

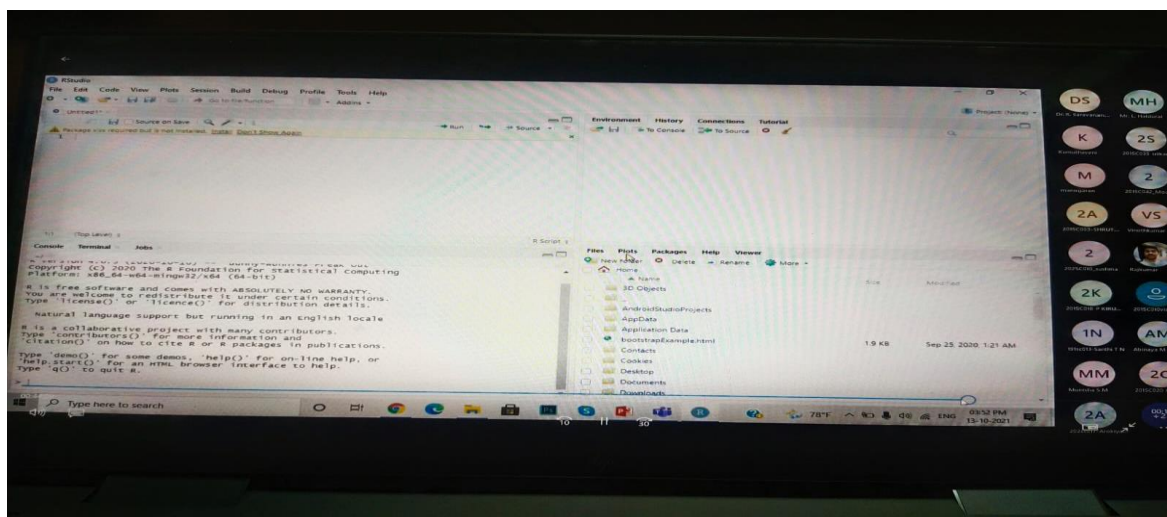
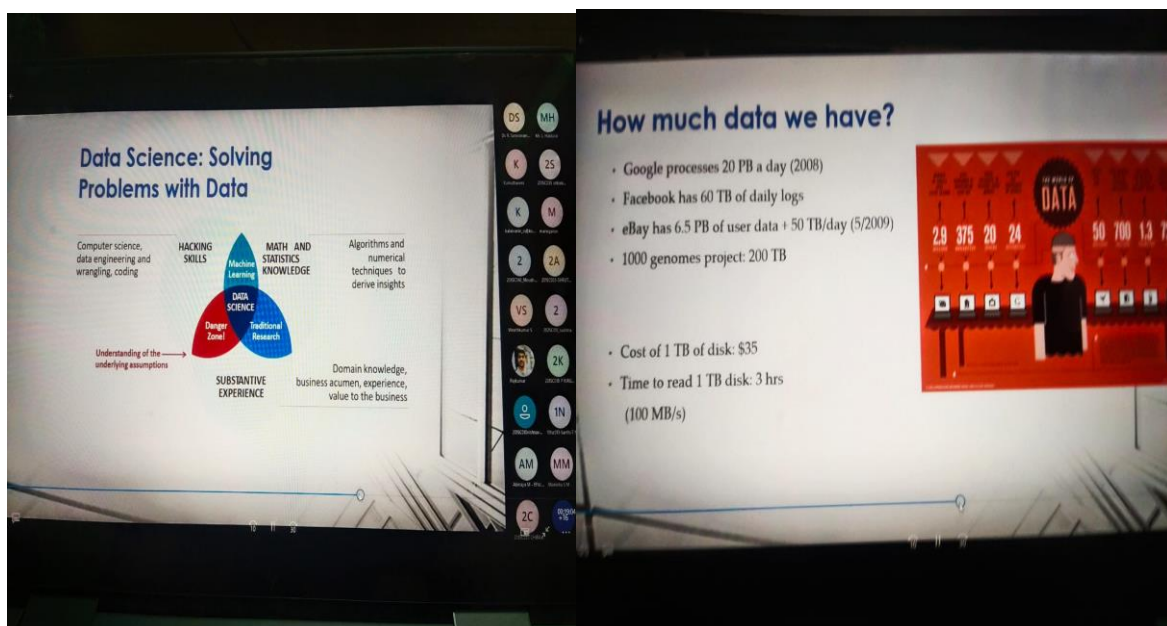
KONGUNADU ARTS AND SCIENCE COLLEGE [Autonomous]**COIMBATORE-29**

DEPARTMENT OF COMPUTER SCIENCE (PG)

Report – A virtual power seminar on

DATA ANALYTICS IMPLEMENTATION WITH CODING

A virtual power seminar on DATA ANALYTICS IMPLEMENTATION WITH CODING was Organized by ICT ACADEMY Hosted by Department of Computer Science [SF] on 13.10.2021 at 3.00 pm. The session was handled by Mr.K.Rajkumar Technical Lead Citius Tech. discussing about Data science , Scientific methods, Hacker mindset and their Applications in various sectors. The students trained with implementation with R language coding in data science. Around 50 Students and Staff from UG and PG Department of Computer Science attended the session and benefited.



Institution's Innovation Council and PG Research Department of Biotechnology, Kongunadu Arts and Science College, Coimbatore conducted virtual orientation session on **“All Students and Faculties of Institute by Innovation Ambassador”** with a focus on Innovation and Entrepreneurship held on **14.06.2021** through Google Meet at 11.00am. This orientation session was organized to provoke research ideas and to motivate the students towards innovation, patent searching and developing entrepreneurial skill. Dr B Vishnupriya, Assistant Professor, Department of Biotechnology as well as organizer of this programme welcomed the gathering.

The Speaker of the Session was Dr. V Agalya, Head (Innovation and Entrepreneurship cell), CMR Institute of Technology, Bengaluru. She highlighted the role and importance of IA (Innovation Ambassadors). She briefed the students and faculties about innovative Product/Process Design and Development and she stressed upon the need of Design Thinking for product development process and need of optimum system rather than workable one. During her presentation she cited many examples about the topic in the form of videos and photos and said that every innovation should undergo product/process development cycle for successful outcomes.

More than 100 participants from our own institution were joined the live session and benefitted by this online live meet. The attendees sent their queries and expressed their views during the interactive session which the speakers welcomed and responded. Dr. G Anbarasi Assistant professor, Department of Biotechnology expressed her gratitude to the resource persons and participants. Finally the session was ended with the positive feedbacks from the participants of faculties, students and research scholars.



KONDAPUR ARTS AND SCIENCE COLLEGE
(Autonomous)
College of Excellence (AEC)
Recognized by AUC, No. 87, Chaudhry Park, 4th
Cross, 5th Floor - 543029



INSTITUTION INNOVATION COUNCIL

&

PG & RESEARCH DEPARTMENT OF INNOVATION



Jointly organize & Cordially Invite You All for the

**Orientation Session for
All students & faculties of Institute
by Innovation Ambassador**

Resource Person

Dr. V. ADITYA, M.A., M.A., M.A., M.A.

HEAD (Innovation & Entrepreneurship Cell)

Associate Professor / Department of IIT

Chennai Institute of Technology, Chennai.



Date: 14.06.2022

Time: 11.00 AM

Chief Patron: Dr. M. Ananthan,
President

Patron: Dr. C. A. Varad,
Secretary and Director

Dr. M. Lakshminarayana,
Chairman, IC

Dr. S. R. Madhan Shankar,
President, IC

Dr. G. Dharmapalan,
Chairman, IC

**Whom Meet &
Introduction of Resource person**

Dr. B. Vithalprasad,
Assistant Professor of Education, IIT

Key at Tools

Dr. G. Anbaraj,
Assistant Professor of Education, IIT

Google Meet Link: <https://meet.google.com/zhm-qzqj-ndg>

Zoom Link: <https://zoom.us/j/911748848484>

PG and Research Department of Biotechnology organized virtual Industry Academia Lecture Series Talk – 3 on “Entrepreneurship and Innovation as a career opportunity in Biotechnology” through MS team on 06.08.2021 by Biogen association.

Dr. B. Vishnupriya welcomed the gathering, Dr S Paulsamy, Dean R & D rendered felicitation and Ms. S Bhargavi introduced the guest. This was followed with the talk and discussion by Mr. Aravind Ganessin, Managing Director, Dextrose Technologies Pvt. Ltd, Bangalore. He delivered an inspirational lecture on “Entrepreneurship Skills”. He introduced the different aspects of entrepreneurship and emphasized that innovative ideas are the only ingredients in a recipe for a business startup. He mapped out the list of funding agencies and how to approach them through demo. He also highlighted the role of Biotechnologist on scientific research and encouraged collaborative research work. The session was more informative and interactive.

Around 98 participants including students and faculty were benefitted through the programme. The attendees asked their queries and expressed their views during the interactive session which the speaker welcomed and responded with examples. Ms R Kirubha, Assistant Professor in Department of Biotechnology expressed her gratitude and delivered the vote of thanks.



KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)

Institution affiliated to Bharathiar University
Re-accredited by NACC with “A+” Grade (4th cycle)
GN Mills (PO), Coimbatore – 641 029
Tami Nadu, India

DEPARTMENT OF BIOCHEMISTRY

Report for the Webinar sponsored by ISCA, Coimbatore Chapter

Date of the Webinar : 21.03.2022 time (2pm to 5pm)

Title of the Webinar : POST COVID PANDEMIC HEALTHCARE MANAGEMENT

Organizing Secretary : Dr. Narendhirakannan R.T, Asst. Prof. of Biochemistry, KASC

Total number of participants: 98

Link : <https://meet.google.com/emh-kndh-sjb>

Resource persons:

1. **Dr. S. Jagannathan**, Assistant Research Officer, TCARV laboratory, Pasteur Institute of India Coonoor. The Nilgiris

Topic: **Vaccination sustainability to prevent infectious diseases**

2. **Dr. S. Karuppusamy**, Assistant Professor, Department of Botany, The Madura College, Madurai

Topic: **Modern approach in bioprospection of phytochemicals for therapeutic properties**

The Webinar was conducted on 21/03/2022 through google meet and recorded in youtube live. The program was started with the welcome address by Dr. K. Nirubama, Assistant Professor of Biochemistry and Dr. M. Lekshmanaswamy, Principal presided over the programme Dr. S. Paulsamy, Dean R & D felicitated the gathering. The first talk was delivered by Dr. S. Jagannathan, Assistant Research Officer, TCARV Laboratory, Pasteur Institute of India, Coonoor, The Nilgiris, on the topic of Vaccination sustainability to prevent infectious diseases. In his talk he discussed the basic steps in vaccine production and their sustainability in health care.

The second talk was started at 3:45 pm by Dr. S. Karuppusamy, Assistant Professor, Department of Botany, The Madura College, Madurai, on Modern approach in bioprospection of phytochemicals for therapeutic properties. In his talk he covered the various medicinal plants which were identified against the viral infection and how their role against SARS viruses by explaining the structural modifications in virus. The programme was completed by proposing vote of thanks by Dr. R. Venkatesh, Asst. professor, PG Department of Biochemistry, Kongunadu Arts and Science College, Coimbatore.

Enclosure: Screenshot images taken during the presentation.

Invitation



KONGUNADU ARTS AND SCIENCE COLLEGE

(AUTONOMOUS)

College of Excellence – Status awarded by UGC, Re-accredited by NAAC with 'A+' Grade (4th Cycle)

NIRF Rank: 70 (All Over India), ARIIA 2020 Rank: 'Band A' (06-25) category

Coimbatore, India

DEPARTMENT OF BIOCHEMISTRY

Organizes

Webinar on

POST COVID PANDEMIC HEALTH CARE MANAGEMENT

Sponsored by

INDIAN SCIENCE CONGRESS ASSOCIATION (ISCA)

Coimbatore Chapter

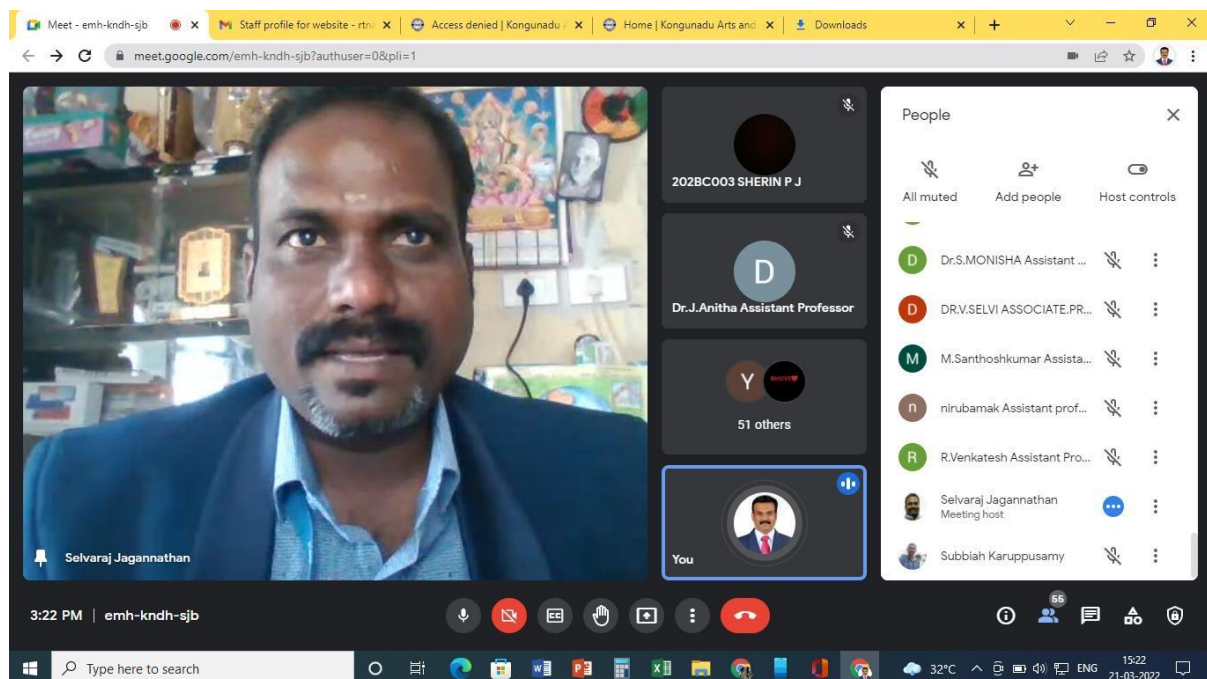
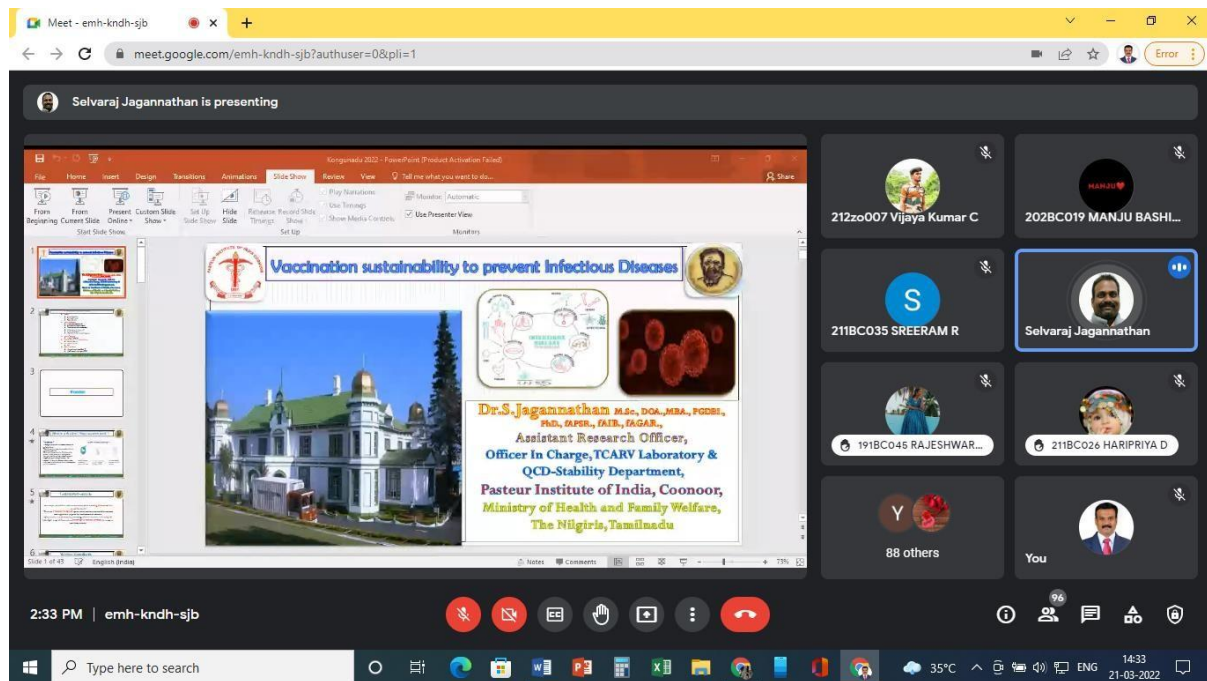


