M.Sc. Chemistry
59.	Rathika D	II M.Sc. Chemistry

60.	Shanmuga Priya S	II M.Sc. Chemistry
61.	Sumithra Devi B	II M.Sc. Chemistry
62.	Vinothini Anushiya R	II M.Sc. Chemistry
63.	Anusha Lakshmi B.S.	II M.Com.
64.	Chandra Naveena R	II M.Com.
65.	Chithirai Selvi M	II M.Com.
66.	Chitra P	II M.Com.
67.	Dhanya Lakshmi R	II M.Com.
68.	Divya T	II M.Com.
69.	Elakiya G	II M.Com.
70.	Indu V	II M.Com.
71.	Kasthuri A	II M.Com.
72.	Kavitha T	II M.Com.
73.	Kowsalya S	II M.Com.
74.	Maha Jebheel S	II M.Com.
75.	Maharani M	II M.Com.
76.	Mohanapriya A	II M.Com.
77.	Murugeswari J	II M.Com.
78.	Muthu Jawahari M	II M.Com.
79.	Muthumari R	II M.Com.
80.	Petchi Priya P	II M.Com.
81.	Petchiammal S	II M.Com.
82.	Pon Priyanka J	II M.Com.
83.	Poonkani M	II M.Com.
84.	Rama Dhana Vigneswari V	II M.Com.
85.	Ramalakshmi S	II M.Com.
86.	Revathi J	II M.Com.
87.	Revathy A	II M.Com.
88.	Sangeetha S	II M.Com.
89.	Sornalakshmi E	II M.Com.
90.	Vembu R	II M.Com.

N. MaanaSuman

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Dina Malar Dated 03.07.2019

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ஜூலை 3 2019
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தினமணி
தூத்துக்குடி



தூத்துக்குடி ஏ.பி.சி.மகாலெட்சுமி மகளிர் கல்லூரியில் அறிவுசார் சொத்து உரிமைகள் குறித்த ஆராய்ச்சி நிகழ்ச்சி நடந்தது.

ஏ.பி.சி. மகாலெட்சுமி மகளிர் கல்லூரியில் அறிவுசார் சொத்து உரிமைகள் நிகழ்ச்சி
தூத்துக்குடி, ஜூலை 3-
ஏ.பி.சி. மகாலெட்சுமி மகளிர் கல்லூரியில், அறிவுசார் சொத்து உரிமைகள் அமைப்பு சார்பாக ஐந்து நாள் ஆராய்ச்சி தொடர் நிகழ்ச்சி நடத்தப்பட்டது. முனைவர் மீனாகுமாரி, முதல்வர் சத்தியபாமா, சுய நிதிபிரிவு ஒருங்கிணைப்பாளர் ஆகியோர் தலைமை வகித்தனர். இத்தொடர் நிகழ்ச்சியில் பேராசிரியர்கள் சண்முகப்பிரியா, வனிதா, பானுமதி, பாலசண்முக தேவி, பழனி மற்றும் ஷியாமளா சூசன் ஆகியோர் பேசினர். நிகழ்ச்சிக்கான ஏற்பாடுகளை அமைப்பு பொறுப்பாளர்கள் வனிதா, சண்முகப்பிரியா மற்றும் அக்கினி தேவி ஆகியோர் செய்திருந்தனர்.

