

WEBINAR ON 30-07-2020

• WEBINARS CONDUCTED

The Department of Computer Applications has conducted a online webinar on “**Research Ethics**” on 30.07.2020. The Session was handled by Dr. P. Kayal, Associate Professor, BVRITH College of Engineering & Technology,Hyderabad. She delivered a detailed talk in Ethical research using Reference Management System.

Dear Mrs.R.Raja Rajeswari,

ACM headquarters has approved your request for Kayal Padmanandam to speak at your event on 30-07-20. If you have any changes to the request at this point, you must contact ACM headquarters at speakers@acm.org.

Please review the policies and procedures (<https://speakers.acm.org/about/policies>) and remember to submit a zip code ranges or city name so that ACM can announce the lecture to its members in the area at least one week in advance.

You will receive an email requesting your feedback after the event takes place.

Thank you.

ACM Distinguished Speakers Program

Dear Mrs.R.Raja Rajeswari,

This email confirms that you have requested the talk Ethical Research using Reference Management System by Kayal Padmanandam. Please review the details of your request:

Event Dates : 08/06/2020 to 08/06/2020

Event Title : Webinar on Research Ethics

Event URL :

Event Description: Webinar is intended for faculty and research scholars who need to be appraised of unintentional plagiarism

Audience Size : 100

Name of Hosting Organization: Sri Meenakshi Government Arts College for Women(A) (SMGAC)

Host Organization Type: University not affiliated with ACM chapter

Event Contact : Mrs.R.Raja Rajeswari (raj.saravanan2002@gmail.com)

Location :Gorripalayam, Madurai, Tamil Nadu 625002, India

To modify this request, please revise the original submission form and click submit:

https://services.acm.org/public/speakers/request_lecture_edit.cfm?r=0307080603&lecture_id=13165

If there are no changes, ACM headquarters will review this request within the next seven days.

If ACM needs additional information before forwarding the request, you will be notified by email. Please do not respond to this email.

Sincerely,

The ACM Distinguished Speakers Program

speakers@acm.org

GHZAKAN ON 09-07-2020 & 11.07.2020

SRI MEENAKSHI GOVERNMENT ARTS COLLEGE FOR WOMEN
(A), MADURAI-2

REPORT

The Department of MCA, Sri Meenakshi Government Arts College(A), Madurai-2, conducted two webinars “DILKASHI KASHMIR” and “GHZAKAN” under Ek Bharat Shrestha Bharat”, a MHRD initiative, on 09.07.2020 and 11.07.2020 respectively.

In the first event, Dr.S.Vanathi, Principal gave a Special Address on “Kashmir: Beauty and Knowledge”, Dr. Yazh S.Chandra, Associate Professor, Department of Tamil gave a Special Lecture on “A Comparative Study on Kashmir Literature and Tamil Literature”.

The event kindled interest in the minds of students to know about Kashmir and its Literature.

The Second event dealt with Kashmir Cuisine, Dr.Yasmin Khan, Associate Professor, Govt.Degree College for Women, Nawakadal,Kashmir entoured the participants to Kashmir and its special cuisine. Dr.J.B.Sharmila, Head, Department of Home Science, Sri Meenakshi Government Arts College for Women(A), Madurai-2 gave the participants a comparison of Kashmir food and Madurai special foods. The webinar appraised the participants with culinary aspects of both the states in detail. Around 200 students were benefited by both the events.

In total, the webinars connected states in southernmost tip and northernmost tip , Tamil Nadu and Kashmir, an attempt to foster National Integration, during this pandemic period.

DILKASHI KASHMIR ON 02-07-2020



**Sri Meenakshi Government Arts College For
Women(A), Madurai -2**



Ek Bharat Shreshtha Bharat

DILKASHI KASHMIR- اربلکش کاشمر

The Department of MCA delightfully presents a Webinar series
for students of all the discipline of our Institution.

WEBINAR - 1

DATE: 02.07.2020

TIME: 10:00 AM (PROGRAMME INVOCATION)

SESSION I:

(10:15 AM-11:00 AM)

Special Lecture on

காஷ்மீரி இலக்கியம்

GUEST SPEAKER:

Dr.S.VANATHI

Honourable Principal



SESSION II:
(11:00 AM-11:45 AM)

Special Lecture on

தமிழ் இலக்கியமும் - ஓறு ஒப்பீடு
காஷ்மீரி இலக்கியமும்

GUEST SPEAKER:

Dr.Yazh S.Chandra
Associate Professor,
Department of Tamil
Sri Meenakshi Govt. Arts College for
Women(a),madurai





THANKING NOTE:12:00 PM


FOR REGISTRATION:

ALL ARE INVITED

LIMITED
ENTRIES
ONLY

EK BHARAT ON 11.07.2020


 Sri Meenakshi Government Arts College For Women(A), Madurai -2
Ek Bharat Shrestha Bharat 




The Department of MCA delightfully presents a Webinar series for students of all disciplines of our institution.