Date: 21/03/2022
Time: 2:00 pm to 4:00 pm

Resource Persons			
2:00 pm		Dr. S. Jagannathan Assistant Research Officer TCARV laboratory Pasteur Institute of India Coonoor. The Nilgiris	Vaccination sustainability to prevent infectious diseases
3:00 pm		Dr. S. Karuppusamy Department of Botany The Madura College Madurai	Modern approach in bioprospection of phytochemicals for therapeutic properties

Chief Patron	Patron	Convener
Dr. C.A. VASUKI Secretary and Director	Dr. M. LEKESHMNASWAMY Principal	Dr. V. SELVI Head, Department of Biochemistry
Organizing Secretary	Session Coordinators	
Dr. NARENTHIRAKANNAN R.T. Assistant Professor Department of Biochemistry	Dr. J. Anitha Assistant Professor PG Department of Biochemistry	Dr M SANTHOSHKUMAR Assistant Professor Department of Biochemistry
Program Schedule		
Welcome Address	Dr. K. Nirubama , Assistant Professor, Department of Biochemistry, KASC	
Presidential Address	Dr. M. Lekeshmanaswamy Principal, KASC.	
Felicitation	Dr. S. Paulsamy , Dean - R&D, KASC Dr. S. R. Madhan Shankar , Dean – Academics, KASC	
About the Speakers	Dr. P. Gowtham , Assistant Professor, PG Department of Biochemistry, KASC Dr. S. Monisha , Assistant Professor, PG Department of Biochemistry, KASC	
Special addresses	Dr. S. Jagannathan , Assistant Research Officer, TCARV laboratory, Pasteur Institute of India Coonoor. The Nilgiris	
	Dr. S. Karuppusamy Department of Botany, The Madura College, Madurai	
Vote of Thanks	Dr. R. Venkatesh Assistant Professor and Head, PG Department of Biochemistry, KASC	
Meeting link	Google meet: https://meet.google.com/emh-kndh-sjb	YouTube Link https://youtu.be/LehBAGMht7Y

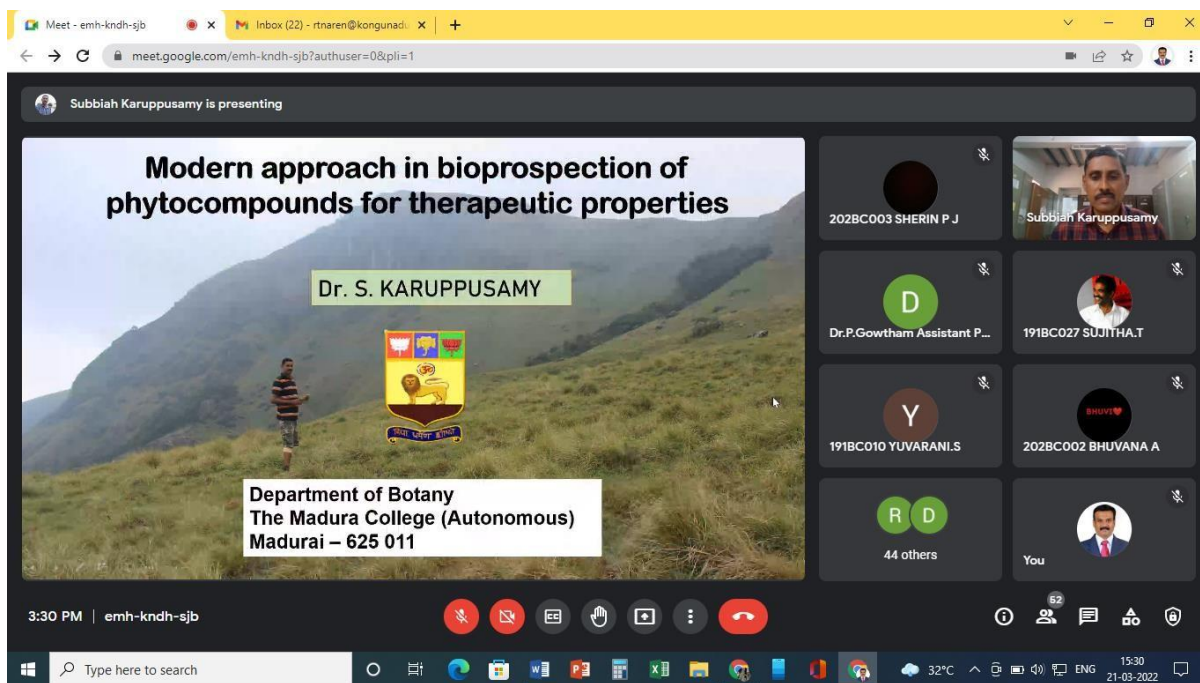
Screenshots of the webinar



Dr. S. Jagannathan answering the questions raised by the participants.



Dr. S. Karuppusamy delivering the lecture





KONGUNADU ARTS AND SCIENCE COLLEGE
(Autonomous),
Coimbatore – 641029

KASC – Institution’s Innovation Council (KASC-IIC)



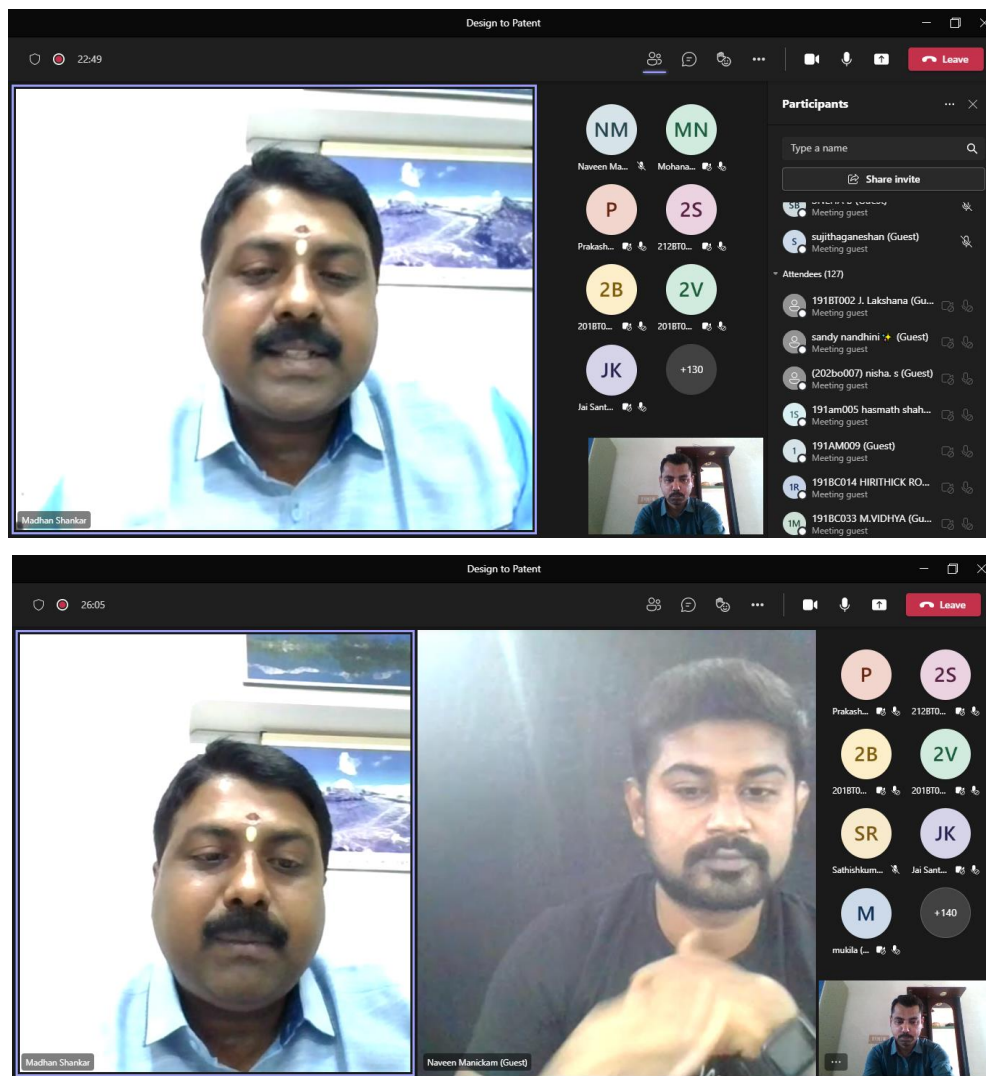
DESIGN TO PATENT

-Report-

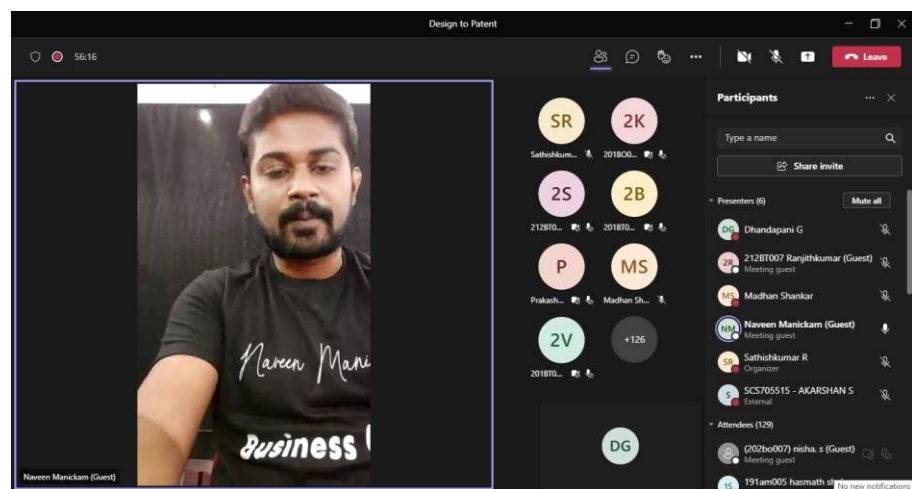
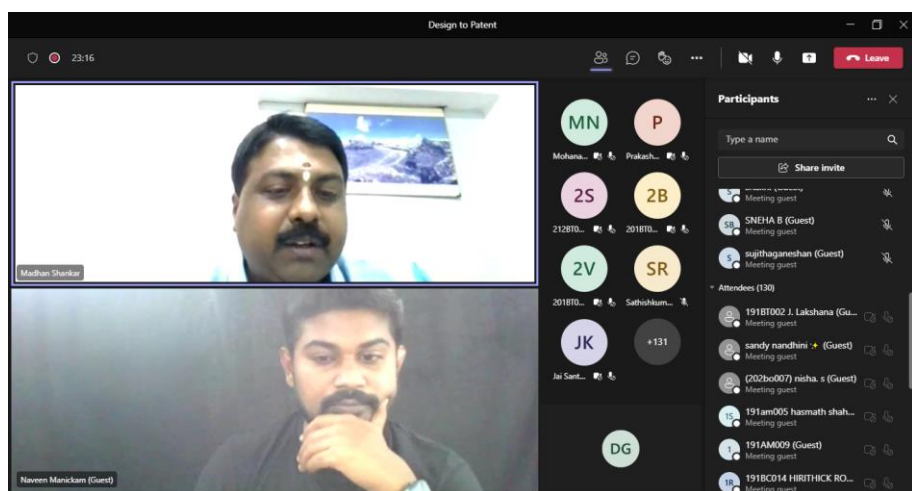
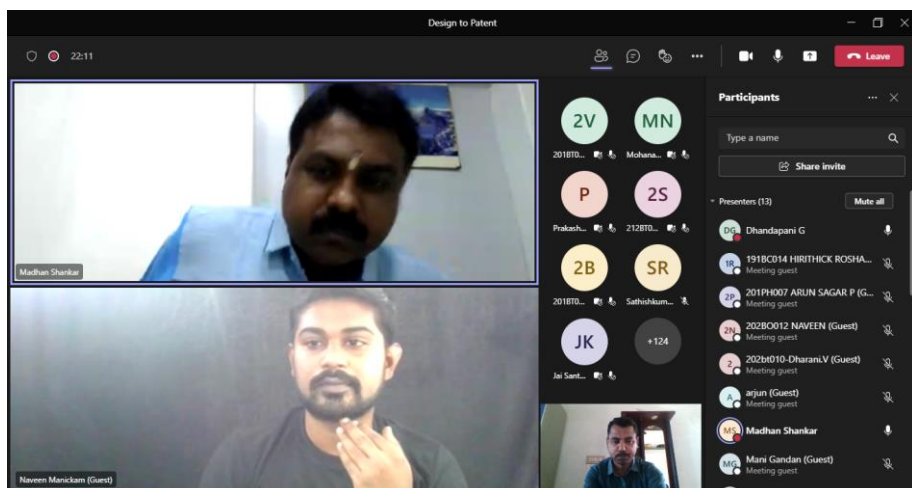
KASC – Institution’s Innovation Council organized the Virtual Session to Celebrate “Azadi Ka Amrit Mahotsav” Innovation Week Celebration (10th – 16th Jan. 2022) on “DESIGN TO PATENT” on 17th January, 2022. The main objective of this session to prepare and motivate the students and faculties to design the work which leads to make the patent and various tips for design to patent. **MR. NAVEEN MANICKAM**, Founder, Krishna Advertisement, Coimbatore, Tamil Nadu served as the resource person.

	KONGUNADU ARTS AND SCIENCE COLLEGE (Autonomous) (Institution Affiliated to Bharathiar University) College of Excellence (UGC) Re-accredited by NAAC with 'A' Grade (4th Cycle) COIMBATORE – 641029	
KASC - INSTITUTION'S INNOVATION COUNCIL		
	Organise the Virtual Session to Celebrate “Azadi Ka Amrit Mahotsav” Innovation Week Celebration (10th – 16th Jan. 2022)	
DESIGN TO PATENT		
Resource Person MR. NAVEEN MANICKAM Founder, Krishna Advertisement Coimbatore, Tamil Nadu		
Date: 17th January, 2022		Time: 11:00 AM
Chief Patron: Dr. M. Aruchami, President		Patron: Dr. C. A. Vasuki, Secretary and Director
Dr. M. Lekshmanaswamy, Chairman, IIC		Dr. S. R. Madhan Shankar President, IIC
Dr. G. Dhandapani Convener, IIC		
Welcome Address & Guest Introduction	Dr. S. R. MADHAN SHANKAR, Associate Professor & Head, Dept. of Biotechnology Dean, Academics, President, KASC-IIC	
Vote of Thanks	Dr. G. DHANDAPANI, Assistant Professor, Department of Botany, Convener, KASC-IIC	
MS Team Link: https://teams.microsoft.com/join/19%3ameeting_NThhZDg0YzEtNjMzOS00MzILWmYzYzZDhmNDRhMDRjYjI4%40thread.v2/0?context=%7b%22id%22%3a%22b5206cc9-39eb-483e-b329-36090fb5824%22%2c%22oid%22%3a%22ca830d34-8de1-4ffa-9d9f-96bdea47b938%22%7d		

The program was initiated and welcomed and also introduced the resource person by **Dr. S. R. Madhan Shankar**, Dean Academics, President IIC, Associate Professor & Head, PG Department of Biotechnology, Kongunadu Arts and Science College.