List of Patents

Department of Computer Science

Dr. V. Shyamala Susan

Wild Animal-Train Collision Prevention System

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202141006199 A
(19) INDIA	
(22) Date of filing of Application :14/02/2021	(43) Publication Date : 19/02/2021
(54) Title of the invention : WILD ANIMAL-TRAIN COLLISION PREVENTION SYSTEM	
(51) International classification	(71)Name of Applicant :
:H04N0007180000, G08B0013196000, A01M0029100000, A01M0029160000, B61L0027000000	1)AJAY BHARDWAJ Address of Applicant :Computer Science Engineering, Guru Tech Bahadur Institute of Technology, Delhi, India Delhi India
(31) Priority Document No	2)KISHORE AJAY KUMAR AYYALA
:NA	3)INDU BHARDWAJ
(32) Priority Date	4)K. PRABU
:NA	5)V. SHYAMALA SUSAN
(33) Name of priority country	6)RAJESH KUMAR MAURYA
:NA	7)S. SUGUMARAN
(86) International Application No	8)ANAND KUMAR DOHARE
Filing Date	(72)Name of Inventor :
:NA	1)K. PRABU
(87) International Publication No	2)KISHORE AJAY KUMAR AYYALA
: NA	3)INDU BHARDWAJ
(61) Patent of Addition to Application Number	4)AJAY BHARDWAJ
:NA	5)V. SHYAMALA SUSAN
Filing Date	6)RAJESH KUMAR MAURYA
(62) Divisional to Application Number	7)S. SUGUMARAN
:NA	8)ANAND KUMAR DOHARE
Filing Date	
(57) Abstract :	
ABSTRACT The present invention relates to a rapid response safety system for vehicles, wherein the system responds to sudden change in the vehicles™ path such as the detection of intruder or a wild animal and further respond to the situation by sounding an alarm or flashing lights to authorized persons while tracking the intruder or a wild animal presence on the path by continuous video monitoring. In particular the present invention provides for a system to prevent train accident involving wild animals on the railway track, thus saving them while still protecting the infrastructure and timing schedule at the railways.	
No. of Pages : 12 No. of Claims : 8	

Dr. R. Felista Sugirtha Lizy

Machine Learning Based Data Seclusion in Image and Audio Files

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202241020068 A
(19) INDIA	
(22) Date of filing of Application :02/04/2022	(43) Publication Date : 08/04/2022
<hr/>	
(54) Title of the invention : MACHINE LEARNING BASED DATA SECLUSION IN IMAGE AND AUDIO FILES	
<hr/>	
(51) International classification	(71)Name of Applicant :
:G06F0021620000, G06N0020000000, H04L0029060000, G06F0008300000, G06F0021310000	1)DR V JOSEPH RAJ (Associate Professor and Head) Address of Applicant :RESEARCH DEPARTMENT OF COMPUTER SCIENCE KAMARAJ COLLEGE, THOOTHUKUDI – 628003, INDIA -----
(86) International Application No	2)DR M PUSHPA RANI (Professor & Director)
:PCT//	3)MRS. R. FELISTA SUGIRTHA LIZY (Assistant Professor)
Filing Date	Name of Applicant : NA
:01/01/1900	Address of Applicant : NA
(87) International Publication No	(72)Name of Inventor :
: NA	1)DR V JOSEPH RAJ (Associate Professor and Head) Address of Applicant :RESEARCH DEPARTMENT OF COMPUTER SCIENCE KAMARAJ COLLEGE, THOOTHUKUDI – 628003, INDIA -----
(61) Patent of Addition to Application Number	2)DR M PUSHPA RANI (Professor & Director)
:NA	3)MRS. R. FELISTA SUGIRTHA LIZY (Assistant Professor)
Filing Date	Address of Applicant :DEPARTMENT OF COMPUTER SCIENCE MOTHER TERESA WOMEN'S UNIVERSITY KODAIKANAL, INDIA -----
:NA	Address of Applicant :DEPARTMENT OF COMPUTER SCIENCE A.P.C. MAHALAXMI COLLEGE FOR WOMEN THOOTHUKUDI – 628002, INDIA -----
(62) Divisional to Application Number	
:NA	
Filing Date	
:NA	
<hr/>	
(57) Abstract :	
ABSTRACT MACHINE LEARNING BASED DATA SECLUSION IN IMAGE AND AUDIO FILES The present invention provides an approach for providing data seclusion in image and audio files by implementing Machine Learning (ML) models. The invention provides a method comprising a processor, a memory unit, a communication module, a storage unit, one or more ML models, receiving by the processor, a means for allowing public declassified data access by external users of a software solution while restricting access to private data and allowing seclusion service for data and information sharing allowing public data and private data within a software solution to each be secluded from the other.	
No. of Pages : 17 No. of Claims : 5	
The Patent Office Journal No. 14/2022 Dated 08/04/2022	
21859	

