



DEPARTMENT OF CHEMISTRY

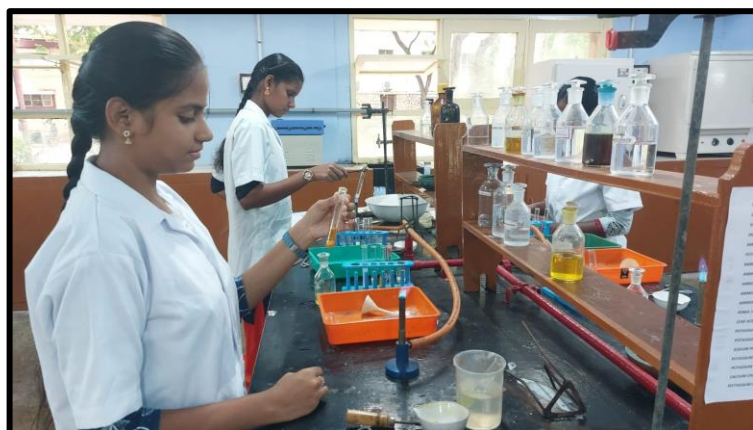
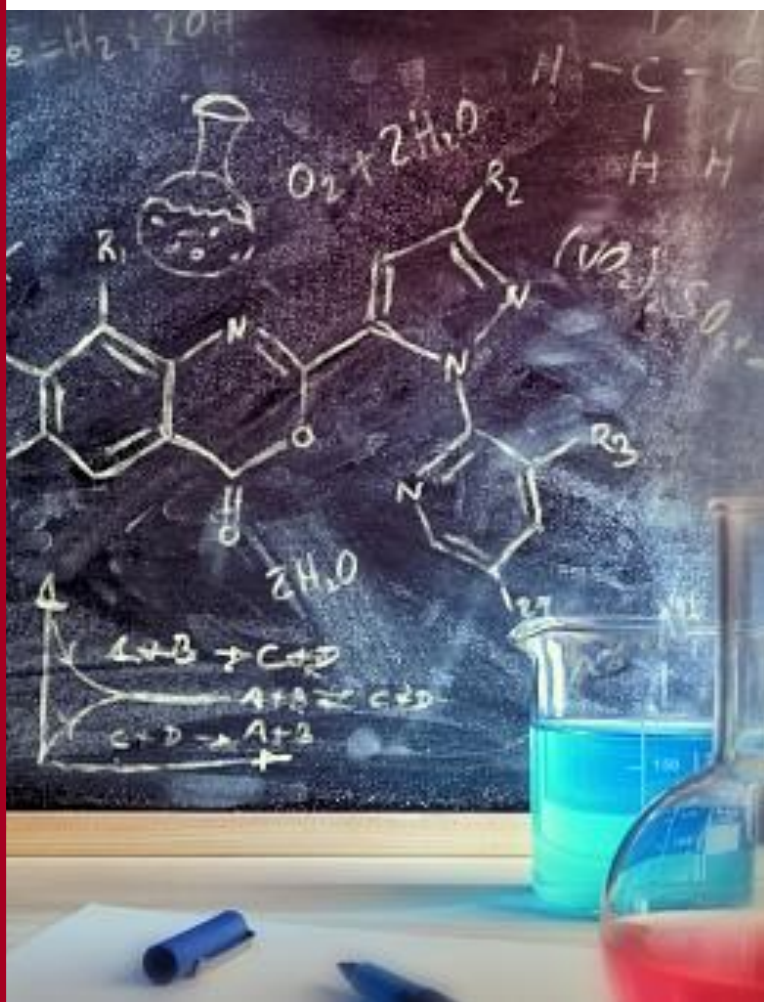
**ARUL ANANDAR
COLLEGE (AUTONOMOUS)**

Affiliated to Madurai Kamaraj University
(Reaccredited by NAAC at 'A' Grade with a
CGPA of 3.66)

DST-FIST Sponsored College
Karumathur-625 514,
Madurai District, Tamil Nadu

E-Mail: chemistry@aactni.edu.in

Website: www.aactni.edu.in



Programmes Offered

- B.Sc. Chemistry
- M.Sc. Chemistry

History of the Department

1971 – Established the Department as Pre-University
Course (PUC)

1979 – Introduction of B.Sc. Chemistry Programme

2004 – Introduction of Career Oriented Course

2009 – Establishment of Alumni Association

2017 – Introduction of M.Sc. Chemistry Programme

Uniqueness of the Department

- Conducting Orientation Program for Freshers (Both UG and PG)
- Celebrating National Science Day since 2017
- Celebrating Mendeleev's Commemoration Day
- Organizing Seminar on Expanding Frontiers in Chemistry (EFC) every year since 2001
- Conducting intercollegiate Competitions (CHEMFEST)
- Entry Level Test for Freshers
- Organizing Industrial Visit for final year students
- Internship for II UG students
- Learning Online courses via NPTEL/SWAYAM