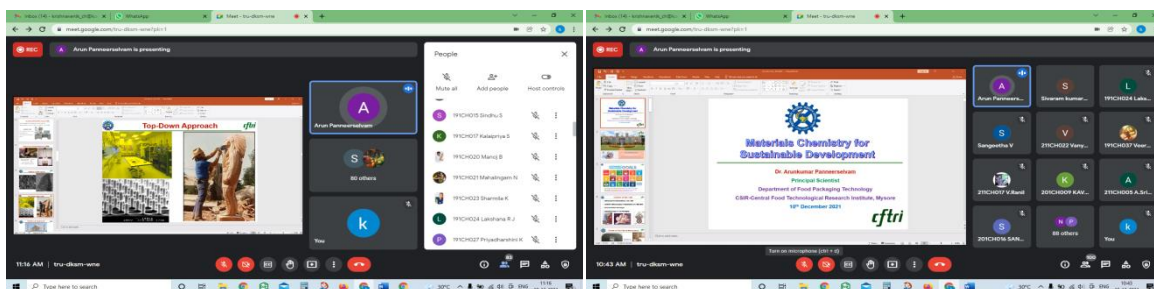
Mr. Naveen Manickam, shared his experience in his life about failure in many steps before reach success, he also motivated students about their carrier and provide many suggestions for designing work then convert to file the patents. The participants interacted with him and clarified their doubts.



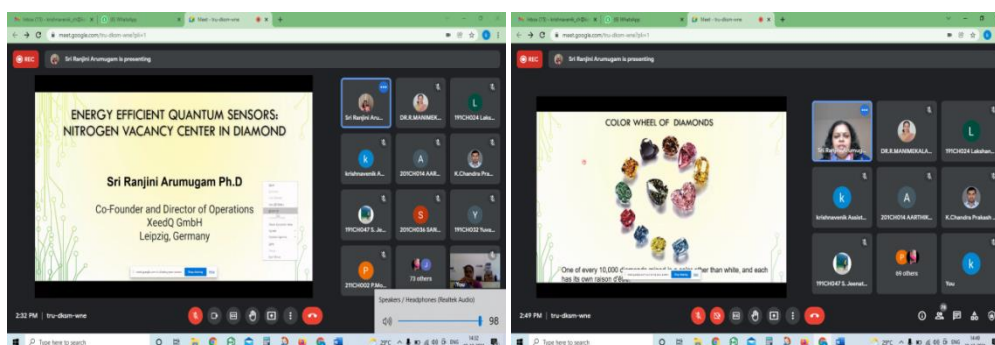
Around 140 participants including students and faculties were benefitted through the programme. **Dr. G Dhandapani, Convener, IIC** expressed his gratitude and delivered the vote of thanks.

An international webinar on “Science and Technology for Sustainable Development with Women Empowerment” - 10.12.2021

An International Webinar on “Science and Technology for Sustainable Development with Women Empowerment” jointly organized by Department of Chemistry (UG) & Indian Science Congress Association, Coimbatore Chapter. The webinar was held on 10.12.2021 through online mode using Google meet (Link:meet.google.com/tru-dksm-wne). Session – I, invited talk was delivered by Dr.Arunkumar Panneerselvam, Principal Scientist, Department of Food Packaging Technology, CSIR- Central Food Technological Research Institute (CFTRI), Mysore, Karnataka, India. The topic of the lecture was “Advances in Materials chemistry for sustainable development”. The lecture was very good and students were interacted nicely to the resource person.



The second session was delivered by Dr. Sri Ranjini Arumugam , Director of Operations and Co-founder: XeedQ GmbH, Production and manufacturers of quantum processors, Leipzig, Germany. The special lecture was delivered on the topic, “Energy Efficient Quantum Sensors: Nitrogen Vacancy center in diamonds”.



NATIONAL SEMINAR ON

INNOVATION AND ENTREPRENEURSHIP IN

CHEMICAL SCIENCES FOR INCLUSIVE CURRICULUM

22nd MARCH 2022

Jointly Organized by:

**Department of Chemistry, Kongunadu Arts and Science College (Autonomous),
College of Excellence (UGC), Coimbatore – 641 029 and
Department of Chemistry, Kongu College of Arts and Science,
(Recognized u/s 2(f) and 12 B of the UGC Act 1956), Dheeran Chinnamalai Nagar,
Karur, Tamil Nadu 639006**

Sponsored by :

Paramarsh Scheme – UGC & Indian Science Congress Association - Coimbatore Chapter.

This seminar was conducted on 22nd March 2022 through google meet. This program is sponsored by “Paramarsh Scheme – UGC & Indian Science Congress Association – Coimbatore Chapter” and it is organized by Dr. K. Saminathan & Dr. E. Jayanthi, Department of Chemistry, Kongunadu Arts and Science College, Coimbatore and Department of Chemistry, Kongu College of Arts and Science, (Recognized u/s 2(f) and 12 B of the UGC Act 1956), Dheeran Chinnamalai Nagar, Karur, Tamil Nadu 639006.

This program commenced with a prayer song sung by our department girls. “A smile is the universal welcome” and its best done by HOD of the department Dr.V.Sangeetha, Department of Chemistry, KASC.

Presidential address was delivered by Kongu Maamani Thiru. Atlas M. Nachimuthu, Chairman ,Kongu Educational Trust and Correspondent, Kongu College of Arts & Science, Karur. He advised chemistry students to work hard to achieve more in their entire life.

Dr.K.Kumaravel, Principal, Kongu College of Arts & Science, Karur welcomed the joint activity of Kongu College of Arts & Science, Karur and Kongunadu Arts and Science College (Autonomous), College of Excellence (UGC), Coimbatore – 641 029.

Dr. S. Paulsamy, Dean R&D, KASC, Coimbatore expressed his happiness about the joint seminar and highlighted the achievements of chemistry people and encouraged the young minds to participate in the development of Innovation and entrepreneurship based on chemical sciences in our country.

The felicitation address was given by Dr. S. R. Madhan Shankar, Dean, Kongunadu Arts and Science College. He mentioned about the arrangements of seminar with eminent speakers, that is going to be very useful to the students and faculties attending this seminar.

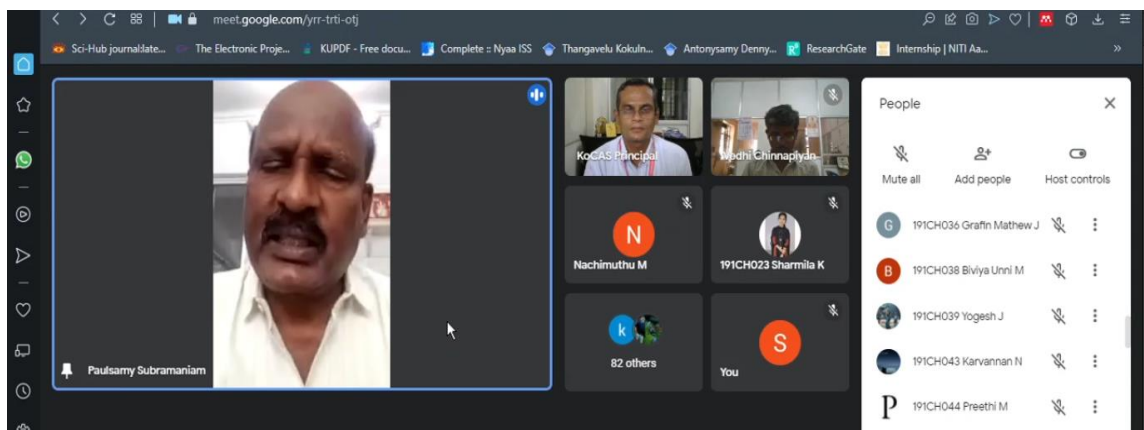
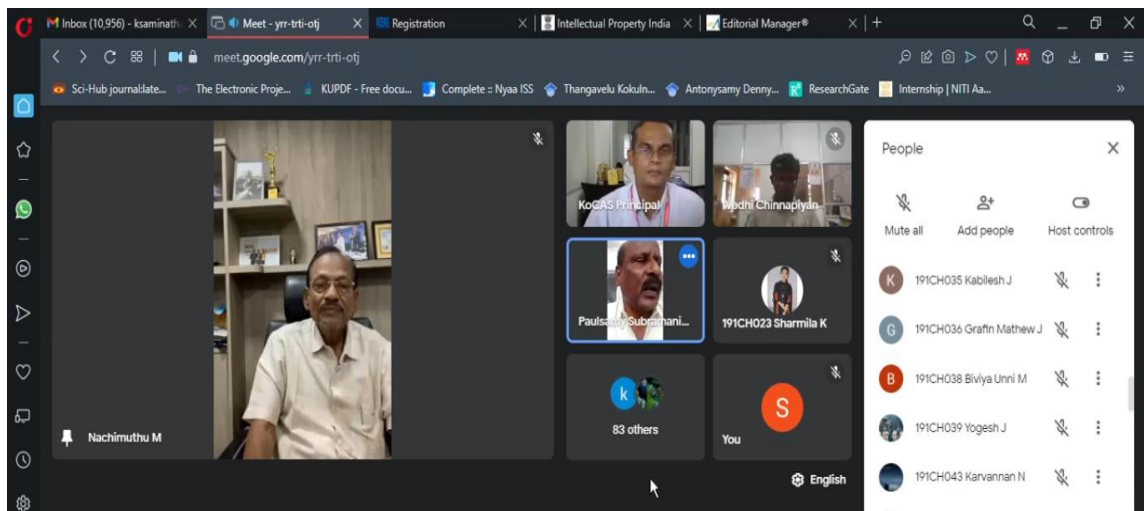
Key note talk was given by Dr. D. THIRUMALAI, Ph.D., Assistant Professor Department of Chemistry, Thiruvalluvar University, Vellore-632 115, Tamil Nadu, India. In his talk he explained about Nuclear magnetic resonance spectroscopy and its crucial analytical role for chemists in compound analysis.

The research in the organic lab has been significantly improved with the aid of the NMR. Not only it can provide information on the structure of the molecule, it can also determine the content and purity of the sample too.

The next key note talk was given by C. VEDI, Assistant Professor, Department of Chemistry, V. O. Chidambaram College, Thoothukudi, Tamilnadu. He explained that all infrared spectrometer manufactures are now using FT designs instead of dispersive. The benefits of upgrading to an FTIR from an existing dispersive infrared instrument will be immediately evident in spectral quality, data collection speed, reproducibility of data and ease of maintenance and use.

The next key note talk was given by Mr. J. SEIKO, Scientist (Textile Chemistry), Central Sheep and Wool Research Institute (CSWRI), Indian Council of Agricultural Research (ICAR), Govt. of India, Avikanagar, Rajasthan - 304501, India. He delivered a talk on - Entrepreneurship in natural fibres. Natural fibres are sustainable material which are easily available in nature and have advantages like low cost, light weight, renewability, biodegradability and high specific properties. Natural fibres are becoming increasingly popular for use in industrial applications, providing sustainable solutions to support technical innovations.

Vote of thanks was delivered by Dr. A. Latha, Head, Department of Chemistry, Kongu College of Arts & Science, Karur and the program was ended with the National anthem.



Dr.D.Thirumalai TU is presenting

The energy difference between the two spin states depends on the strength of the magnetic field

Energy

Applied Magnetic field B_0

60 MHz 300 MHz 600 MHz

1.41 7.046 14.092

β spin state

α spin state

Dr.D.Thirumalai TU

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Dr.D.Thirumalai TU

Saminathan k

DR.R.MANIMEKALAI AS...

191CH023 Sharmila K

Dr.D.Thirumalai TU

KoCAS Principal

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191CH049 V. Vinitha

38 others

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You



Scope of Entrepreneurship in Natural Fibers

Seiko Jose

Scientist

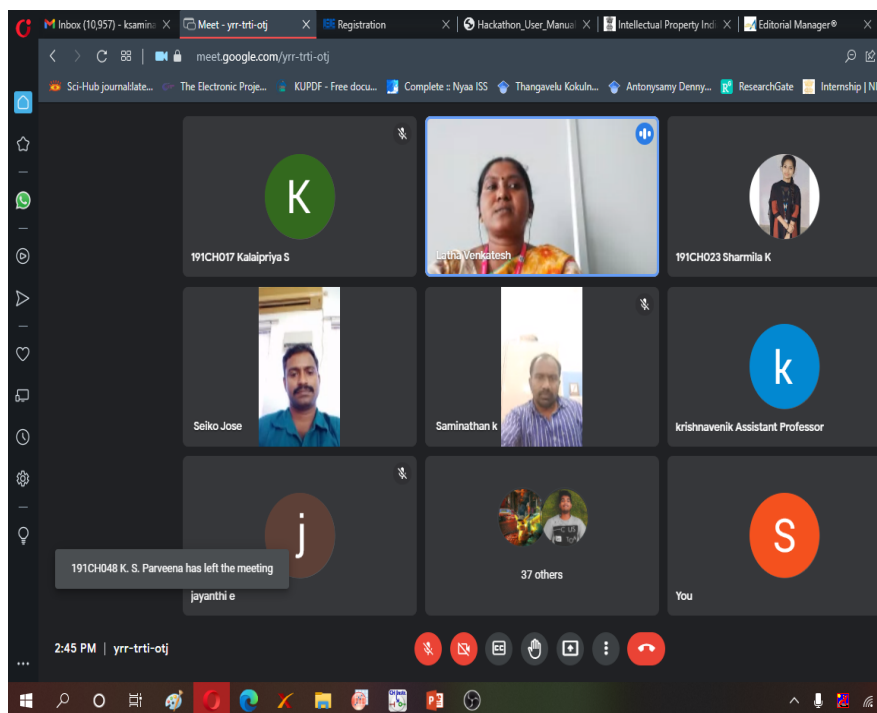
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2ndNATIONAL SEMINAR ON INNOVATION AND ENTREPRENEURSHIP IN CHEMICAL SCIENCES FOR INCLUSIVE CURRICULUM

(HYBRID MODE)

11.10. 2022

Organized by: Department of Chemistry, Kongunadu Arts and Science College (Autonomous),
College of excellence (UGC), Coimbatore- 641029

Sponsored by: Paramarsh Scheme-UGC & Indian Science Congress Association- Coimbatore
Chapter

After the National seminar on Innovation and entrepreneurship in chemical Sciences for inclusive curriculum which was successfully organized beneficially on 22nd March 2022 the second seminar on this field of inquiry was conducted on 11th October 2022 which was sponsored by "Paramarsh scheme - UGC & Indian Science Congress Association- Coimbatore chapter" and organized by department of chemistry. The Secretary & Director Dr. C. A. Vasuki and Principle Dr. M. Lekshmanaswamy, delivered the presidential and inaugural address for the program. PARAMARSH mentee institutions were joined in the program through online.

The program was started by the member of ceremony team and a graceful beginning with the prayer song was sung by the chemistry department students.

A pleasant full salutation was given by Dr. V. Sangeetha, Head of the Department, Department of Chemistry, Kongunadu Arts and Science College.

Dr. R. Velmurugan with pleasure introduced the Chief Guest Dr. P. Sakthivel and was honored by the chemistry HOD Dr. V. Sangeetha with a Momentum and shawl.

The Salient points were given by Dr. P. Sakthivel, Professor, Department of Nano Science and Technology, Bharathiar University, Coimbatore. He was glad to share his knowledge to the young students who participated in the seminar. He explained on the topic "Organic Polymers for Solar Cell Application" in a vivid manner which was fruitful to the participants.