Mrs. J. Arockia Jeyanthi

A Digital Frame Work for Cities Using Fog Computing and Block Chain Technologies

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202221047496 A
(19) INDIA	
(22) Date of filing of Application :20/08/2022	(43) Publication Date : 03/02/2023
(54) Title of the invention : A DIGITAL FRAME WORK FOR CITIES USING FOG COMPUTING AND BLOCK CHAIN TECHNOLOGIES	
(51) International classification G06Q0010100000 G06Q0010060000 A63F0003000000 G06Q0050100000 A01G0031020000	(71) Name of Applicant : 1)Mr Sandeep Mishra Address of Applicant :Assistant Professor , Electrical, Kalunga University, Naya Raipur-492201 2)Dr . Jenifer Mahitraj 3)Dr. V.Kannan 4)Mrs. D.S.Jayakumari 5)Dr. P. MARIMUTHU 6)Dr.Amjan Shaik 7)Mrs. J. Arockia Jeyanthi 8)Mr. RAVINDER KUNDU 9)Mr.J Logeshwaran Name of Applicant : NA Address of Applicant : NA
(86) International Application No Filing Date	(72) Name of Inventor : 1)Mr Sandeep Mishra Address of Applicant :Assistant Professor , Electrical, Kalunga University, Naya Raipur-492201 2)Dr . Jenifer Mahitraj Address of Applicant :Associate Professor, Computer Science and Information Technology, School of Engineering and Technology, Kebedelar university, ethiopia 3)Dr. V.Kannan Address of Applicant :Managing director, CLDC Research and Development No.997, Mettagalayan Road, Near X-Cut Signal,R. S.Puram, Coimbatore-641002 4)Mrs. D.S.Jayakumari Address of Applicant :Assistant Professor, AL&DS, V S B college of Engineering technical campus, Coimbatore 5)Dr. P. MARIMUTHU Address of Applicant :PROFESSOR, FEE, MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS), DULAPALLY ROAD, MAISAMMAGUDA (PO), KOMPALLY, SECUNDRABAD, RANGAREDDY HYDERABAD, - 500100 6)Dr.Amjan Shaik Address of Applicant :Professor and HoD-CSE, Computer Science and Engineering, St Peter's Engineering College, Masamagguda,Hyderabad-500100 7)Mrs. J. Arockia Jeyanthi Address of Applicant :Assistant Professor, Computer Science, A.P.C Mahalaxmi College for Women, Thoothukudi-628002 8)Mr. RAVINDER KUNDU Address of Applicant :ASSISTANT PROFESSOR, MECHANICAL ENGINEERING DEPARTMENT, UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY(U.I.E.T), MDU ROHTAK- 124001 9)Mr.J Logeshwaran Address of Applicant :Research Scholar, Department of Electronics and Communication Engineering, Sri Eshwar College of Engineering, Coimbatore
(87) International Publication No Filing Date	
(61) Patent of Addition to Application Number Filing Date	
(62) Divisional to Application Number Filing Date	
(57) Abstract: Title - A digital Frame work for cities using fog computing and Block chain Technologies: Abstract: While more jobs were created only in big cities, more jobs are created in small cities of the country through Work Param Home. Work Param Home is largely beneficial especially for millions of people who want flexibility in their employment. In fact, Work Param Home is a jackpot for small towns. Apart from this, many IT companies are now expanding their business and offices to smaller cities in India. In particular, MNC is planning to open its office in small towns in many states. More women have entered the labor market through the Work Param Home system. Lakhs of women who have lost their jobs due to various reasons like family and children are the main opportunity to re-enter the job market.	
No. of Pages : 9 No. of Claims : 7	