Webinar - II
غزا، کھنن GHZA, KHAN
Date: 11.07.2020

10.00AM. **Programme Invocation**

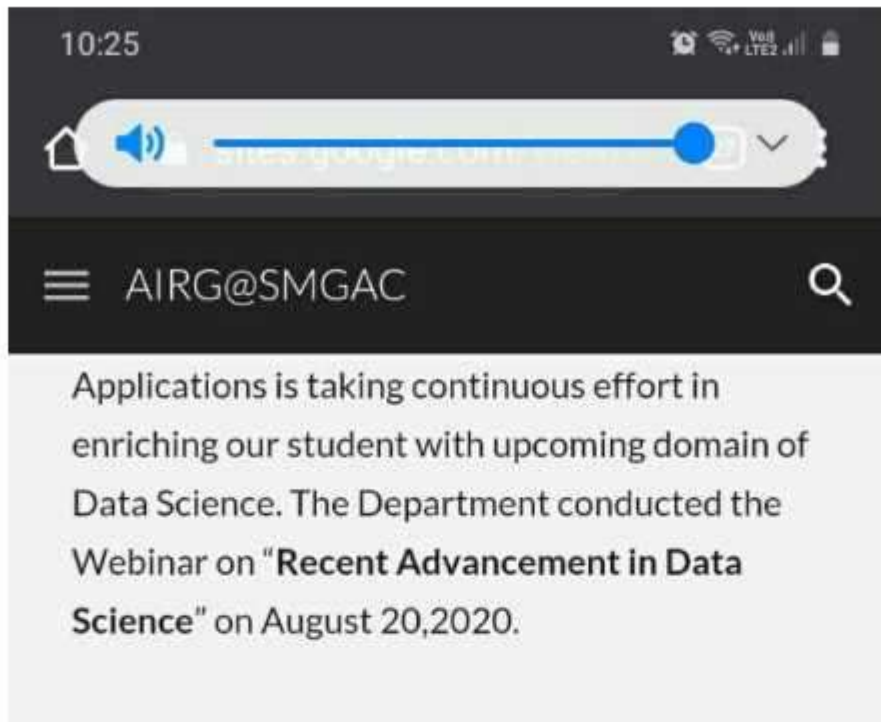
10.15 AM. **Presidential Address**
Dr. S. Vanathi
Principal 

Session I

10.30AM - 11.15AM **Special Lecture on**
"Kashmir Cuisine and Street Foods"
Dr. Yasmin Khan
Associate Professor
Govt. Degree College
for women,
Anantnag, Kashmir 

Guest Speaker





RECENT ADVANCEMENT IN DATA SCIENCE





Sri Meenakshi Government Arts College for Women(A), Madurai-02.

Department of Computer Applications

**ONLINE INDUCTION
PROGRAM**

Cordially invites you to the

ONLINE MCA INDUCTION PROGRAMME

28.11.2020

10.00 A.M

Session I: (10.00 A.M - 11.00 A.M)



“Smart Skills”

Mrs. Dheepa Aathreya

*Founder - School of Success,
Chennai*



“Mathematics for Computer Science”

Dr. G. Velammal

*Associate Professor & Head,
Department of Mathematics, SMGAC*



Patron:

Dr S. Vanathi

Principal

Organizers:

Faculty Team

Department of MCA

Join Zoom Meeting

<https://zoom.us/j/96920494626?pwd=VzZqO012Y1BrS2xhVkZ3T3NMSEppUT09>

PG Students of all Disciplines are Welcome

SRI MEENAKSHI GOVT.ARTS COLLEGE FOR WOMEN(A),MADURAI

DEPARTMENT OF COMPUTER APPLICATION

INDUCTION PROGRAM

The Department of Computer Application has Organized an induction programme on "Smart skills" and "mathematics for computer science" addressed by on 28.11.2020 at 10:00AM – 12:00 PM.

UG ASSOCIATION MEETING :

TOPIC: SMART SKILLS

GUEST SPEAKER 1: Mrs.Deepa Athreya
Founder ,CEO
School of Success

TOPIC: MATHEMATICS FOR COMPUTER SCIENCE

GUEST SPEAKER 2: Dr.G.VELAMMAL,HOD
Associate Professor,
Department of Mathematics,
SMGACW

CHEMISTRY CONFERENCE - 4TH JAN 2017
SRI MEENAKSHI GOVERNMENT
ARTS COLLEGE FOR WOMEN (Autonomous)

Madurai - 625 002

(Re-accredited with 'A' Grade by NAAC 3rd Cycle)



UGC Sponsored
National Level Seminar on
"FRONTIERS IN CHEMISTRY"
4th January 2017, Wednesday

Organized by
Department of Chemistry

Venue
Foulkes' Hall

ABOUT THE INSTITUTION

Sri Meenakshi Government Arts College For Women was established in the year 1965 on the bank of river Vaigai in the temple city Madurai in the sprawling campus of 20 acres to fulfill the needs for the upliftment of rural women in and around Madurai. The college caters to the needs of 4150 students with 13 UG departments, 12 PG departments including two AICTE programs MBA and MCA and 4 research departments. The college is re-accredited with 'A' grade in the 3rd cycle by NAAC that is 3.07 on four point scale.

ABOUT THE DEPARTMENT

The Department of Chemistry established in 1968 functioning with parallel medium has a team of fifteen faculty members, in a mission of imparting current knowledge of chemistry. We believe in academic excellence through our dedicated service to boost the inherent capabilities and confidence of the students to take up the challenges of the changing world.