After short break and refreshment, the next session was started. Dr. K. Krishnaveni, Assistant Professor of Chemistry, Kongunadu Arts and Science College, introduced the special guest Dr. Hitesh D. Patel, Ph. D, who was connected virtually through Google meet.

The next key note was given by Dr. Hitesh .D. Patel, Ph. D Professor, Department of Chemistry, Gujarat University, Ahmedabad, Gujarat, India. He shared his expertise on "Lab to market and money making from fruitful research". He motivated and encouraged the students to explore in the field of research.

Dr. K. Saminathan, Assistant Professor, Department of Chemistry, Kongunadu Arts and Science College further gave a brief explanation and his ideas too on the above discussed topic.

Dr. K. Chandraprakash, Assistant Professor, Department of Chemistry, Kongunadu Arts and Science College, introduced the next chief guest , Dr. NarayanasastriSomanathan and was honored with a momentum and a shawl by Dr. K .Saminathan.

The final presenter Dr. NarayanasastriSomanathan Ph. D , who was former Senior Principal Scientist (Deputy Director) & Head of Polymer Science & Technology laboratory at Central Leather Research Institute, Adyar, Chennai -20, Tamilnadu, India. He gave an excellent lecture on the title "Conducting Polymer for Opto Electronics". His way of teaching the concepts from the basic level, enabled the participants to understand perfectly.

Finally the words of gratitude was delivered by Dr. E. Jayanti, Assistant Professor, Department of Chemistry, Kongunadu Arts and Science College and the program ended by praising our nation by our National Anthem .

A VIRTUAL CONFERENCE
ON
“VERMITECHNOLOGY FOR SUSTAINABLE FUTURE”

Sponsored by

**INDIAN SCIENCE CONGRESS ASSOCIATION (ISCA), COIMBATORE CHAPTER,
TAMIL NADU**



Organized by

PG AND RESEARCH DEPARTMENT OF ZOOLOGY
KONGUNADU ARTS AND SCIENCE COLLEGE, COIMBATORE, TAMIL NADU



INDIAN SCIENCE CONGRESS ASSOCIATION COIMBATORE CHAPTER

Committee members

Convener : Dr. C.A. Vasuki

**Secretary and Director
Kongunadu Arts and Science College
Coimbatore**

Treasurer : Dr. S. Paulsamy

**Dean, Academic and R&D
Kongunadu Arts and Science College
Coimbatore**

Members : Dr. K. Karthika

**Assistant Professor of Botany
Kongunadu Arts and Science College
Coimbatore**

Dr. K. Saminathan

**Assistant Professor of Chemistry
Kongunadu Arts and Science College
Coimbatore**

Dr. R.T. Narendhirakannan

**Assistant Professor of Biochemistry
Kongunadu Arts and Science College
Coimbatore**

REPORT FOR VIRTUAL CONFERENCE
ON
“VERMITECHNOLOGY FOR SUSTAINABLE
FUTURE”

Sponsored by
INDIAN SCIENCE CONGRESS ASSOCIATION (ISCA), COIMBATORE
CHAPTER

Organized by
PG AND RESEARCH DEPARTMENT OF ZOOLOGY
KONGUNADU ARTS AND SCIENCE COLLEGE, COIMBATORE, TN

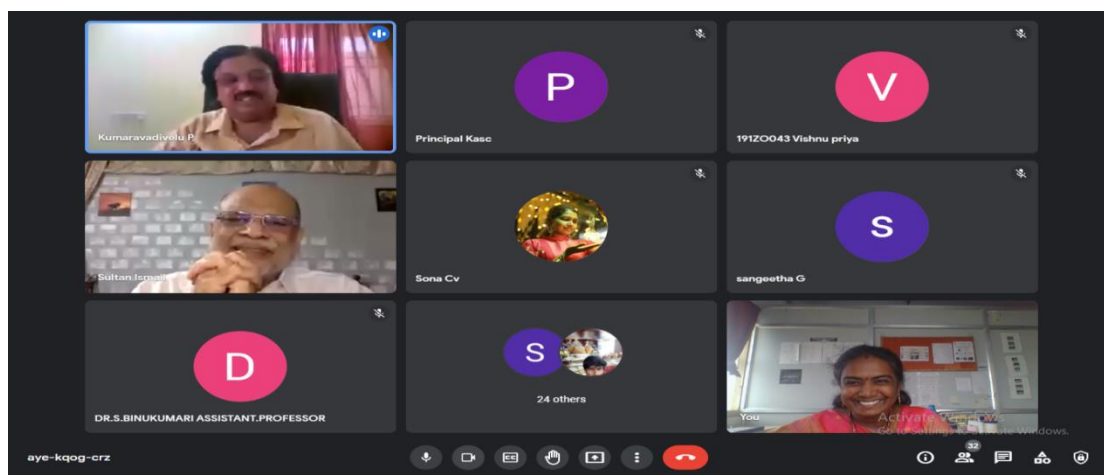
VENUE : Through Google Meet

meet.google.com/aye-kqog-crz

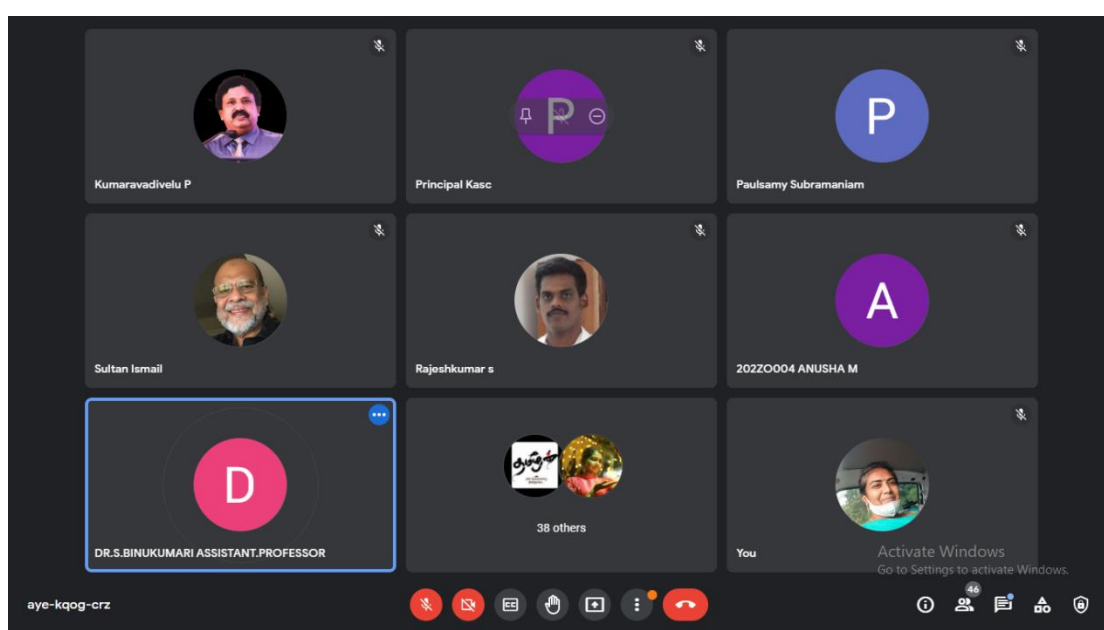
DATE : 19/03/2022 (SATURDAY)

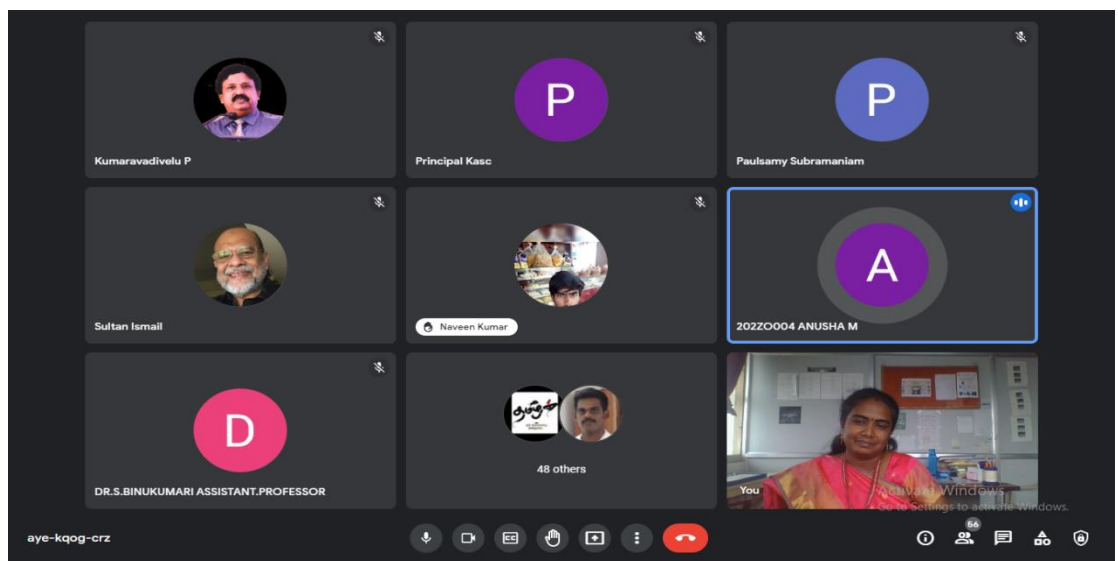
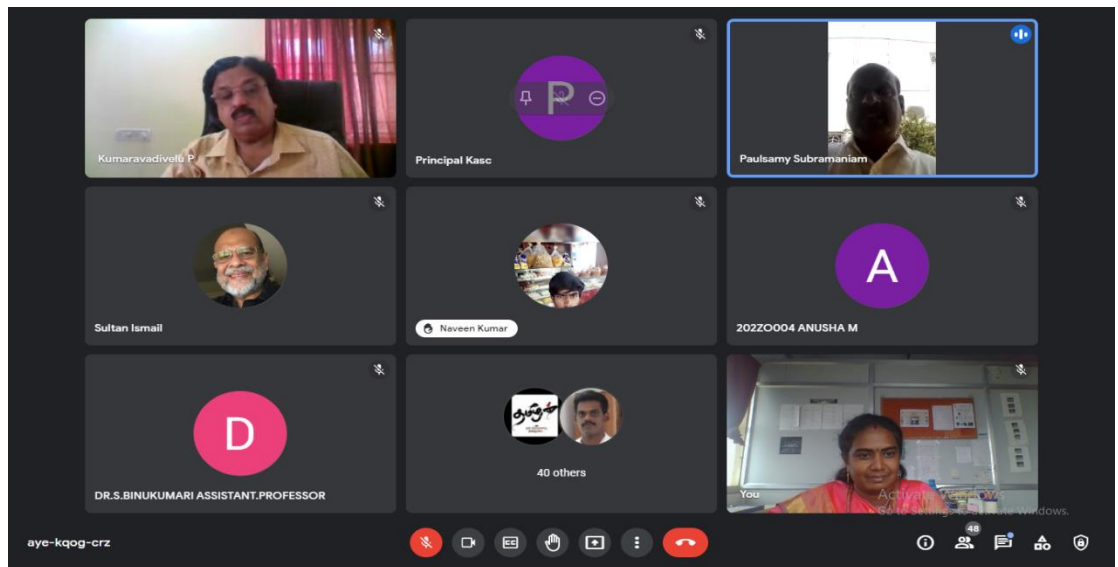
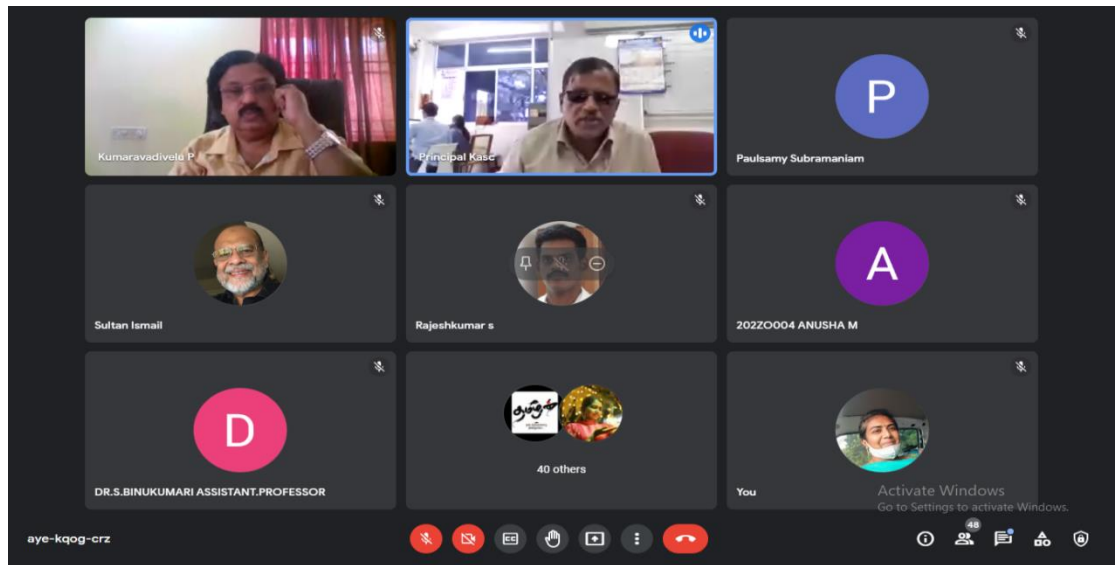
TIME : 2:00 PM to 6.30 PM

AIM and SCOPE : The conference mainly focused on vermitechology and vermicomposting for the sustainable future and targeted group members include the students, research scholars, faculty members and entrepreneurs to start the vermicomposting process at small scale and large scale level, so the current virtual conference inculcated the knowledge on availability of technologies to convert waste into wealth.”



The PG & Research Department of Zoology Kongunadu Arts and Science College, Coimbatore organized a virtual conference on “Vermitechnology for a Sustainable Future” sponsored by Indian Science Congress Association (ISCA), Coimbatore Chapter. The programme conducted on 19-03-2022 (Saturday) at 2:00 pm started with prayer song by the III year UG student Vishnu Priya and followed by welcome address given by **Dr.S.Binukumari**, Assistant Professor Head i/c Department of Zoology, Kongunadu Arts and Science College, Coimbatore. Followed by the Principal and Head, **Dr.M.Lekeshmanaswamy**, Department of Zoology, Kongunadu Arts and Science College, Coimbatore delivered the presidential address and the programme was inaugurated by **Dr. S. Paulsamy**, Dean, R & D, KASC Treasurer, ISCA Coimbatore Chapter, and address about vermicomposting and importance of organic farming techniques for sustainable future.







SCIENTIFIC SESSIONS

PG AND RESEARCH DEPARTMENT OF ZOOLOGY

SESSION-1 (2.15 pm to 3.30 pm)

Dr. P.Kathireswari Assistant Professor, Department of Zoology, Kongunadu Arts and Science College, Coimbatore introduced the first resource person **Dr. Sultan Ahmed Ismail** State Planning Commission Member, Government of Tamil Nadu, Head Ecoscience Research Foundation Chennai, Tamil Nadu. He has an eminent expert in the field of vermitechnology and also known to be an father of vermitechnology in Tamil Nadu Professor Ismail sir has an 39 years of teaching and research experience, and expertise in soil ecology and awarded with doctor of science in the year 2001. sir has done extensive work on ecology in environment, earthworms in sustainable agriculture. He was awarded more than 20, like Aaraignar Anna Award, friend of nature award, special award for outstanding contribution on earthworm, JC Bose award and he has travel widely India and abroad and visited more than 24 countries with rich expertise environmental issues. He has published about 80 research and review papers in national and international journals and Guided 32 M.Phil and 20 Ph.D students and published more than 10 books on earthworms and vermitechnology and acted as a visiting professor for school of biological sciences, USM Malaysia. Started has a quote 'Earthworm is the pulse of soil' in the topic **“Vermitechnology- An Overview”** overwhelmed curiosity and interest was there by students throughout the lecture. He well explained about soil health, role of earthworm, difference between vermicompost and vermicast, decomposition process etc. And he has mainly highlighted on the types of vermibed preparation, maintenance, and motivate the participants to get rid more for setting the extensive branch of vermitechnology and encouraged to start the domestic level vermicomposting. At the he gave ideas to maintain the vermibed in suitable moisture, temperature, and right food to feed for earthworms. He established many vermibeds in all over India and abroad to focus mainly on soil health and productivity and application of vermicompost for different purposes. This was an eye-opening lecture for students, research scholars and entrepreneurs.