Dr. S. Prabavathy

Construction of App Using Augmented Reality and Virtual Reality – Blue Print

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202141052461 A
(19) INDLA	
(22) Date of filing of Application :16/11/2021	(43) Publication Date : 10/12/2021
(54) Title of the invention : CONSTRUCTION OF APP USING AUGMENTED REALITY AND VIRTUAL REALITY- BLUE PRINT	
(51) International classification	:G06T0019000000, G06F0003010000, G02B0027010000, G06N0003000000, G06T0011000000
(86) International Application No	:NA
Filing Date	:NA
(87) International Publication No	: NA
(61) Patent of Addition to Application Number	:NA
Filing Date	:NA
(62) Divisional to Application Number	:NA
Filing Date	:NA
(71)Name of Applicant :	1)DR.G.VENNIRA SELVI Address of Applicant :DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY, VELLORE TAMIL NADU INDIA 632509 -----
	Name of Applicant : NA Address of Applicant : NA
	(72)Name of Inventor :
	1)DR.G.VENNIRA SELVI Address of Applicant :DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY, VELLORE TAMIL NADU INDIA 632509 -----
	2)S.PRABAVATHY Address of Applicant :ASSISTANT PROFESSOR, DEPARTMENT OF COMPUTER SCIENCE, A.P.C.MAHALAXMI COLLEGE FOR WOMEN THOOTHUKUDI TAMIL NADU INDIA 628002 -----
	3)R.FELISTA SUGIRTHA LIZY Address of Applicant :ASSISTANT PROFESSOR, DEPARTMENT OF COMPUTER SCIENCE A.P.C. MAHALAXMI COLLEGE FOR WOMEN THOOTHUKUDI TAMIL NADU INDIA 628002 -----
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	7)A.SAHAYA ARTHY Address of Applicant :ASSISTANT PROFESSOR, DEPARTMENT OF COMPUTER SCIENCE A.P.C MAHALAXMI COLLEGE FOR WOMEN THOOTHUKUDI TAMIL NADU INDIA 628002 -----
(57) Abstract :	AVR CONSTRUCT is an android application that helps people plan out how they want their dream home to be built. A live, interactive simulation of a physical, real-world environment in which computer-generated sensory input augments the environment's characteristics is known as Augmented Reality (AR). With the introduction of personal mobile devices capable of creating interesting augmented reality experiences, augmented reality's enormous potential has begun to be explored. This application builds a three-dimensional (three-dimensional) model of the building, allowing the user to obtain a sense of how the house will look and make changes if desired. Civil engineers can use this application to promote their expertise in creating houses by showing how they look in real life and how the interior looks. The usage of augmented reality. (AR) and virtual reality (VR) allows people to experience and feel as if they are living in their home before it is created. Keywords: Augmented Reality (AR), Virtual Reality,3D, Application Program Interface
No. of Pages : 7	No. of Claims : 3
The Patent Office Journal No. 50/2021 Dated 10/12/2021	
59938	

Department of Mathematics

Dr. R. Rajeswari

Impact and Analysis of Green Concept in Mechanical Design and Manufacturing Industry