SCOPE OF THE SEMINAR

The seminar aims at focusing the recent research developments in different spheres of chemistry. This also provides a common platform for knowledge sharing among researchers, scientists and academicians. It will be useful to inspire and kindle the spirit of young chemists to the challenges provided by advanced technologies in chemistry.

PROGRAMME SCHEDULE

- Registration 9.00 am – 9.30 am
- Inaugural Session 9.30 am – 10.00 am
- Welcome Address **Mrs. N. Vijayathara** M.Sc., M.Phil., B.Ed.
Associate Professor & Head of the Department,
Sri Meenakshi Government Arts College For
Women (A), Madurai-625 002.
- Presidential Address **Dr. (Mrs.) D. Sarala Thambavanl** M.Sc., M.Phil.,
Ph.D., F.H.A.S., D.G.T.,
Principal, Sri Meenakshi Government Arts College
For Women (A), Madurai-625 002.
- Session I 10.00 am – 11.30 am
“Hydrogen bond – Channel for anion coordination &
Chemosensing”
Dr. D. Chellappa M.Sc., Ph.D.,
Associate Professor in Inorganic Chemistry,
Madurai Kamaraj University, Madurai-625 021.
Tea Break
- Session II 11.45 am – 01.00 pm
“Modern Chemical Sciences”
Dr. H. Maheswaran M.Sc., Ph.D.,
Principal Scientist, CSIR – IICT Tarnaka,
Hyderabad- 500 007
Lunch Break
- Session III 02.00 pm – 03.30 pm
“Optical Electrochemical Screening of Toxic
Chemicals Using Nanomaterials”
Dr. S. Abraham John M.Sc., M.Phil., Ph.D.,
Professor & Director,
Centre for Nanoscience & Nanotechnology,
Gandhigram Rural University, Gandhigram - 624 302.
Tea Break
- Session IV 03.45 pm – 4.45 pm
“Oxidative Stress and Human Health”
Dr. A. Suganthi M.Sc., M.Phil., Ph.D.,
Associate Professor & Head of the Department,
Department of Chemistry, Thiagarajar College,
Madurai - 625 009.
- Valedictory Address 4.45 pm
Mrs. G. Lalltha Venkateswari M.Sc., M.Phil., M.Ed.,
Associate Professor in Chemistry,
Sri Meenakshi Government Arts College For
Women (A), Madurai-625 002.

Patron : **Dr. (Mrs.) D. Sarala Thambavani**
M.Sc., M.Phil., Ph.D., F.H.A.S., D.G.T.,
Principal, Sri Meenakshi Government Arts College
For Women (A), Madurai-625 002.

**Organizing
Committee** : Mrs. N. Vijayathara M.Sc., M.Phil., B.Ed., (H.O.D)
Mrs. G. Lalitha Venkateswari M.Sc., M.Phil., M.Ed.,
Dr. (Mrs.) J. Arul Moli M.Sc., M.Phil., Ph.D., B.Ed., P.G.D.C.A.,
Mrs. P. Roopakalyani M.Sc., M.Phil.,
Dr. (Mrs.) K. Vigneswari M.Sc., B.Ed., Ph.D.,
Dr. (Mrs.) C. Meenakshi M.Sc., M.Phil., Ph.D.,
Mrs. B. Mariammal M.Sc., M.Phil., M.Ed.,
Dr. (Mrs.) R. Muthuselvi M.Sc., B.Ed., Ph.D.,
Dr. (Mrs.) N. Muthumani M.Sc., M.Phil., B.Ed., Ph.D.,
Mrs. D. Renuga M.Sc., M.Phil.,
Dr. (Mrs.) R. Parimalam M.Sc., M.Phil., B.Ed., Ph.D.,
Mrs. A. Josephine Vanitha M.Sc., M.Phil., B.Ed.,
Dr. (Mrs.) N. Manonmani M.Sc., M.Phil., B.Ed., Ph.D.,
Dr. (Mrs.) T. Umamathi M.Sc., M.Phil., Ph.D.,
Dr. (Mrs.) P. Shanthi M.Sc., B.Ed., M.Phil., Ph.D.,

NO REGISTRATION FEE

(Participation is limited to two students per college)

Kindly confirm your participation before 29.12.2016

Contact Mobile : 9486145089

Email ID : muthuselviumashankar@gmail.com

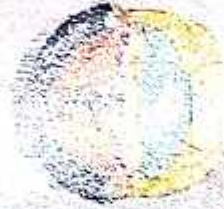
SRI MEENAKSHI GOVERNMENT ARTS COLLEGE FOR WOMEN

(AUTONOMOUS)

MADRURAI - 625 002

(Re-accredited with 'A' Grade by NAAC 3rd Cycle)
(97th rank in NIRF by MHRD)

UGC SPONSORED NATIONAL LEVEL SEMINAR



UGC SPONSORED
NATIONAL LEVEL SEMINAR

RECENT ADVANCEMENT IN CHEMISTRY

22nd January 2020, Wednesday

Venue : FOULKES' HALL

Organized by
DEPARTMENT OF CHEMISTRY

Patron : Dr. (Mrs.) S. VANATHI M.Sc., M.Phil., Ph.D.,
Principal,
Sri Meenakshi Government Arts College for Women (A),
Madrurai - 625 002