Sultan Ismail is presenting

ENVIRONMENT

Beware the Bullets!

Hana Fathima can now join this meeting

Sultan Ismail

50 others

Activate Windows
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aye-kqog-crz

Sultan Ismail is presenting

THE SOIL IS ALIVE

Sultan Ismail

47 others

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aye-kqog-crz

Sultan Ismail is presenting

crowding on soil is bioindicator of soil health

Kumaravadevelu P

20220004 ANUSHA M

Paulamy Subramani...

Principal Kase

DR.S.BINUKUMARI A...

48 others

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Sultan Ismail is presenting

A Soil Ecosystem

Earthworms
மண்புழு

Termites
கரையான்

Sultan Ismail

Kumaravadevelu P

20220004 ANUSHA M

Paulamy Subramani...

Principal Kase

DR.S.BINUKUMARI A...

47 others

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Sultan Ismail is presenting

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dilute cow dung

Sultan Ismail

40 others

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aye-kqog-crz

SESSION-2 (3.30 pm to 4.45 pm)

Dr. C. Shobana Assistant Professor, Department of Zoology, Kongunadu Arts and Science College, Coimbatore introduced the second resource person **Dr.Natchimuthu Karmegam**, Assistant Professor, Department of Botany, Government Arts College, Salem, Tamil Nadu. He has an eminent researcher and published more elsevier papers and expertise in vermitechnology and waste recycling, bioremediation, also he has an 14 journals editorial board member, 4 books published in vermitechnology, 144 research papers with high impact factor indexed journals and 16 M.Phil, 9 Ph.D candidates guided and awarded. He delivered the speech in the topic **“Decomposition of different types of waste by vermicomposting”** shared integrated organic farming and different wastes like leaf litters, coir waste, paddy straw, poultry waste all are used in the earthworm food and get organic vermicompost and encouraged the students, research scholars to publish in the elsevier journals shared more her published papers in elsevier journals like horticulturae, Dynamics soil, Microbial pathogenesis, Ecological, Environmental pollution, Chemosphere, Bioresource technology, Journal of environmental management and Applied and environmental soil sciences and so on. Nearly 40 students attended and got benefited. 4.45 pm to 5.00 pm break after the second session gets completed..

Natchimuthu Karmegam is presenting

People

Mute all Add people Host controls

In call

- DR.P.KATHIRESWAR... (You)
- Meeting host
- SP20048 Monisha
- 20220004 ANUSHA M
- 21020010 MITHAN KUMAR
- ABIRANAGRI, PUSPACON
- Aravindya B K
- deepthi kaveri
- Dr Santhosh h
- DR.P.KATHIRESWAR...

shobana Assista... 20220004 ANUS... Manivannan s Natchimuthu Kar... 23 others You

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Natchimuthu Karmegam is presenting

Environmental Pollution

Controllity of cattle solid waste in vermicomposting technology - A cleaner resource recovery and biowaste recycling option for agricultural and environmental sustainability

shobana Assistant Pr... 20220004 ANUSHA M

Manivannan s

Kannayan N

DR.P.KATHIRESWAR...

22 others

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Natchimuthu Karmegam is presenting

Chemosphere

Activation of biochar through exoenzymes prompted by earthworms for vermicomposting: A viable resource recovery option for heavy metal contaminated soils and water

shobana Assistant Pr... 20220004 ANUSHA M

Manivannan s

Natchimuthu Kar...

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DR.P.KATHIRESWAR...

18 others

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Natchimuthu Karmegam is presenting

Dr Santhosh h

Natchimuthu Karmegam

shobana Assistant Professor

20220004 ANUSHA M

Manivannan s

Kannayan N

DR.P.KATHIRESWAR...

17 others

DR.P.KATHIRESWAR...

17 others

aye-kqog-crz

Natchimuthu Karmegam is presenting

(A) Preparation of land

(B) 20 days after transplantation

T1: FP + 40 Kg VC
T2: FP + 30 Kg VC
T3: FP + 20 Kg VC
T4: FP + 10 Kg VC
T5: Farmers Practice
T6: Universal control. No amendments

Treatments Replications Plot size : 6 x 3 : 3 : 4 m x 3 m

Dr. N. Karmegam, GVC, Salem?

shobana Assista... 20220004 ANUS... Manivannan s Natchimuthu Kar... 23 others You

aye-kqog-crz

People

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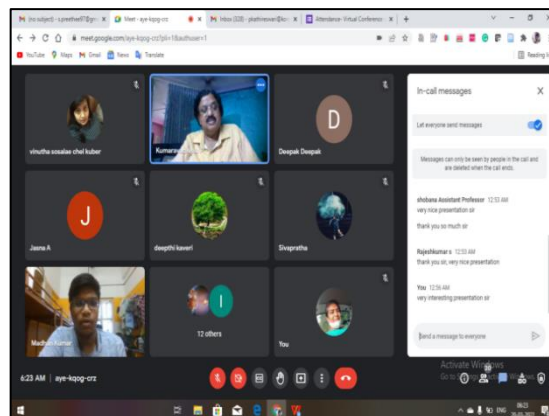
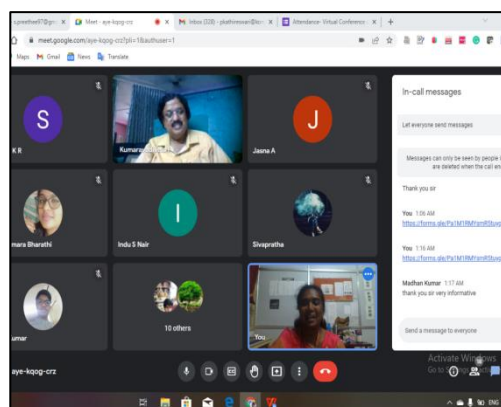
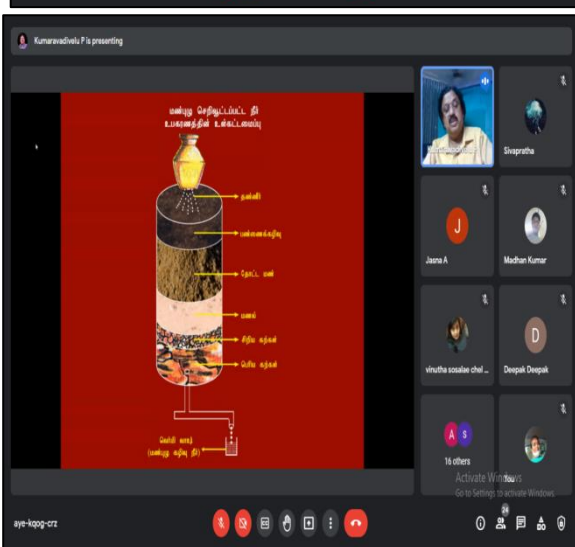
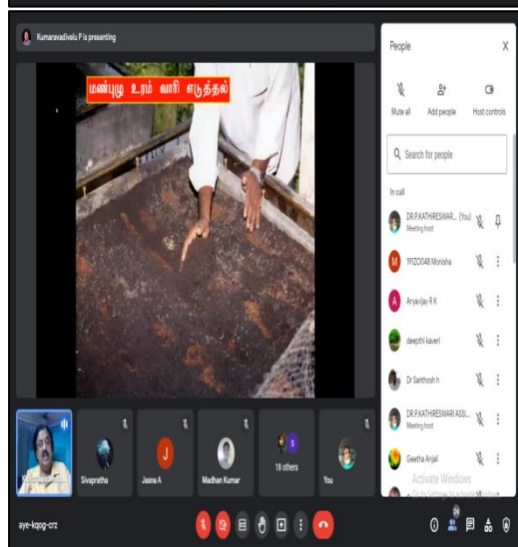
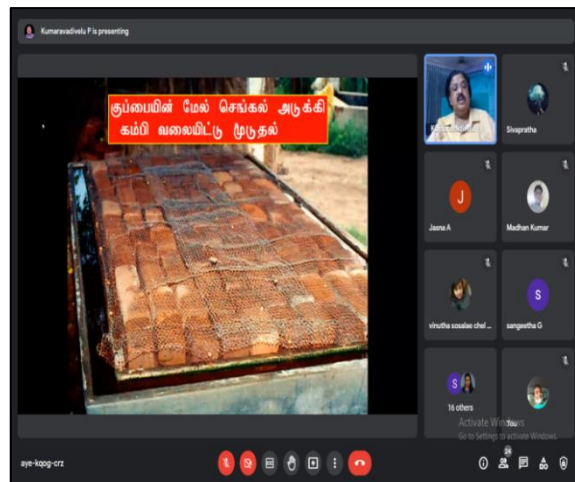
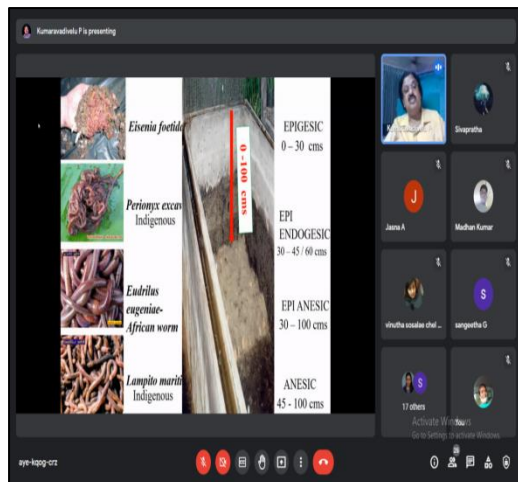
- Dr Santhosh h
- DR.P.KATHIRESWAR...
- Meeting host
- Gnaneshwaran Nanjappan
- Indu S Nair
- Janani Kumara Bharathi
- Jasna A
- K. JAISANKAR
- Kannayan N
- Madhani Kalina

Windows

SESSION-3 (5.00 pm to 6.30 pm)

Dr. S. Rajeshkumar Assistant Professor, Department of Zoology, Kongunadu Arts and Science College, Coimbatore introduced the third resource person **Dr. P.Kumaravadivelu**, Chief Scientist and Head KVK, ICAR Krishi Vigyan Kendra Vivekanandapuram, Karamadai Block Dist. Coimbatore, Tamil Nadu. He focused on entrepreneurship development and develop the small scale and large scale vermicomposting. He is acting as a Scientist and head in KVK, south India and serving a nodal officer/ member in all district level committee. Published 6 research papers, 32 books and 18 popular articles. Well explained in the topic **“Vermicomposting for Sustainable Agriculture”** He shared his experience about farmer practicing, integrated farming and explained his experiences with all different ways for money generation from integrated farming. He established a vermiwash unit by using barrels, canes and container methods and marketing and selling vermiwash to the farmers groups and gardeners. Soil and water conservation activities undertaken in his farm have helped the utilization of all water resources including rain water and soil fertility management. The feed for the livestock is generated in the farm itself and the excretory material of livestock is used for the production of biogas and the produced slurry is used as biomanure for the crops. Also the dung is utilized for producing organic manure, vermicompost by three different earthworm species *Eudrilus eugeniae*, *Perionyx excavatus*, *Eisenia fetida*. He pointed out the various opportunities in selling the vermicompost in amazon, flipcart, ECOM etc. Participants were actively involved and interacted with the resource person and he well explained the need for an entrepreneurship also explained how one could become an to start the vermicomposting and explained need of skills to become an entrepreneur.

Nearly 58 Students were participated, cleared the doubts and constructive in the field of vermitechology. Finally, Vote of thanks was delivered by Dr.S. Manivannan Assistant Professor, Department of Zoology, Kongunadu Arts and Science College, Coimbatore. The meeting was ended at 06.45 pm.



Signature of the Organizing Secretary

Signature of the ISCA Convenor



KONGUNADU ARTS AND SCIENCE COLLEGE
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COIMBATORE - 641 029



PG & RESEARCH DEPARTMENT OF MATHEMATICS

**5th INTERNATIONAL CONFERENCE ON CURRENT SCENARIO IN PURE AND APPLIED
MATHEMATICS: STRATEGIES FOR SUSTAINABLE DEVELOPMENT
(ICCSPAM-2022)**

27 – 28, JANUARY 2022

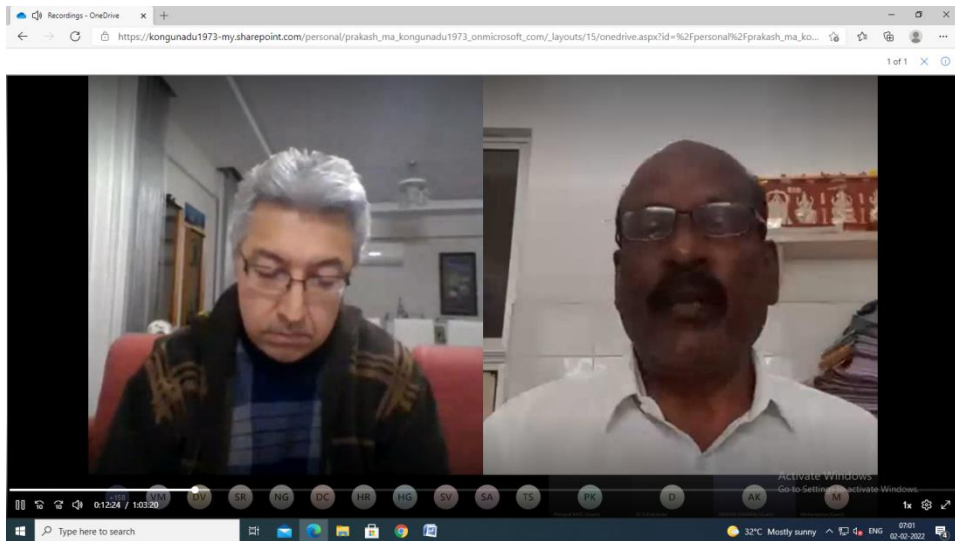
Sponsored by
Indian Science Congress Association (ISCA), Coimbatore Chapter

REPORT OF THE CONFERENCE

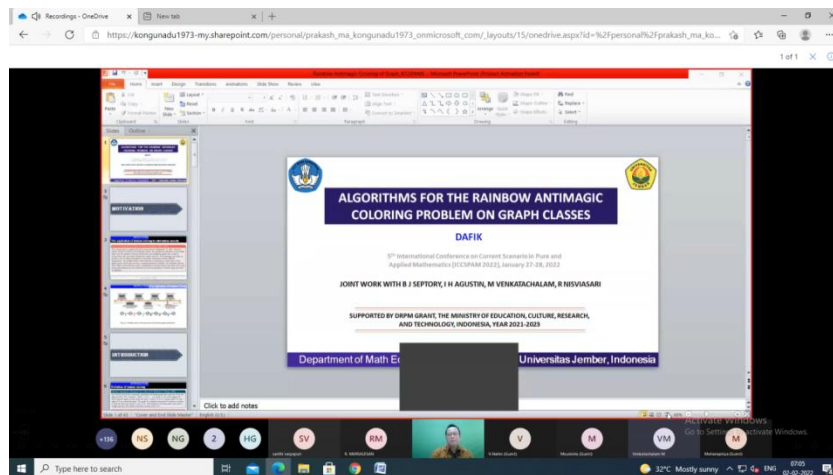
The PG and Research Department of Mathematics of Kongunadu Arts and Science College organized the 5th International Conference on Current Scenario in Pure and Applied Mathematics (ICCSPAM-2022) from 27.01.2022 to 28.01.2022 through virtual mode.