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202341012538 A
(19) INDIA	
(22) Date of filing of Application :24/02/2023	(43) Publication Date : 17/03/2023
(54) Title of the invention : IMPACT AND ANALYSIS OF GREEN CONCEPT IN MECHANICAL DESIGN AND MANUFACTURING INDUSTRY	
(51) International classification : G06F 301700, G06Q 100600, G06Q 500400, H02J 070000, H02J 070200	(71)Name of Applicant : 1)Dr. B. Babu Address of Applicant :Associate Professor, Department of Mechanical Engineering, Amrita college of Engineering and Technology, Amritagiri, Erachakulam Post, Erachakulam, Nagarcoil - 629901, Kanyakumari, Tamilnadu, India Nagarcoil ----- 2)Dr. S. Raja 3)Dr. R. Rajeswari 4)Dr. P. Ebby Darney 5)Mr. S. Suriya Prakash 6)Mr. K. Mathavan Pillai Name of Applicant : NA Address of Applicant : NA
(86) International Application No : NA Filing Date : NA	(72)Name of Inventor : 1)Dr. B. Babu Address of Applicant :Associate Professor, Department of Mechanical Engineering, Amrita college of Engineering and Technology, Amritagiri, Erachakulam Post, Erachakulam, Nagarcoil - 629901, Kanyakumari, Tamilnadu, India Nagarcoil ----- 2)Dr. S. Raja Address of Applicant :Associate Professor, Department of Mathematics, Amrita college of Engineering and Technology, Amritagiri, Erachakulam Post, Erachakulam, Nagarcoil - 629901, Kanyakumari, Tamilnadu, India Nagarcoil ----- 3)Dr. R. Rajeswari Address of Applicant :Assistant Professor, Department of Mathematics, A P C Mahalakshmi college for women, Thalamuthu Nagar, Sankaraperi, Ettayapuram Road, Thoothukudi - 628002, Tamilnadu, India Thoothukudi ----- 4)Dr. P. Ebby Darney Address of Applicant :Associate Professor, Department of Electrical and Electronics Engineering, Raja Rajeswari College of Engineering, Ramohallicross, Kumbalgodu, Mysore Road, Bengaluru - 560074, Karnataka, India Bengaluru ----- 5)Mr. S. Suriya Prakash Address of Applicant :Assistant Professor, Department of Mathematics, Amrita college of Engineering and Technology, Amritagiri, Erachakulam Post, Erachakulam, Nagarcoil - 629901, Kanyakumari, Tamilnadu, India Nagarcoil ----- 6)Mr. K. Mathavan Pillai Address of Applicant :Assistant Professor, Department of Mathematics, Francis Xavier Engineering College, Bye Pass Road, Vannarpet, Tirunelveli - 627003, Tamilnadu, India Tirunelveli -----
(87) International Publication No : NA (61) Patent of Addition to Application Number : NA Filing Date : NA (62) Divisional to Application Number : NA Filing Date : NA	
(57) Abstract With the development of productive forces, the relationship between human and nature is becoming tight increasingly, especially environmental pollution and resource consumption that comes from equipment manufacturing industry mainly. Green development concept is a new concept which can solve the current ecological environment. The philosophical foundation and theoretical basis of green idea are expounded through the study of scientific development and green concept. The difference between the traditional design and the green design is analyzed, the meaning and content of the mechanical design for green concept are discussed. And the evaluation method of green design is discussed too. The significance of green development concept in the mechanical design and manufacturing science is pointed clearly. The results show that the implementation of green design under the mechanical design, from the source of pollution control to achieve green manufacturing, is the only way to achieve sustainable development.	
No. of Pages : 6 No. of Claims : 6	
The Patent Office Journal No. 11/2023 Dated 17/03/2023	
27254	

Department of Physics

Mrs. P. Saraswathi

A System and Process for Predicting Status of the Transformer's Insulation Materials and Fault

 <p>INTELLECTUAL PROPERTY INDIA PATENTS DESIGNS TRADE MARKS GEOGRAPHICAL INDICATIONS</p>		 <p>सत्यमेव जयते</p> <p>भारत सरकार GOVERNMENT OF INDIA पेटेंट कार्यालय THE PATENT OFFICE पेटेंट प्रमाणपत्र PATENT CERTIFICATE (Rule 74 of The Patents Rules)</p>		<p>क्रमांक : 044147718 SL No :</p> 	
पेटेंट सं. / Patent No.	:	415041			
आवेदन सं. / Application No.	:	202241032399			
फाइल करने की तारीख / Date of Filing	:	06/06/2022			
पेटेंटी / Patentee	:	1.Dr.T.Mariprasath 2.Dr.V.Kirubakaran 3. Mrs. P.Saraswathi			
<p>प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित A SYSTEM AND PROCESS FOR PREDICTING STATUS OF THE TRANSFORMER'S INSULATION MATERIALS AND FAULT नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख जून 2022 के छठे दिन से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।</p> <p>It is hereby certified that a patent has been granted to the patentee for an invention entitled A SYSTEM AND PROCESS FOR PREDICTING STATUS OF THE TRANSFORMER'S INSULATION MATERIALS AND FAULT as disclosed in the above mentioned application for the term of 20 years from the 6th day of June 2022 in accordance with the provisions of the Patents Act,1970.</p>					
 <p>अनुदान की तारीख : 21/12/2022 Date of Grant :</p>		 <p>पेटेंट नियंत्रक Controller of Patent</p>			
<p>टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, जून 2024 के छठे दिन 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 6th day of June 2024 and on the same day in every year thereafter.</p>					