Organizing Committee: Dr.(Mrs.) J. ARUL MOLLI
M.Sc., M.Phil., Ph.D., B.Ed., P.G.D.C.A.,
Mrs. P. ROOPAKALYANI M.Sc., M.Phil.,
Dr.(Mrs.) K. VIGNESWARI M.Sc., B.Ed., DIBT., Ph.D.,
Dr.(Mrs.) C. MEENAKSHI M.Sc., M.Phil., Ph.D.,
Mrs. B. MARIAMMAL M.Sc., M.Phil., M.Ed.,
Dr.(Mrs.) R. MUTHUSELVI M.Sc., B.Ed., Ph.D.,
Mrs. A. PREMA M.Sc., M.Phil.,
Mrs. D. RENUGA M.Sc., M.Phil.,
Dr.(Mrs.) R. PARIMALAM M.Sc., M.Phil., B.Ed., Ph.D.,
Dr.(Mrs.) A. JOSEPHINE VANITHA
M.Sc., M.Phil., B.Ed., Ph.D.,
Dr.(Mrs.) H. MARIGNMANI M.Sc., M.Phil., B.Ed., Ph.D.,
Dr.(Mrs.) T. UMMAMATHI M.Sc., M.Phil., Ph.D.,
Dr.(Mrs.) K. ANURADHA M.Sc., M.Phil., Ph.D.,
Dr. K. ELANGO VAN M.Sc., M.Phil., M.Ed., Ph.D., PGCCA
Dr.(Mrs.) P. SHANTHY M.Sc., B.Ed., M.Phil., Ph.D.,
Dr.(Mrs.) A. MARY REMONA M.Sc., Ph.D.,
Dr. V. PUVANA DEVI M.Sc., M.Phil., Ph.D., B.Ed.,

NO REGISTRATION FEE

Kindly confirm your participation on or before 13.01.2020

Contact Numbers (Mobile) : 9894421842 & 9865995059

Email id : anuvmrajan@yahoo.co.in
urnamathilesslie_10@yahoo.co.in

ABOUT THE INSTITUTION

Sri Meenakshi Government Arts college for women(A) was established in the year 1965 on the bank of river vaigai, in the temple city Madurai in the sprawling campus of 20 acres to fulfill the needs for the upliftment of rural women in and around Madurai. The college caters to the needs of 4762 students with 15 UG departments, 15 PG departments including two AICTE programs MBA and MCA, 7 M.Phil departments and 4 research departments. The college is re-accredited with 'A' grade in the 3rd cycle by NAAC with 3.07 on four point scale and ranked 97 in NIRF by MHRD.

The Department of Chemistry was established in 1968, functioning now with parallel medium with a team of dynamic faculty members, involved in a mission of imparting current knowledge of chemistry. The department has been elevated to postgraduate level in the academic year 2017. The department of Chemistry strives to achieve academic excellence through dedicated service to boost the inherent capabilities and confidence of the students to take up the challenges of the changing world.

SCOPE OF THE SEMINAR

The seminar aims at focusing the recent research developments in different spheres of chemistry. This also provides a common platform for knowledge sharing among students, researchers, scientists and academicians. It will be useful to inspire and kindle the spirit of young chemists to the challenges provided by advanced technologies in chemistry.

PROGRAMME SCHEDULE

- Registration : 9.00 am - 9.30 am
Inaugural Session : 9.30 am - 10.00 am
Welcome Address : **J. ARUL MOLAI**
M.Sc., M.Phil., Ph.D., B.Ed., P.G.D.C.A.,
Associate Professor & Head of the Department
Sri Meenakshi Government Arts College for Women (A),
Madurai-625 002
- Presidential Address : **S. VANATHI** M.Sc., M.Phil., Ph.D.,
Principal,
Sri Meenakshi Government Arts College for Women (A),
Madurai-625 002.
- Session I : 10.00 am - 11.30 am
"E-MOBILITY IN INDIA AND WHERE ARE WE?"
Dr. (Mrs) **N. SURESH VI** M.Sc., Ph.D.,
Director,
CECRI, electrochemical Research Institute (CECRI),
Karaiyudi- 630 003, Tamil Nadu.

Session II : 11.45 am - 01.00 pm

"METAL BASED DRUGS: FROM SERENDIPITY TO DESIGN"

Dr. **R. RAMESH** M.Sc., M.Phil., Ph.D.,
Professor & Coordinator,
Centre for Organometallic Chemistry,
School of Chemistry, Bharathidasan University,
Tiruchirappalli - 620 024, Tamil Nadu.

LUNCH BREAK

Session III : 2.00 pm - 3.30 pm

"NANOCOMPOSITE MATERIALS FOR ELECTRO-ANALYTICAL APPLICATIONS"

Dr. **RAGUPATHY DHANUSRAMAN**
M.Sc., Ph.D.,
Post Doctorate (South Korea), Assistant Professor &
Head - Department of Science & Humanities,
Associate Dean - Research & Consultancy,
National Institute of Technology,
Puducherry, Karaikal - 609 609,

TEA BREAK

Valedictory Function : 3.45 pm

RECENT ADVANCES IN CHEMISTRY

SRI MEENAKSHI GOVERNMENT ARTS COLLEGE FOR WOMEN (AUTONOMOUS)

Madurai 625 002.