The Inaugural function of the Conference was held on 27.01.2022 (Thursday) at 10.00am through MS Teams platform. **Dr. V. Kokilavani**, Head, PG and Research Department of Mathematics and Convener of ICCSPAM-2022 welcomed the gathering. **Dr. M. Lekeshmanaswamy**, Principal of the College delivered the Inaugural Address. **Dr. S. Paulsamy**, Dean (R&D) and **Dr. S. R. Madhan Shankar**, Dean Academics of the College offered the felicitation.

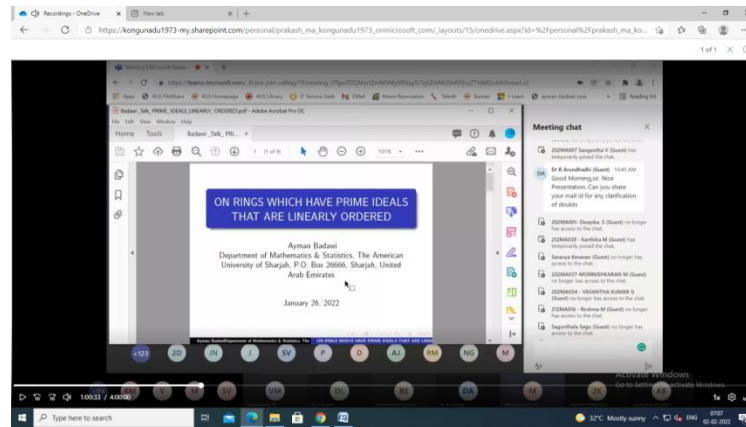
Dr. Ismail Naci Cangul, Professor, Bursa Uludag University, Turkey released the conference abstract book containing 137 abstracts by the participants from Turkey, Indonesia, Nepal, USA, South Africa and various parts of India was released and he delivered the Keynote Address in the Inaugural function of ICCSPAM-2022. Finally, **Dr. M. Vivek Prabhu**, Assistant Professor of Mathematics, Organising Secretary, proposed the vote of the thanks.



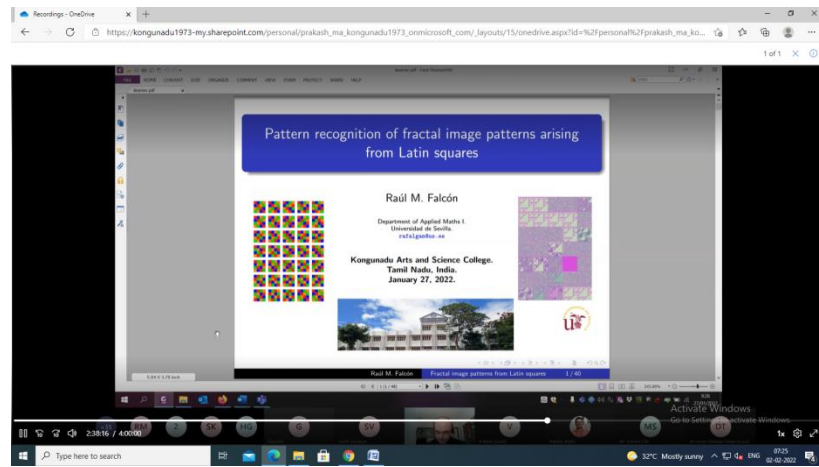
The first technical session was handled by **Dr. Dafik**, Professor and Dean of FKIP, University of Jember, Indonesia delivered the lecture on the topic **on Rainbow Antimagic coloring problem on graph classes**.



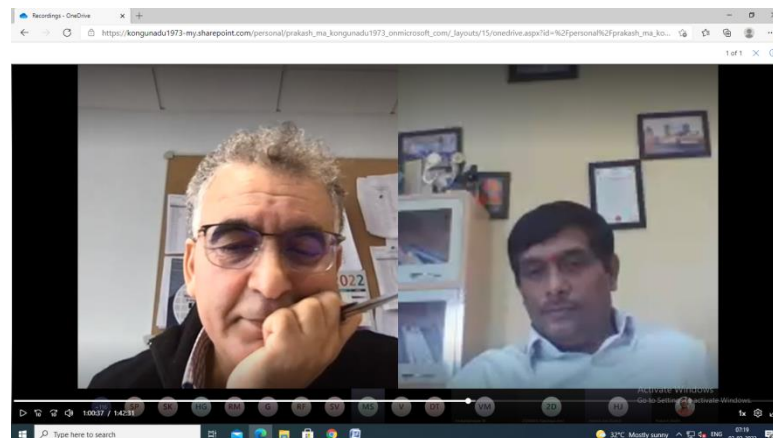
The second technical session was handled by **Prof. Dr. Ayman Rateb Badawi**, Professor of Mathematics & Statistics, American university of Sharjah, United Arab Emirates delivered the lecture on the topic **on domains which have prime ideals that are linearly ordered**.



The third technical session was handled by **Prof.Dr, Raul M. Falcon** Associate Professor of Mathematics, Department of Applied Mathematics, University of Sevilla, Spain delivered the lecture on the topic **Pattern recognition of fractal image patterns arising from Latin squares.**



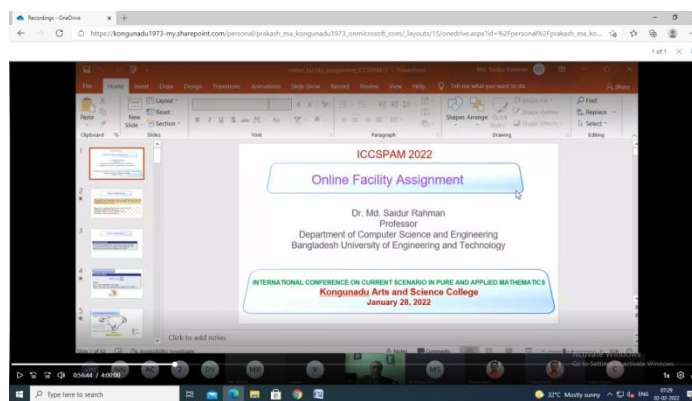
The fourth technical session was handled by **Prof.Dr.Abdelmejid BAYAD** Mathematics & Modelling laboratory Evry(LAMME), University of Paris-saclay,France delivered the lecture on the topic **Multiplicative Partition problems and zeta functions.**



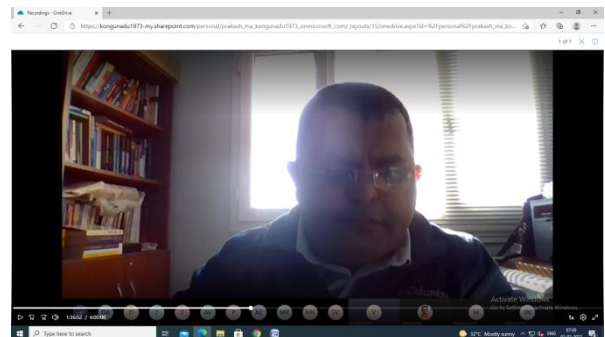
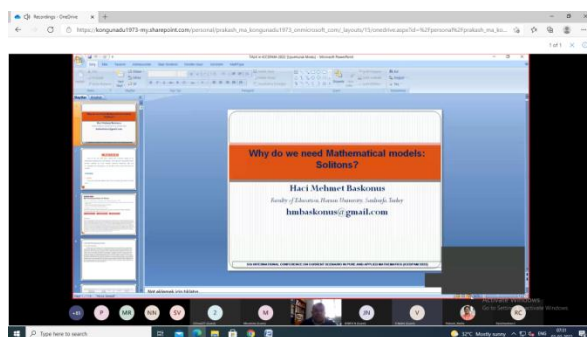
On the 2nd Day of the Conference (28.01.2022), we had 11 parallel paper presentation sessions for the participants. In each session, one best paper was selected.

The first technical session was handled by **Dr. Ismail Naci Cangul**, Professor, Bursa Uludag University, Turkey delivered the lecture on the topic ‘**Some Graph theoretical applications of omega invariant**’.

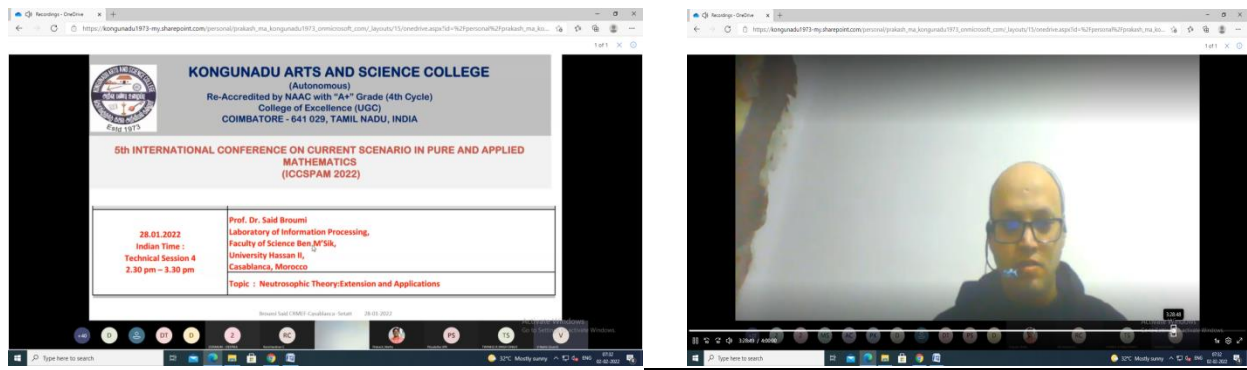
The second technical session was handled by **Prof.Dr.Saidur Rahman** Department of Computer science & Engineering, Bangladesh delivered the lecture on the topic **online facility Assignment problem**.



The third technical session was handled **Prof.Dr.Haci Mehmet Baskonus** Associate professor of Mathematics, Harran University, Faculty of Education, Sanliurfa, Turkey delivered the lecture on the topic **why do we need to the solutions in applied sciences**.



The fourth technical session was handled **Prof.Dr.Said Broumi** Laboratory of Information processing, Faculty of Science Ben M'Sik, Morocco delivered the lecture on the topic **Neutrosophic Theory: Extension and Applications**.



Around 200 participants from various parts of the India and abroad participated to upgrade their knowledge in the fields of Pure and Applied Mathematics.

**KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS),
COIMBATORE
DEPARTMENT OF COMMERCE WITH ACCOUNTING AND FINANCE**

**AWARENESS PROGRAMME
ON
“FINANCIAL PLANNING TO YOUNG INVESTOR”**

March 08 - 2022 (Tuesday)

REPORT

The Department of Commerce with Accounting and Finance organized an Awareness Programme on 8th March 2022 from 11 am to 1 pm in Hall No. G8. The programme was started with prayer song by Mr. Arjun Raj of II B.COM A&F. Ms. C.R. Dhanusree of I B.COM A&F welcomed the gathering. Mr. S.K. Arunkumar, Head of the Department honoured the chief guest Mr. S. Gowtham with the memento.

Mr. S. Gowtham gave a brief introduction about share market, Role of SEBI, Procedure for opening a Demat Account, Techniques for earning more Returns and Importance of Investment in Shares. Students gave feedback about the session. The programme was successfully completed with Vote of Thanks given by Ms. Anziya Ismael of II B.COM A&F. 105 Students (Both B.COM A&F & M.Com) Participated in the Programme.



STUDENTS PARTICIPATION

S.NO.	PARTICIPATION	NAME OF THE STUDENT	CLASS
1.	MOC	Harshan.R	I B.COM A&F
2.	MOC	Vikashini.S	II B.COM A&F
3.	PRAYER SONG	ArjunRaj.R.C.	II B.COM A&F
4.	WELCOME SPEECH	C.R. Dhanusree	I B.COM A&F
5.	VOTE OF THANKS	Anziya Ismael	II B.COM A&F

**KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS),
COIMBATORE
DEPARTMENT OF COMMERCE WITH ACCOUNTING AND FINANCE
&
KASC –NDLI CLUB JOINTLY ORGANISED AN WEBINAR
ON
“A GLIMPSE OF ACCOUNTING STANDARDS”**

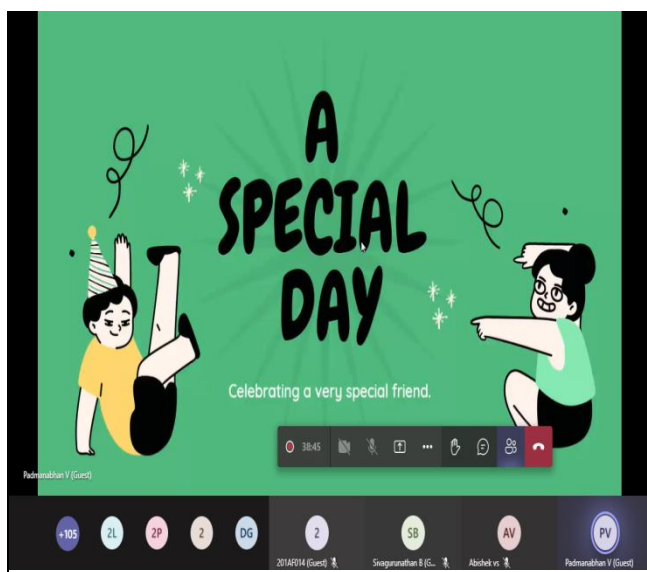
March 29 - 2022 (Tuesday)

REPORT

The Department of Commerce with Accounting and Finance & KASC –NDLI Club Jointly Organised An Webinar on “ A GLIMPSE OF ACCOUNTING STANDARDS” on 29th March 2022 through MS – TEAMS. The programme was started with prayer song by Ms. Gomathi of I B.COM A&F. Ms.R. Selvalakshmi of II B.COM A&F welcomed the gathering. Mr. V.S. Abishek of II B.COM A&F, gave the chief guest introduction.

Dr. V. Padmanabhan Associate Professor and Head, Department of Commerce BPS and RM, Sri Ramakrishna College of Arts and Science, Coimbatore delivered his speech with the interaction of students about Accounting standards. The programme was successfully completed with Vote of Thanks given by Ms.Sanjana of II B.COM A&F. 120 Students Participated in the Programme and cleared their doubts.