FORM 18 A THE PATENTS ACT, 1970 and THE PATENT RULES, 2003 REQUEST FOR EXPEDITED EXAMINATION OF APPLICATION FOR PATENT [See section 11B and Rule 24C]	(FOR OFFICE USE ONLY) RQ. No. Filing Date: Amount of Fee Paid: CBR No: Signature
1. APPLICANT	
(i) NAME : Dr.T.Mariprasath (ii) NATIONALITY : IN (iii) ADDRESS : Associate Professor, Department of EEE, K.S.R.M College of Engineering Andrapradesh, India-516005	
(i) NAME : Dr.V.Kirubakaran (ii) NATIONALITY : IN (iii) ADDRESS : Associate Professor Rural Energy Centre, The Gandhigram Rural Institute – Deemed to be University, Gandhigram- 624302, Tamil nadu	
(i) NAME : Mrs. P.Saraswathi (ii) NATIONALITY : IN (iii) ADDRESS : Assistant professor Department of physics A.P.C.Mahalaxmi college for women Thoothukudi - 628002 Tamil Nadu	
2. Statement in case of request for examination made by the applicant(s)	
Hereby request that my application for patent no. 202241032399 dated June 06, 2022 for the invention titled "A SYSTEM AND PROCESS FOR PREDICTING STATUS OF THE TRANSFORMER'S INSULATION MATERIALS AND FAULT" shall be examined under sections 12 and 13 of the Act.	
3. The applicant(s) to indicate (by ticking the appropriate box) any of the grounds applicable in case of request for expedited examination made by the following grounds:	
<input checked="" type="checkbox"/> that the applicant is a natural person or in the case of joint applicants, all the applicants are natural persons, then applicant or at least one of the applicants is female	
4. Documents to be mandatorily submitted as evidence of eligibility for availing expedited examination on the grounds:	
-Photo identity card of female applicant issued by competent authority as evidence of eligibility.	

5. ADDRESS FOR SERVICE:
Ideas2IPR B-115 Chander Nagar, Janak Puri, New Delhi-110058 Tel: +91 9891016781 Fax: +91 11 25620164 Email: mail@ideas2ipr.com
Dated this the 12 th day of July, 2022
 RAJAT MALHOTRA Agent for the Applicant [IN/PA-1775] Ideas2IPR
To, The Controller of Patents The Patent Office, At Chennai

Department of Commerce
 Dr. R. Samundeswari
 Framework for Sales Force Competence Model