UGC SPONSORED NATIONAL LEVEL SEMINAR

“RECENT ADVANCES IN CHEMISTRY”

22.1.2020

INVITATION



Dr.N. KALAISELVI,

**DIRECTOR, CENTRAL ELECTROCHEMICAL RESEARCH INSTITUTE(CECRI),
KARAIKUDI, DELIVERED THE INAUGURAL ADDRESS AND A SPECIAL ADDRESS ON
“E-MOBILITY IN INDIA AND WHERE ARE WE?.”**



Dr. R. RAMESH,

**COORDINATOR, CENTRE FOR ORGANOMETALLIC CHEMISTRY,
BHARATHIDASAN UNIVERSITY, TRICHY HAD DELIVERED A SPECIAL
LECTURE ON “METAL BASED DRUGS:FROM SERENDIPITY TO DESIGN”.**



Dr. D. RAGUPATHY,

**HEAD OF THE DEPARTMENT OF SCIENCES & HUMANITIES, NATIONAL INSTITUTE
OF TECHNOLOGY, KARAİKAL CONDUCTED LAST SESSION AND DELIVERED
SPECIAL LECTURE ON “NANOCOMPOSITE MATERIALS FOR ELECTRO-
ANALYTICAL APPLICATIONS”**



STUDENTS FROM VARIOUS COLLEGES WERE AWARDED WITH CERTIFICATES

Sri Meenakshi Govt. Arts College for Women (A), Madurai-2.

Department of Physies

Report

International conference on Recent Trends in Material Science and Applications was conducted on 6th January 2017. There were four sessions.

Dr.Ponnusamy Muthusamy Anbarasan, Professor of Physics and coordinator of centre for Nanoscience and Technology, Periyar University, Salem, presented lecture on "Tight focusing methods for optoelectronic applications".

Dr.S.Balachandar,Head,optics division, Research and Development Station, Southern Electronics, Bangalore had given lecture on "Thermo-Physical properties of dielectric solids".

Dr.Suresh Kaluvan, Adjunct Faculty, Department of Engineering and Technology, University of north Texas, Denton, United States shared his knowledge and experiences on the topic of "Smart Materials and its application in sensors Technology".

Dr.Muthu Senthil Pandian, Research Scientist, Photovoltaic Devices Laboratory, SSN Research centre, SSN Institutions, Chennai, expressed his ideas and skills on "Growth of technologically important nonlinear optical (NLO) and ferroelectric single crystals and fabrication of dye sensitized solar cells(DSSC).

Nearly 150 participants were attended the conference; 85 post graduate students,35 research scholars and 30 staff members from various science departments were inspired by all the above resource persons.

It was a memorable day for everyone who attended the conference.

J. Saroja

Head of the department of Physics
Department of Physics
Sri Meenakshi Govt Arts College
for Women (Autonomous)
Madurai-625002

Sri Muzhakshi Govt. Arts College for Women (A), Madurai-2.

Department of Physics

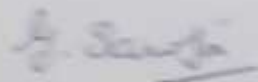
Report

International Webinar - Shockley-Queisser Limit and Emerging Photovoltaic Technologies was held on 25th July 2020.

About 15 participants from various science departments of various colleges attended through link. There were four sessions.

Each and every session was meticulous. Every participants were inspired by all the resource person's wide spread knowledge and expertise.

Questions and Answers session was very interactive. It was a remarkable day for everyone who attended the conference.



Head of the department of Physics

Department of Physics
Sri Muzhakshi Govt. Arts College
for Women (A) Madurai-2

Sri Meenakshi Govt. Arts College for Women (A), Madurai-2.

Department of Physics

Report

National Conference on Achievements in Space Science and Astrophysics was held on 15th January 2017. About 100 participants including under graduate and post graduate students, research scholars and staff members were attended the conference. The following were the resource persons;

Thiru.P.Murugan, Scientist/Engineer SG, Associate Project Director (Space craft), cartosat-3A&3B projects, ISRO Satellite Centre, Bangalore, shared his knowledge and experiences on the topic of "Satellites-Spy from the sky".

Dr.C.S.Stalin, Associate Professor, IIA, Bangalore, presented lecture on "Multi Wavelength Stellar Astronomy Missions".

Dr.K.Sankaransubramanian, Deputy Division Head, Space Astronomy Group, ISAC, Bangalore had given lecture on "Ground and Space based Solar Observations".

and Dr.E.Ebenezer Chellasamy, Scientist,IIA,Kodaikanal, who enlightened the participants by his talk on "Astrosat".

It was a remarkable day for the department of physics and the college.

G. Sanga

Head of the department of Physics

Department of Physics
Sri Meenakshi Govt Arts College
for Women (Autonomous)
Madurai-625002

NATIONAL LEVEL SEMINAR- CURRENT TRENDS IN PHYSICS- 5TH FEB 2020

Sri Meenakshi Govt. Arts College for Women (A), Madurai-2.

Department of Physics

Report

UGC Sponsored National level Seminar- Current Trends in Physics was conducted on 5th February 2020. About 140 participants including under graduate and post graduate students, research scholars and staff members from various science departments were attended the conference. The following were the resource persons;

Dr. I. Hubert Joe, Associate Professor, Mar Ivanios College (A), Trivandrum, shared his knowledge and experiences.