SCREENSHOTS OF THE EVENT



Microsoft Teams

Search

AS 11- The Effects of Changes in Foreign Exchange Rates

AS 12 Accounting for Government Grants

AS 13 Accounting for Investments

AS 14 Accounting for Amalgamations

AS 15 Employees Benefits (Revised 2005)

AS 16 Borrowing Costs

AS 17 Segment Reporting

AS 18 Related Party Disclosures

AS 19 Leases

AS 20 Earnings Per Share

People

Invite someone

Share invite

Currently in this meeting (119)

Mute all

M. Dharani Priya
Organizer

201AF005SRISUBASH (Guest)
Meeting guest

Aravind r 201cm230 (Guest)
Meeting guest

191CB024 (Guest)
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191cb031 (Guest)
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191CB036 P. S. PREETHIKA (...)
Meeting guest

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Meeting guest

201AF001 RAMESH BABU R ...
Meeting guest

201AF002 NIMIDHA P (Guest)
Meeting guest

201AF003 Suryakumar L (Gu...
Meeting guest

201AF004 ANZIYA ISMAIEL (...
Meeting guest

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Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Privacy policy](#)

PV
Padmanabhan V (Guest)

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211AF034 (Guest)

SB
Sivagurunathan B (Guest)

Abishek vs

25:53

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Microsoft Teams

Search

- In INDIA, Accounting Standards are issued by **ICAI**
- Accounting Standards Board(ASB) which was formed on **21st April, 1977** as ICAI being premier accounting body in the country, took upon itself the leadership role by constituting the ASB.
- 32 Accounting Standards are issued as IAS under NFRA.
- As per International system, there are **41** Accounting Standards called as IFRS, Adopted by **8 countries** in the world.
- 70 to 80** countries planning to adhere IFRS

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Awareness Programme on

Digital Transactions using Mobile Application for Self Help Group Report

Department of Information Technology organized an Awareness Programme on “**Digital Transactions using Mobile Application for Self Help Group**” on 12.12.2021. The event was presented by the Students of Information Technology Department. The program started at 4p.m. through MS-Teams. The session started with the prayer song by T.Anusuya of II B.Sc IT. Dr.S.Mythili, Head of the department of Information Technology, delivered the welcome address. Dr.S.R.Madhan Shankar, Dean Academics, delivered the Presidential Address. The self help group members of the various club introduced themselves. Mr. M.Surya of III B.Sc IT has clearly explained about Whatsapp Pay using UPI ID and QR Code. Mr. L.Pranesh Kumar and Mr.K.M.Sabarish of III B.Sc IT were explained about Google Pay login process, linking bank account details, creating UPI pin, Money transfer using mobile number/ account, Recharges and Bill payments. Ms. N.Harshini of III B.Sc IT has explained about the installation process, usage and the transaction methods using Phonepe app. The session was very informative. The participants asked their queries and our department students clarified their doubts. The following group's members participated:

1. Sigaram Women Self Help Group (Chinnavedampatti) – 15 members.
2. Sri Moohambigai Women Self Help Group (Thoppampatti) – 12 members.
3. Grama Vidiyal Women Self Help Group (Mettupalayam) – 10 members.
4. Sri Sivasakthi Women Self Help Group (Kanniyakumari) – 11 member
5. Kendhira Women Self Help Group (Kanniyakumari) – 13 members
6. Parents – 10 members

The Volunteers Ms. Kannikaparameshwari and Ms.R.Sruthi of III B.Sc IT went to respective Self help group place to make arrangement to join thru MS-Teams. A total of 92 participants attended the programme. Ms.E.Fathima of III B.Sc IT was the MoC. T.Anusuya of II B.Sc IT has delivered vote of thanks. The programme successfully ended at 5.30 p.m.

Webinar on

Problem Solving and Ideathon Workshop

KASC Institution's Innovation Council, Department of Computer Applications and Department of Information Technology jointly organized a session on “**Problem Solving and Ideathon Workshop**” on **28th February 2022**.

The Session was started with a prayer song by T.Anushiya, II B.Sc(IT) proceeded with Welcome Speech and Chief Guest Introduction delivered by Mrs.A.Immaculate, Associate Professor, Department of Computer Applications[UG].

The Resource Person **Mr.Sai Natarajan, CEO, Duratech Solutions**,Coimbatore, conveyed the concepts involved in “Problem Solving and Ideathon Workshop”. The students from Department of Computer Applications and Information Technology took part in the session. The technical Session was very informative. The Resource person led the session in an interactive manner. Nearly 206 participants attended the session and gained knowledge in IT carriers in an effective way.

The session was subsequently continued with Vote of Thanks given by Mrs.D.Princy, Assistant Professor, Department of Information Technology which was ended up in a successful manner.

Awareness Programme on DIGITAL MARKETING OF VALUE ADDED PRODUCTS

ISCA, Coimbatore chapter sponsored Awareness programme on “DIGITAL MARKETING OF VALUE ADDED PRODUCTS” was jointly organized by PG and Research Department of Biotechnology and Department of Computer Applications and Information Technology, Kongunadu Arts and Science College, Coimbatore on 07.03.2022 at the college premises. The welcome address was given by Dr S Mythili, Associate Professor and Head, Department of Information Technology, KASC. The theme of the programme was given by the Dr B Vishnupriya, Assistant Professor in Biotechnology, KASC. Dr. S R Madhan Shankar, Dean Academics, KASC felicitated the gathering.

A total of 11 farmers from Maniyakarampalayam and Udayampalyam, Coimbatore were participated in this awareness programme. Students from Department of Biotechnology displayed value added products of Corn based Eco-friendly gum, Edible cutlery with grains, Cocopeat block, Ecofriendly handmade coconut shell pot and Coco Compost for organic farming. Also students explained the procedure to make eco-friendly products to the farmers in detail. Participants were eagerly listened and gave suggestions to make the products more viable and standardized.

Ms. Abinaya Rajendran, Account Manager, Executive Selling Partner Relations Team, Amazon, India was the Resource Person of Virtual Session. She explained about Digital Marketing of a Value added product. In her speech, she explained about steps for online marketing, the government norms and basic documents needed to start an online business. She also explained about the benefits of online marketing and how to contact the Amazon local agents to continue their online marketing process. The session ended with a fine note and the farmers clear their doubts about the online marketing. A total of 11 farmers, 15 students and faculties attended the Virtual Session.

Webinar on
EXPLORING THE TECHNOLOGY

KASC institution's innovation council with Department of Computer Applications & Information Technology jointly organized a session on “**Exploring the Technology – Java Spring Boot**” on **11.05.2022 for National Technology day** at 3.00 PM to 4.00 PM through MS-Teams platform.

The Session started with a prayer song by T, Anushiya, II B.Sc(IT) proceeded with Welcome Speech and Chief Guest Introduction by Mrs. A. Immaculate, Associate Professor, Department of Computer Applications (UG).

The Resource Person Mr A. Gunalan, Senior Software Engineer, VIBAPS Inc, Canada explored the Technologies and its importance. Resource Person elaborated the concept Java Spring Boot and discussed about Web Application Architecture, Databases like MariaDB and NoSQL, Spring Boot flow Architecture and how to work in Spring Boot framework with sample problem.

Around 260 students from Department of Computer Applications and Department of Information Technology took part in the session.

The session ended with Vote of Thanks by Mrs. R. Rajalakshmi, Associate Professor, Department of Information Technology, KASC.



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DEPARTMENT OF BUSINESS ADMINISTRATION [CA]

KASC – NDLI and the Department of BBA(CA) of Kongunadu Arts and Science jointly organized a Seminar on “Passionate Reading” on 3rd March 2022 at 12:00pm in the Conference Hall for our students.

Dr.S.PunithaDevi, Head of the Department honoured the chief guest Dr.T.Thilip kumar, Writer and Former Principal I/c,of Hindusthan College of Arts and Science, Coimbatore.

Ms.VarshaVardhini from II BBA CA sang prayer song, Ms. Christina from II BBA CA Welcomed the gathering and Ms. Jaya Varshini from III BBA CA introduced the Chief guest.

Chief Guest gave various ideas on how to love reading books and how the students have to initiate on reading. He expressed himself with a provoking work life of his journey on reading and his work experience with books. He also explain how passionate reading looks like when you love reading .

The session was very interactive and useful for the future reading.

Ms. SoniaDas of III BBACA proposed vote of thanks.122 students participated and benefited in the program.







Press Release

The Department of Biochemistry (UA) and NSS of Kongunadu Arts and Science College (Autonomous) (KASC), Coimbatore - 641029 organized an awareness programme on the importance and relevance of hair donation to the cancer patients on 07/12/2021. The guest of the programme was Mr. Shivakumar Yadav, Founder of Hyderabad Hair Donations for Cancer Patients (HHDCP), Telungana. He emphasized the need of hair donations and clearly explained the importance of the noble gesture. The programme was presided over by the Secretary and Director Dr. CA. Vasuki, Dr. L. Kathivelkumaran, Assistant Professor of BCA and NCC programme officer welcomed the gatherings, Dr. S.R. Madhanshankar delivered the inaugural address, Dr. J. Anitha, Assistant Professor of Biochemistry coordinates the programme with Dr. L. Kathivelkumaran and she delivered the vote of thanks. Nearly, 600 female students, general public and school children participated in the awareness programme. Total of 50 girl students donated around 12 inches of their hair for the noble cause. The secretary appreciated the children. This programme organized at KASC is the first programme in the state of Tamilnadu organized by HHDCP.







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College of Excellence (UGC)

Coimbatore - 641 029, Tamil Nadu, India

KASC-Institution's Innovative Council (KASC-IIC)

KASC- Institution's Innovation Council along with PG & Department of Biotechnology and Department of Biochemistry jointly organized virtual lecture on “**My Story-Motivational Session by Successful Entrepreneur/Startup Founder**” on **13.01.2022** through MS-team link at 11.00 AM.

This session was organized to focus on encouraging young minds to take in the idea of marketing, bridging customers, launching innovative designs with simple formula. The program was initiated and welcomed by **Dr. S. R. Madhan Shankar**, Dean Academics, President IIC, Head PG Department of Biotechnology, Kongunadu Arts and Science College and guest introduced by **S. Bhargavi**, Assistant Professor, IIC member, Department of Biotechnology, KASC.

During the session, the talk was delivered by **Mr. Sriram Prasad G**, CEO and Founder, Keeraikadai.com, Coimbatore, Tamil Nadu. He discussed about his mini store and online store that sells fresh green leafy vegetables along with keera vada, keera soup, keera kolukattai, and Greeny Dip. His collaboration with local farmers in the cities to encourage them to try new farming techniques. The introduction of spinach noodles, cookies, and jams are his development ventures in the near future and the reach for customers through their app. He motivated students and faculties to develop a simple idea to wholesome entrepreneurship investment indulging with new young marketing schemes.

Around **110 participants** including students and faculty were benefitted through the programme. **Dr. J. Anitha**, Assistant Professor, Department of Biochemistry, IIC member expressed her gratitude and delivered the vote of thanks.



KONGUNADU ARTS AND SCIENCE COLLEGE
(Autonomous)
(Institution Affiliated to Bharathiar University)
College of Excellence (UGC)
Re-accredited by NAAC with 'A++' Grade (4th Cycle)
COIMBATORE - 641029



KASC-INSTITUTION'S INNOVATION COUNCIL
&
PG & RESEARCH DEPARTMENT OF BIOTECHNOLOGY
DEPARTMENT OF BIOCHEMISTRY (UG&PG)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Jointly organize & Cordially Invite You All for the Session on

**MY STORY – MOTIVATIONAL SESSION
BY SUCCESSFUL ENTREPRENEUR /
STARTUP FOUNDER**

Resource Person

Mr. SRIRAM PRASAD G
CEO AND FOUNDER
Keeraikadai.com
Coimbatore, Tamil Nadu



Date: 13.01.2022

Time: 11.00AM

Chief Patron: Dr. M. Aruchami,
President

Patron: Dr. C. A. Vasuki,
Secretary and Director

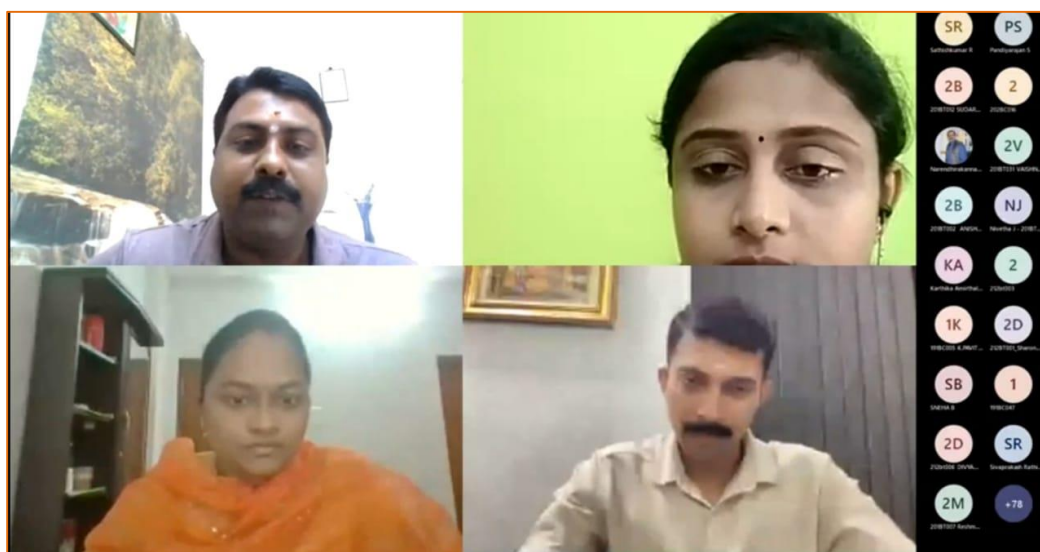
Dr. M. Lekshmanaswamy,
Chairman, IIC

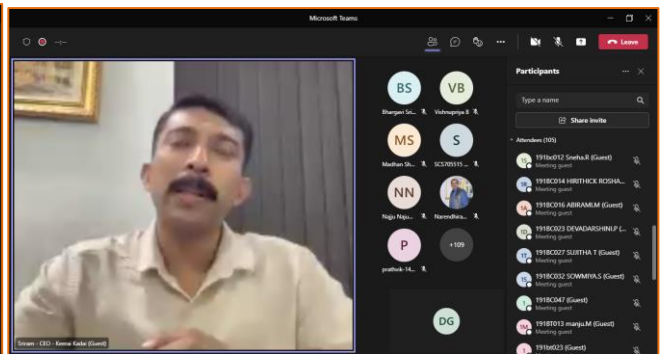
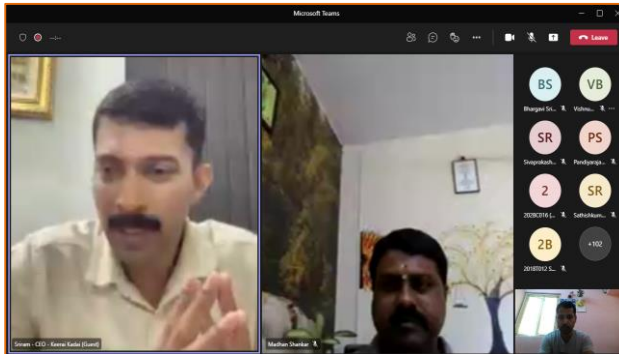
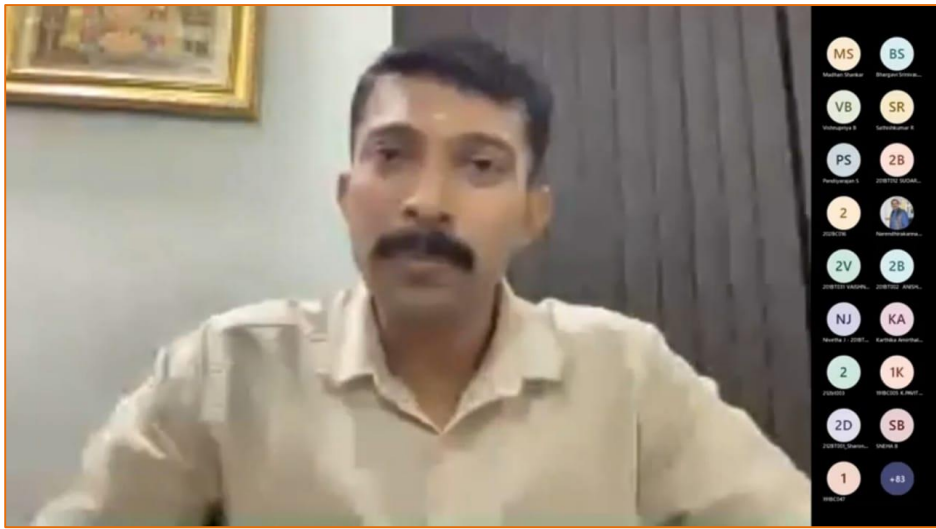
Dr. S. R. Madhan Shankar
President, IIC

Dr. G. Dhandapani
Convener, IIC

Welcome Address	Dr. S.R.Madhan Shankar, Dean Academics, Associate Professor & Head, PG & Research, Department of Biotechnology
Guest Introduction	Mrs.S.Bhargavi, Assistant professor, Department of Biotechnology, IIC Member
Vote of Thanks	Dr.J.Anitha, Assistant Professor, Department of Biochemistry, IIC Member

MS Teams link: https://teams.microsoft.com/l/meetup-join/19%3ameeting_Njk0ZWUyZjctMG11ZC00NjVhLTgwMjMtNjI0OTU0ZDRI%40thread.v2/0?context=%7b%22Tid%22%3a%22b5206cc9-39eb-483e-b329-36090fb5824%22%2c%22Oid%22%3a%22ca830d34-8de1-4ffa-9d9f-96bdea47b938%22%7d





KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)



Institution affiliated to Bharathiar University
Re-accredited by NACC with “A+” Grade (4th cycle)
GN Mills (PO), Coimbatore – 641 029



Tami Nadu, India

DEPARTMENT OF BIOCHEMISTRY (PG) and NDLI CLUB, KASC

Detailed Report for the Webinar

Date& time of the Special lecture : 12.04.2022 at 12.20 to 1.30pm

Title of the Webinar : User Friendly Significance of NDLI for Higher Education - 2022

Resource person : Dr. R. Parameswaran, PhD. Librarian, Central University of Tamil Nadu, Thiruvavur-610 005

Total number of the participants : 52

Platform : [msteams://teams.live.com/join/_launcher?type=meet&directDl=true&msLaunch=true&enableMobilePage=true&fqdn=teams.live.com](https://teams.live.com/join/_launcher?type=meet&directDl=true&msLaunch=true&enableMobilePage=true&fqdn=teams.live.com)

Organizing Secretary : Dr. J. Anitha, Asst. Prof. of Biochemistry (PG and Research)

A virtual webinar was organized through Teams live. The program was started with the prayer song sung by Mr. S. pandiyarajan, II M.Sc., Biochemistry, followed by the welcome note given by Dr. S. Monisha, Asst. professor, Dept. of Biochemistry (PG). Then the resource person Dr. R. Parameswaran, started to deliver his NDLI awareness programme and given too detailed picture of NDLI for Biochemistry students which was an eye opening to the participants. The Programme was completed by delivering vote of thanks by the organizing secretary Dr. J. Anitha, Asst. professor, Dept. of Biochemistry (PG).