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202141043673 A
(19) INDIA	
(22) Date of filing of Application :27/09/2021	(43) Publication Date : 05/11/2021
(54) Title of the invention : FRAMEWORK FOR SALES FORCE COMPETENCE MODEL	
(51) International classification G06Q0010060000, G06Q0030060000, G06Q0010100000, G06Q0050200000, G09B0033280000	(71) Name of Applicant : 1)Dr. C. SUBATHRA Address of Applicant ASSISTANT PROFESSOR DEPARTMENT OF COMMERCE PIONEER KUMARASWAMY COLLEGE, M. S. ROAD, VETTOORNIMADAM, NAGERCOIL, KANYAKUMARI DISTRICT 629003, TAMILNADU, INDIA ----- 2)Mr. JEMISON JOHN VAZ 3)Dr. R. SAMUNDESWARI 4)Dr. R. SRIKANTH 5)Dr. PRAVEEN B. PATIL 6)Dr. K.VIDHYAKALA 7)Dr. S.VIDYA 8)Dr. T.PRIYANKA 9)Ms.A.AMORA 10)Ms.PARVATHI S Name of Applicant : NA Address of Applicant : NA (72) Name of Inventor : 1)Dr. C. SUBATHRA Address of Applicant ASSISTANT PROFESSOR DEPARTMENT OF COMMERCE PIONEER KUMARASWAMY COLLEGE, M. S. ROAD, VETTOORNIMADAM, NAGERCOIL, KANYAKUMARI DISTRICT 629003, TAMILNADU, INDIA ----- 2)Mr. JEMISON JOHN VAZ Address of Applicant ASSISTANT PROFESSOR DEPARTMENT OF MANAGEMENT JAIN COLLEGE OF MCA & MBA, NO # 19, GRAM PANCHAYAT ROAD, PEERANWADIBELAGAVI KARNATAKA 590014, INDIA ----- 3)Dr. R. SAMUNDESWARI Address of Applicant ASSISTANT PROFESSOR DEPARTMENT OF COMMERCE A.P.C MAHALAXMI COLLEGE FOR WOMEN, ETTAYAPURAM ROAD, THOOTHUKUDI 628002, TAMILNADU, INDIA ----- 4)Dr. R. SRIKANTH Address of Applicant PROFESSOR DEPARTMENT OF MANAGEMENT RAJALAKSHMI ENGINEERING COLLEGE, RAJALAKSHMI NAGAR, THANDALAM, CHENNAI 602105, TAMILNADU, INDIA ----- 5)Dr. PRAVEEN B. PATIL Address of Applicant ASSISTANT PROFESSOR DEPARTMENT OF MANAGEMENT JAIN COLLEGE OF MCA & MBA, NO # 19, GRAM PANCHAYAT ROAD, PEERANWADIBELAGAVI KARNATAKA 590014, INDIA ----- 6)Dr. K.VIDHYAKALA Address of Applicant ASSISTANT PROFESSOR (SS) DEPARTMENT OF COMMERCE AVINASHILINGAM INSTITUTE FOR HOME SCIENCE AND HIGHER EDUCATION FOR WOMEN, BHARATHI PARK ROAD, SAIBABA COLONY, COMBATORE 641043, TAMILNADU, INDIA ----- 7)Dr. S.VIDYA Address of Applicant ASSISTANT PROFESSOR DEPARTMENT OF COMMERCE B.S. ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE AND TECHNOLOGY GRAND SOUTHERN TRUNK RD, VANDALUR, CHENNAI 600048, TAMIL NADU ----- 8)Dr. T.PRIYANKA Address of Applicant ASSISTANT PROFESSOR DEPARTMENT OF COMMERCE ST MARY'S COLLEGE (AUTONOMOUS) ECR ROAD (SH-49), CRUZ PURAM, THOOTHUKUDI, TAMIL NADU 628001 ----- 9)Ms.A.AMORA Address of Applicant ASSISTANT PROFESSOR DEPARTMENT OF COMMERCE ST MARY'S COLLEGE (AUTONOMOUS) ECR ROAD (SH-49), CRUZ PURAM, THOOTHUKUDI, TAMIL NADU 628001 ----- 10)Ms.PARVATHI S Address of Applicant GUEST LECTURER DEPARTMENT OF COMMERCE SRI DEVI KUNJARI WOMENS COLLEGE KUZHITHURAI PO, DT, MARTHANDAM, TAMIL NADU 629163 -----
(86) International Application No PCT/ 01/01/1900	
(87) International Publication No NA	
(61) Patent of Addition to Application Number NA	
(62) Divisional to Application Number NA	
(57) Abstract ABSTRACT FRAMEWORK FOR SALES FORCE COMPETENCE MODEL The present research investigates a Sales Force Effectiveness Framework (SFEF) that categorizes the intricacies of sales administration, if a complete tactic to outlining and evaluating sales force efficiency. Sales specialists can custom the framework to spot sales force concepts and progress multi-dimensional elucidations, whichever reacting to exterior and interior actions or when motivated to progress. Sales investigators can practice the framework to determine paths to infuse their investigation attention to get profit experts. This the present framework is sustained by an portfolio of sales force efficiency concerns from sales leaders and current speculative publications. There's hardly a organized preparation plot for training the fresh workforces. Appraising prior papers and case readings of how sales establishments progress a training idea establishes that the procedural method fights with the documentation of proficiency paradigms from literature review, manuscript exploration and interrogating, progress of enactment metrics to classify ranges of upgrading and design an exploit strategy.	
No. of Pages : 18 No. of Claims : 7	

Dr. S. Vanitha

Impact on Digital Marketing of Real Estates in Facebook

FORM 2
THE PATENTS ACT, 1970
(Section 39 of 1970)
&
The Patent Rules, 2003
COMPLETE SPECIFICATION
(See sections 10 & rule 13)