Dr. R. Nagalakahmi, Associate Professor, Department of Physics, NIT, Trichy, who enlightened the participants by her talk.

Dr. V. Vasu, Associate Professor, Department of Computational Physics, School of Physics, Madurai Kamaraj University, Madurai. expressed his ideas and skills.

It was a memorable day for the department of physics and the college.

J. Saroja

Head of the department of Physics

Department of Physics
Sri Meenakshi Govt Arts College
for Women (Autonomous)
Madurai-625007

DATE &
TIME VENUE

TOPIC

CHIEF GUEST

SIGNATURE

06.01.2017

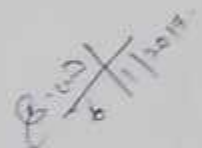
"Tight focusing Methods
for Optoelectronic
Applications"

Foulke's
Hall

Dr. Ponnusamy Muthusamy
Anbarasan
Professor of Physics & coordinator
Centre for Nano Science & Technology
Periyar University, Salem
Tamil Nadu, India
E-mail id : anbarasanpm@gmail.com



6/1/17

DATE & TIME VENUE	TOPIC	CHIEF GUEST	SIGNATURE
06.01.2017 Foulke's Hall	"Thermo-physical Properties of Dielectric Solids"	Dr. S. Balachandrar Head. Optics Division Research and Development Section Southern Electronics Bangalore Karnataka. India E mail id : Balachandrar.dr@gmail.com	

DATE &
TIME VENUE

TOPIC

CHIEF GUEST

SIGNATURE

06.01.2017

"Smart Materials and its
Application in Sensors
Technology"

Foulke's
Hall

Dr. Suresh Kaluvan
Adjunct Faculty
Department of Engineering
Technology
University of North Texas
Denton
United States
Email id: Suresh.mooney@gmail.com



DATE &
TIME VENUE

TOPIC

CHIEF GUEST

SIGNATURE

06.01.2017

Foulke's
Hall

"Growth of technologically important nonlinear Optical (NLO) and ferroelectric Single crystals and fabrication of dye Sensitized Solar cells (DSSC)"

Dr. Muthu Senthil Pandian
Research Scientist
Photovoltaic Devices Laboratory
SSN Research Centre
SSN Institutions,
Chennai, Tamil Nadu, India

Email id: SenthilPandianm@ssn.edu.in

Muthu Senthil Pandian

Comment and Suggestion:

Conference is well organized. I am happy
your college in future. I can able to see they (physics dep)
their limited resources. Thank you and wish you all the best.

Comment and Suggestion:

Conference is well organized. I am happy to deliver lecture like this for your college in future I can able to see they (physics department) are good in effectively utilizing their limited resources. Thankyou and wish you all the best.

S. Balachandrar
6/11/2017

(Dr. S. Balachandrar).

Invited Talk - IV

Dr. Muthu Senthil Pandian

Research Scientist.

Photovoltaic Devices Laboratory

SSN Research Centre

SSN Institutions.

Chennai, Tamil Nadu, India.

Email. Id. Senthil Pandianm@ssn.edu.in

Comment and Suggestion:

I thank Dr. Gauri, Dr. Krishna Bama and my friend Dr. Indira Devi for given me this chance to interact with researchers. All the arrangements from starting point to end is well planned. The students are interacted well during poster session and my IT session. All the 3 invited speakers are presented well and I learned many more new ideas and informations from them. Food arrangements are good. This programme must be continue in every year. I request next time when you organize the same programme please make it 2 or 3 days. So that everyone get chance to present their work.

Muthu Sathya Raju

Comments and Suggestions:

I thank Dr. Gauri, Dr. Krishna Bama and my friend Dr. Indira Devi for given me this chance to interact with Researchers. All the arrangements from starting point to end is well planned. The students are interacted well during poster session and my IT session. All the 3 invited speakers are presented well and I learned many more new ideas and informations from them. food arrangements are good. This programme must be continue in every year. I request next time when you organize the same programme please make it 2 or 3 days. So that everyone get chance to present their work.

Muthu Selva Thi

INTERNATIONAL CONFERENCE ON RECENT TRENDS IN MATERIALS SCIENCE AND APPLICATIONS

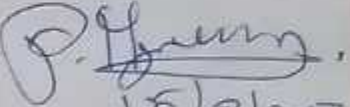










Date & Venue	Topic	Chief Guest	Signature
15-02-2017 Fouke's Hall	"Satellites - Spy from the Sky"	Thiru P. Murugan. M.Sc M.Tech. MBA Scientist / Engineer SG Associate Project Director (Spacecraft) Cartosat-3A & 3B Projects ISRO Satellite Centre Bangalore.	 15/2/2017

Invited Talk - I

Thiru. P. Murugan M.Sc., M.Tech., MBA.

Scientist / Engineer 50

Associate Project Director (Spacecraft)

Cartosat - SA3 30 projects

ISRO Satellite Centre, Bangalore

Comment and Suggestion:

The Conference is an excellent initiative to disseminate the knowledge of Experts working in astronomical studies to the students. Bsc and Msc students, these type of Conferences - initiatives Scientific thinking and provide introduction to students.