Enclosure:., Invitation, Agenda and Screenshot images taken during the presentation.

KONGUNADU ARTS AND SCIENCE COLLEGE

(AUTONOMOUS)

College of Excellence – Status awarded by UGC,
Re-accredited by NAAC with 'A+' Grade (4th Cycle)
NIRF Rank: 36 (All Over India), ARIIA 2020 Rank:
'Band A' (06-25) category Coimbatore, India



DEPARTMENT OF BIOCHEMISTRY
(PG & Research) &
NDLI CLUB, KASC
Jointly organize and invite you all for

A Webinar on

User Friendly Significance of NDLI for Higher Education - 2022



Resource person

Dr. R. Parameswaran, PhD.

Librarian, Central University of Tamil Nadu,
Thiruvavur-610 005



<https://teams.live.com/join/9578535332960>



Dr. R. Venkatesh
Convenor

Dr. S.R. Madhan Shankar,
Dean Academics

Dr. C.A. Vasuki
Secretary and Director

KASC - NDLI CLUB

President: Dr. R. Senthilkumar,
Librarian (SG) and Head
Secretary: Dr. M.K. Praseeda,
Asst. Professor in English (A)

Patron: Dr. M. Lekshmanaswamy,
Principal
Executive member : Dr. D. Chitra,
HoD of English (UA)

Dr. J. Anitha
Organising Secretary
NDLI Department Coordinator

Dr. S. Monisha and Dr. P. Gowtham
Session Coordinator, Dept. of Biochemistry (PG)

Agenda of the Programme

Date& time of the Special lecture : 12.04.2022 at 12.20 to 1.30pm

Title of the Webinar : User Friendly Significance of NDLI for Higher Education - 2022

Resource person : Dr. R. Parameswaran, PhD. Librarian, Central University of Tamil Nadu, Thiruvavur-610 005

Agenda

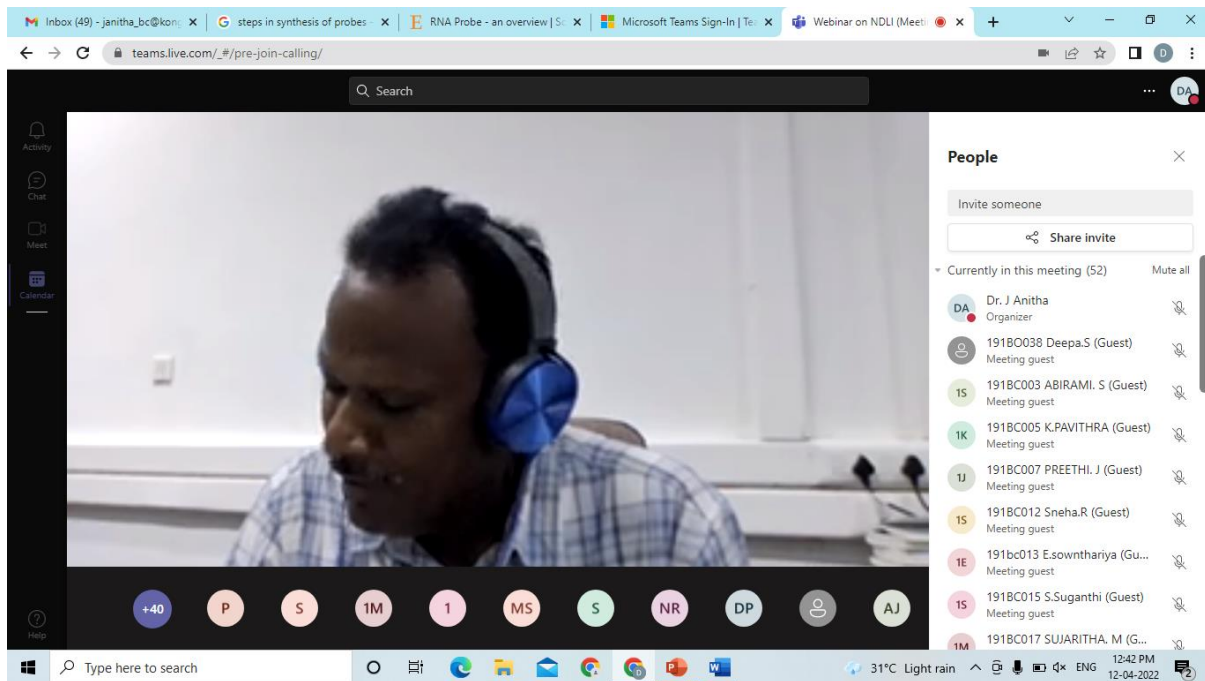
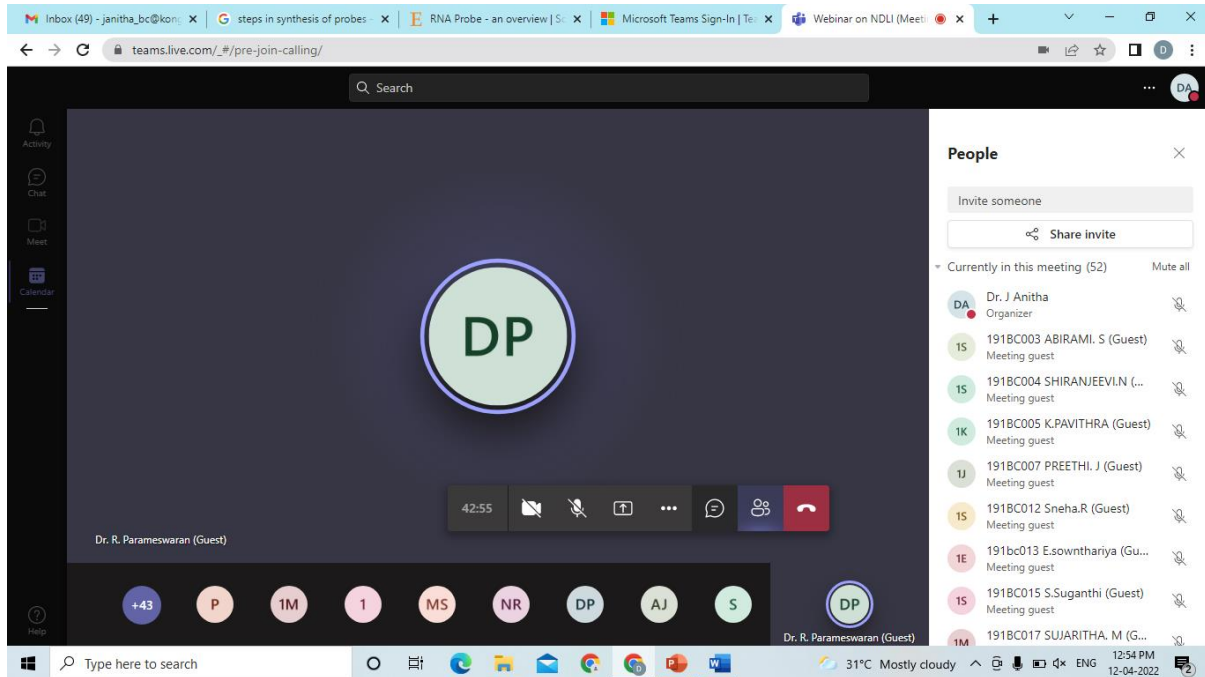
Prayer song : Mr. S. pandiyaRajan, II M.Sc. Biochemistry

Welcome and introduction to chief guest : Dr. S. Monisha, Assistant professor of Biochemistry (PG and Research, KASC)

Lecture : Dr. R. Parameshwaran

Vote of thanks :Dr. J. Anitha, Assistant professor of Biochemistry (PG and Research, KASC)

Screenshots of the Programme



Inbox (49) - janitha_bc@kon... x steps in synthesis of probes x RNA Probe - an overview | S... x Microsoft Teams Sign-In | Te... x Webinar on NDLI (Meet... x + -

teams.live.com/_/#/pre-join-calling/

Search

National Digital Library of India
One Library All of India

User Friendly Significance of NDLI for Higher Education

Dr. R. Parameswaran
University Librarian
Central University of Tamil Nadu
Thiruvavur - 610 005
Email: librarian@cutn.ac.in

33:27 12 April 2022

Dr. R. Parameswaran (Guest)

1 MS NR DP AJ S

Dr.P.Gowtham PhD (...), Anitha Jaganathan (G...), Sherin.P.J (Guest), Dr. R. Parameswaran (...)

People

Invite someone

Share invite

Currently in this meeting (52)

Dr. J Anitha (Organizer)

191BC003 ABIRAMI. S (Guest)

191BC004 SHIRANJEEVLN (...)

191BC005 K.PAVITHRA (Guest)

191BC007 PREETHI. J (Guest)

191BC012 Sneha.R (Guest)

191bc013 E.sownthariya (Gu...)

191BC015 S.Suganthi (Guest)

191BC017 SUJARITHA. M (G...)

Type here to search

31°C Light rain 12:44 PM 12-04-2022

Inbox (49) - janitha_bc@kon... x steps in synthesis of probes x RNA Probe - an overview | S... x Microsoft Teams Sign-In | Te... x Webinar on NDLI (Meet... x + -

teams.live.com/_/#/pre-join-calling/

Search

National Digital Library of India (NDLI)

Quality knowledge resource for ANYONE, ANYTIME, ANYWHERE

DIGITALLY UNITING A DIVERSE INDIA

34:10

Dr. R. Parameswaran (Guest)

+46 MS NR DP AJ S

Dr.P.Gowtham PhD (...), Anitha Jaganathan (G...), Sherin.P.J (Guest), Dr. R. Parameswaran (...)

People

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191BC012 Sneha.R (Guest)

191bc013 E.sownthariya (Gu...)

191BC015 S.Suganthi (Guest)

191BC017 SUJARITHA. M (G...)

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31°C Light rain 12:45 PM 12-04-2022

Inbox (49) - janitha_bc@kon... x steps in synthesis of probes x RNA Probe - an overview | S... x Microsoft Teams Sign-In | Te... x Webinar on NDLI (Meet... x

teams.live.com/_#/pre-join-calling/

Perspectives of NDLI

- ❑ Building up National Digital Library of India as a National Knowledge and Cultural Asset
- ❑ The key driving force for Education, Research, Cultural Heritage, Research, Innovation and Knowledge-sharing in India
- ❑ Open and Inclusive
- ❑ NDLI can provide a disruptive innovation designed to overcome this challenge

ONE LIBRARY
ALL OF INDIA

4

People

Invite someone

Share invite

Currently in this meeting (51)

DA Dr. J Anitha Organizer

1S 191BC003 ABIRAMI. S (Guest) Meeting guest

1S 191BC004 SHIRANJEEVLN (...) Meeting guest

1K 191BC005 K.PAVITHRA (Guest) Meeting guest

1J 191BC007 PREETHI. J (Guest) Meeting guest

1S 191BC012 Sneha.R (Guest) Meeting guest

1E 191bc013 E.sownthariya (Gu... Meeting guest

1S 191BC015 S.Suganthi (Guest) Meeting guest

1M 191BC017 SUJARITHA. M (G... Meeting guest

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12:46 PM 12-04-2022

Inbox (49) - janitha_bc@kon... x steps in synthesis of probes x RNA Probe - an overview | S... x Microsoft Teams Sign-In | Te... x Webinar on NDLI (Meet... x

teams.live.com/_#/pre-join-calling/

Registration to NDLI

How to Register?

- Log on to: <https://ndli.iitkgp.ac.in/> (or) <https://www.ndli.gov.in/>
- Registration to NDLI is OPEN FOR ALL

REGISTRATION TYPE:

- **Individual:** Register directly
- **Institutional:** Bulk registration managed by Institution overseen by an authenticated nodal person

Google play

App store

36:30

Dr. R. Paramaswaran (Guest)

6

People

Invite someone

Share invite

Currently in this meeting (51)

DA Dr. J Anitha Organizer

1S 191BC003 ABIRAMI. S (Guest) Meeting guest

1S 191BC004 SHIRANJEEVLN (...) Meeting guest

1K 191BC005 K.PAVITHRA (Guest) Meeting guest

1J 191BC007 PREETHI. J (Guest) Meeting guest

1S 191BC012 Sneha.R (Guest) Meeting guest

1E 191bc013 E.sownthariya (Gu... Meeting guest

1S 191BC015 S.Suganthi (Guest) Meeting guest

1M 191BC017 SUJARITHA. M (G... Meeting guest

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12:47 PM 12-04-2022

Inbox (49) - janitha_bc@kongu

steps in synthesis of probes

RNA Probe - an overview | Sci

Microsoft Teams Sign-In | Te

Webinar on NDLI (Meeti

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Search

Activity

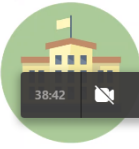
Chat

Meet

Calendar

Institutional Registration Process

- Institute identifies a Nodal person
- Nodal person goes to <https://ndli.iitkgp.ac.in>, clicks Institutional Registration button and submits the form
- NDLI authenticates the Institutional registration
- Nodal person lists all users of the Institute (First Name, Last Name and e-mail id) in a CSV file
- Nodal person logs in to NDLI and uploads the CSV file in NDLI site



38:42



Dr. R. Parameswaran (Guest)

10

Help

+48

MS

NR

DP

AJ

S

Dr.P.Gowtham PhD (...)

Anitha Jaganathan (G...

Sherin,P.J (Guest)

Dr.R. Parameswaran (Guest)

People

Invite someone

Share invite

Share invite

Currently in this meeting (53)

Mute all

DA Dr. J Anitha Organizer

15 191BC003 ABIRAMI. S (Guest) Meeting guest

15 191BC004 SHIRANJEEVLN (...) Meeting guest

1K 191BC005 K.PAVITHRA (Guest) Meeting guest

1J 191BC007 PREETHI. J (Guest) Meeting guest

15 191BC012 Sneha.R (Guest) Meeting guest

1E 191bc013 E.sownthariya (Gu... Meeting guest

1S 191BC015 S.Suganthi (Guest) Meeting guest

1M 191BC017 SUJARITHA. M (G...

Type here to search



31°C Mostly cloudy

12:49 PM 12-04-2022