1. TITLE OF THE INVENTION
Impact on digital marketing of real estates in Facebook

2. APPLICANT(S)

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12	Dr.J.RAJPRASAD	Indian	Assistant Professor (Sr.G) , Civil Engineering, SRM Institute of science And Technology, Kattankulathur , Chengalpet District
3. PREAMBLE TO THE DESCRIPTION			
COMPLETE SPECIFICATION			
The following specification particularly describes the invention and the manner in which it is to be performed			

Department of Chemistry

Dr. H. Kohila Subathra Christy

Efficient Wearable Sensor Device for Predicting the Heart Rate Using Machine Learning Approach

<p>FORM 2</p> <p>THE PATENTS ACT, 1970</p> <p>(Section 39 of 1970)</p> <p>&</p> <p>The Patent Rules, 2003</p> <p>COMPLETE SPECIFICATION</p> <p>(See sections 10 & rule 13)</p>																							
<p>1. TITLE OF THE INVENTION</p> <p style="text-align: center;">Efficient Wearable Sensor Device for Predicting the Heart Rate Using Machine Learning Approach</p>																							
<p>2. APPLICANT(S)</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Name</th> <th>Nationality</th> <th>Address</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>RAJALAKSHMI J</td> <td>Indian</td> <td>Research Scholar, Sethu Institute of Technology, Pulloor Kariyapatti.- 626115</td> </tr> <tr> <td>2</td> <td>Sivaranjani. S</td> <td>Indian</td> <td>Professor , Sethu Institute of Technology, Pulloor Kariyapatti.</td> </tr> <tr> <td>3</td> <td>Jayapriya P</td> <td>Indian</td> <td>Assistant professor, Jansons Institute of Technology, Karumathapatti,</td> </tr> <tr> <td>4</td> <td>Rekha M</td> <td>Indian</td> <td>Assistant Professor, Dhanalakshmi Srinivasan Engineering College (Autonomous), Perambalur</td> </tr> </tbody> </table>				S.No.	Name	Nationality	Address	1	RAJALAKSHMI J	Indian	Research Scholar, Sethu Institute of Technology, Pulloor Kariyapatti.- 626115	2	Sivaranjani. S	Indian	Professor , Sethu Institute of Technology, Pulloor Kariyapatti.	3	Jayapriya P	Indian	Assistant professor, Jansons Institute of Technology, Karumathapatti,	4	Rekha M	Indian	Assistant Professor, Dhanalakshmi Srinivasan Engineering College (Autonomous), Perambalur
S.No.	Name	Nationality	Address																				
1	RAJALAKSHMI J	Indian	Research Scholar, Sethu Institute of Technology, Pulloor Kariyapatti.- 626115																				
2	Sivaranjani. S	Indian	Professor , Sethu Institute of Technology, Pulloor Kariyapatti.																				
3	Jayapriya P	Indian	Assistant professor, Jansons Institute of Technology, Karumathapatti,																				
4	Rekha M	Indian	Assistant Professor, Dhanalakshmi Srinivasan Engineering College (Autonomous), Perambalur																				

5	K.Nagalakshmi	Indian	Assistant Professor, Sethu Institute of Technology, virudhunagar
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11	Mrs T. Suneetha	Indian	Assistant professor, CSIoT, Loyola Academy Degree and PG College, Hyderabad
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3. PREAMBLE TO THE DESCRIPTION			
COMPLETE SPECIFICATION			
The following specification particularly describes the invention and the manner in which it is to be performed			

Department of Zoology

Dr. M. Vijayalakshmi

Biomedical Interventions with Integration of Image Registrations and Calculations to Predict the Life Span of Humans Suffering from Brain Tumours

FORM 2
THE PATENTS ACT, 1970
(39 OF 1970)
AND
THE PATENT RULES, 2003
COMPLETE SPECIFICATION
(See section 10 and rule 13)
Title of Invention:
“BIOMEDICAL INTERVENTIONS WITH INTEGRATION OF IMAGE
REGISTRATIONS AND CALCULATIONS TO PREDICT THE LIFE SPAN OF
HUMANS SUFFERING FROM BRAIN TUMOURS”

NAME OF APPLICANT	NATIONALITY	ADDRESS
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