Suggestion: All students can visit the facilities like Kodaikanal Observatory, Kallarhahol and ISRO Satellite Centre

Appreciate the organizers for their initiative

110 Email: murugan@isro.gov.in P. Murugan
9/5/2017

9480184586

Dr. C. S. Ghosh

Associate Professor

in Bengali

Abstract and Synopsis

The author's effort is by the faculty of the Department of
Physics and the administration of the Institute. It is
a great privilege to have such a large number of students
in the field of research. It is a great pleasure to
have such a large number of students in the field of research.

1970

C. S. Ghosh

1970

C. S. Ghosh

1970

Indian Institute of Technology

1970

Kharagpur - 721 302

1970

State of West Bengal

India - 721 302

Dr. K. Sankaransubramanian.

Deputy Division Head,
Space Astronomy Group,
ISAC, Bangalore.

Comment and Suggestion:

Very nicely organized meeting. Motivated & Interested Students.
My very best to all the Students & teachers for a Successful Program.
Also take the students motivation to shape their Career in this
exciting field of Space & Astrophysics.

K. Sanka -
15/2/2017

K. SANKARASUBRAMANIAN

Sankark@isac.gov.in

Mob: 9449271880

Comment and Suggestion:

Thank you so much for organizing this interesting workshop for young minds. This talk will be useful to kindle their interest towards various research programs in India. Kindly motivate your students to apply for various summer/winter school organised at IIA, RRI, IUCCA, NCRA and other institutions. I trust, it will be useful to the students to choose research career. Thank you.

Email: bymebe@gmail.com


15/2/2017

Dr. A. SHANMUGARAJU

Assistant Professor

PG and Research Department of Physics

Arul Anandar College,

Karumathur.

cell: 9842982692

ashanmugaraju@gmail.com

SRI MEENAKSHI GOVERNMENT ARTS COLLEGE FOR WOMEN(AUTONOMOUS)

MADURAI – 625 002, TAMILNADU, INDIA

(Re-accredited with 'A' Grade by NAAC 3rd Cycle)

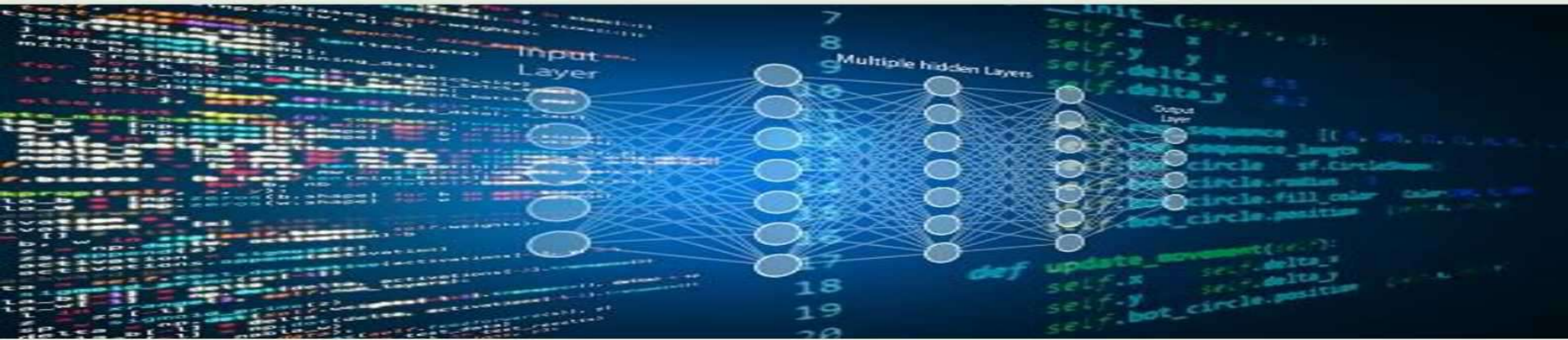
Department of Computer Science and Computer Applications

Organises

International Webinar on RECENT ADVANCEMENTS IN DATA SCIENCE



INTERNATIOANAL WEBINAR ON RECENT
ADVANCEMENTS IN DATA SCIENCE



Session I, Time :3.00 PM

DATE: 20.8.2020
Day: Thursday

You **Tube** LIVE!



Convergence of Data Intelligence

Dr.P.Kayal

ACM Distinguished Speaker

Associate Professor,

Department of Information Technology

BVRITH,Hyderabad,India

Session II, Time:4.00 PM

Current trends in AI-BCI technology

Dr.Meenalosini Vimal Cruz

Assistant Professor,Department of Computer Science

Keen State College,University of New Hampshire

United States of America



Patron
Dr.S.Vanathi
Principal

Registration Link :

<https://forms.gle/yw7HmxXHWchtb7sk7>

RECENT ADVANCEMENTS IN DATA SCIENCE

Sri Meenakshi Govt. Arts College for Women(A), Madurai-2.

DEPARTMENT OF COMPUTER APPLICATIONS

The Department of Computer Applications has conducted a International Online Webinar on **“Recent Advancements in Data Science”** on 20.08.2020. The Session was handled by Dr. P. Kayal, Associate Professor, BVRITH College of Engineering & Technology, Hyderabad. And Dr. Meenalosini Vimal Cruz Assistant Professor, Keen State College, USA. Participants (Faculty/Students) were Appraised About Convergence of Data Intelligence (IOT, BigData) & Recent Research in Deep Learning.

ONLINE WEBINAR ON RESEARCH ETHICS

Sri Meenakshi Govt. Arts College for Women(A), Madurai-2.

DEPARTMENT OF COMPUTER APPLICATIONS

- **WEBINARS CONDUCTED**

- ✓ The Department of Computer Applications has conducted a online webinar on “**Research Ethics**” on 30.07.2020. The Session was handled by Dr. P. Kayal, Associate Professor, BVRITH College of Engineering & Technology,Hyderabad. She delivered a detailed talk in Ethical research using Reference Management System.

SMART SKILLS(SESSION-I) MATHEMATICS FOR COMPUTER SCIENCE-SESSION 2

Sri Meenakshi Govt. Arts College for Women(A), Madurai-2.

DEPARTMENT OF COMPUTER APPLICATIONS

- **INDUCTION PROGRAM**

The Department of Computer Applications has organized an induction programme on “**Smart Skills (Session 1)**” and “**Mathematics for Computer Science (Session 2)**” on 28.11.2020 at 10.00 am. Session 1 was handled by Mrs. DeepaAthreya, Founder, CEO, School of Success and the Session 2 was handled by Dr. G. Velammal, HOD, Associate Professor, Department of Mathematics, Sri Meenakshi Government Arts College for Women (A), Madurai.

Patron : Dr.K.Janaki, M.A., M.Phil., Ph.D.,

Principal,

Sri Meenakshi Government Arts

College for Women (A),

Madurai - 625002.

Organizing Committee

Mrs.S.Nirmala Manoranjitham

Mrs.N.Vijayathara

Mrs.G.Lalitha Venkateswari

Dr.D.Sarala Thambavani

Mrs.P.Roopakalyani

Dr.K.Vigneswari

Dr.C.Meenakshi

Mrs.B.Mariammal

Dr.R.Muthuselvi

Dr.N.Muthumani

Mrs.D.Renuga

Dr.R.Parimalam

Mrs.A.Josephine Vanitha

Dr.N.Manonmani

Dr.T.Umamathi

UGC SPONSORED STATE LEVEL SEMINAR ON
EMERGING TRENDS IN CHEMISTRY

To

From
Department of Chemistry
Sri Meenakshi Government Arts
College for Women (A)
Madurai-625002.



Sri Meenakshi Government
Arts College For Women
(Autonomous)

Madurai - 625002

(Re-accredited with 'A' Grade by NAAC)



Golden Jubilee 1965-2015

UGC Sponsored

State Level Seminar on

EMERGING TRENDS IN CHEMISTRY

18.02.2015

Organized by

Department of Chemistry

Venue : Foulke's Hall

ABOUT THE INSTITUTION

Sri Meenakshi Government Arts College for Women was established in the year 1965 on the bank of the river Vaigai in the temple City Madurai in a sprawling campus of 20 acres to fulfill the need for the upliftment of rural women in and around Madurai. The College caters to the needs of 3777 students with 13 UG departments, 11 PG departments and 4 research departments. The College is Re-accredited with "A" grade in the 3rd cycle by NAAC.

ABOUT THE DEPARTMENT

The Department of Chemistry established in 1968 with parallel medium has a team of fifteen faculty members, in a mission of imparting upto date knowledge of chemistry.

SCOPE OF THE SEMINAR

The seminar aims at focussing the recent research developments in different spheres of chemistry. This also provides a common platform for knowledge sharing among researchers, scientists and academicians and will be useful to inspire and kindle the spirit of young chemists to the challenges provided by advanced technologies in chemistry.

PROGRAMME SCHEDULE

09.00 AM – 09.30 AM Registration
09.30 AM – 10.00 AM Inauguration

Presidential Address

Dr.K.JANAKI, M.A., M.Phil., Ph.D.,

Principal

Sri Meenakshi Government Arts

College for Women (A), Madurai.

10.00 AM – 11.30 AM Session I

Spectroscopy

Dr.S.Muthusubramaniam, M.Sc., Ph.D.,

Professor & Head,

Department of Organic Chemistry,

Chairperson, School of Chemistry,

M.K.University.

11.30 AM – 11.45 AM Tea Break

11.45 AM – 01.00 PM Session II

Emission Colour tuning in Phosphors for

white light emitting diodes

Dr.N.Lakshmi Narasimhan, M.Sc., Ph.D.,

Scientist, CECRI,

Karaikudi.

01.00 PM – 02.00 PM

Lunch Break

02.00 PM – 03.30 PM Session III

Fluoride ion sensors

Dr.S. Elangao, M.Sc., M.Phil., Ph.D.,

Professor of Chemistry,

Gandhigram Rural University.

03.30 PM – 03.45 PM Tea Break

03.45 PM Valedictory Session

Food Additives

Dr.Sudha Sundarapandian, M.Sc., M.Phil.,

Ph.D.,

Associate Professor (Rtd),

Sri Meenakshi Govt. Arts College for

Women (A),

Madurai.

NO REGISTRATION FEE

Kindly confirm your participation before 16.02.2015

Contact :

Email ID :muthuselviyumashankar@gmail.com

Mobile : 9486145089