Department of Chemistry – Arul Anandar College

Faculty Profile



Dr. S. Rayappan,
M.Sc., M.Phil., Ph.D.
Assistant Professor & Head
No. of Publications : 7
H- Index: 3
Research Area: Adsorption Studies



Dr. N. Savitha Devi,
M.Sc., Ph.D.
Assistant Professor
No. of Publications: 6; H- Index: 4
Research Area: Synthetic Organic Chemistry



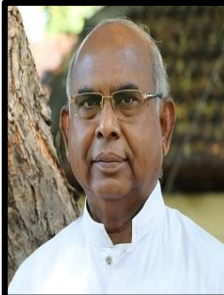
Mr. S. A. Deva Prince
M.Sc., M.Sc. (Psy), M.Ed., M.Phil.,
NET, GATE
Assistant Professor
Research Area: Coordination Chemistry



Dr. S. Martin,
M.Sc., Ph.D., SET
Assistant Professor
No. of Publications : 7
H- Index : 4
Research Area: Chemical Kinetics



Dr. M. Amalraj,
M.Sc., Ph.D., NET, GATE,
Assistant Professor
Publications: 17; H- Index: 12
Postdoctoral Fellow: South Korea (2014-15)
Research Area: Electrochemical Sensor, Hydrogen energy



Rev. Dr. John Pragasam S.J.
M.Sc., Ph.D.
Guest Professor (Retired)
Number of Publications: 15
Research Area: Molecular Dynamics, Laser and Chemical Kinetics



Dr. M. Easuraja,
M.Sc., M.Phil., Ph.D.
Assistant Professor
Publications: 20; H- Index : 5
Research Area: Synthesis and Biological activity of organic compounds



Dr. K. Jansi Rani,
M.Sc., M.Phil., SET, Ph.D.
Assistant Professor
No. of Publications : 4
Research Area: Synthesis, Characterization & Biological activity of Schiff bases



Dr. A. John Jeevagan, M.Sc., Ph.D. Assistant Professor
Publications : 24; H- Index : 9
Postdoctoral Fellow: Japan (2013-15)
Research Area: Photocatalysis Electrocatalysis, - Photoelectrochemistry - Solar Energy



Dr. F. Michael Raj, M.Sc., Ph.D.
Assistant Professor
Publications : 10 ; H- Index : 4
Research Area: Electrochemistry: Semiconductors, Materials Chemistry: Graphene oxide - Solar cell Fabrication

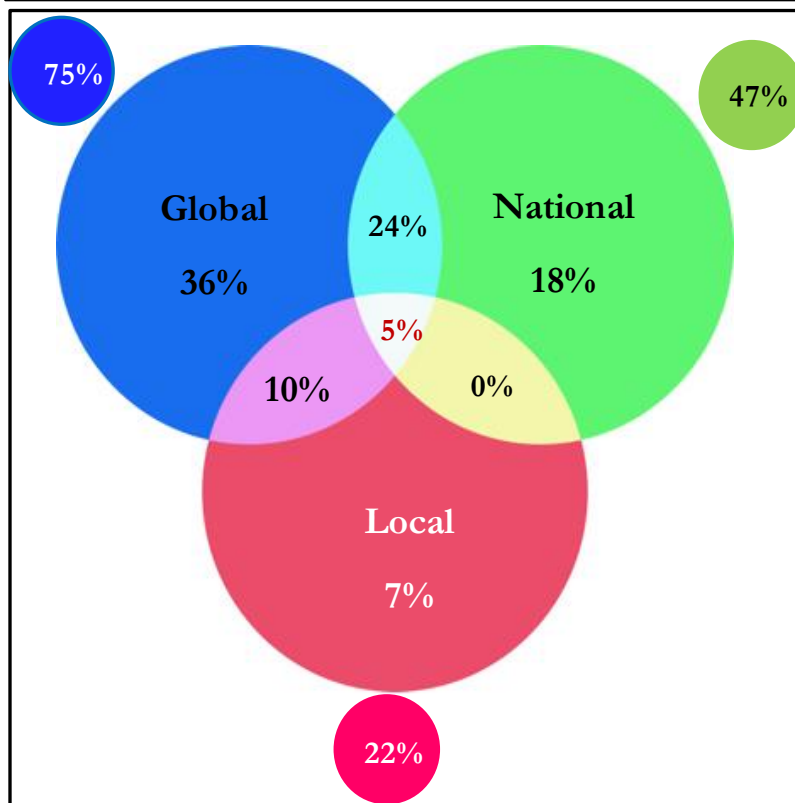


Dr. K. Kombaiah,
M.Sc., Ph.D., NET
Assistant Professor
No. of Publications : 16;
H- Index : 15
Research Area: Ferrite Nanomaterials

Brief Summary

Out of 11 Faculties, 10 are Ph.D. holders, 5 are either NET/SET/GATE qualified and one is pursuing Ph.D. and 2 has post-doctoral experience at Abroad

Curriculum, Design and Development



Courses focuses on Environmental Issues

- Chemistry in Your Life
- Chemicals for Life and Living
- Green & Environmental Chemistry

Courses focuses on Sustainability

- Industrial Chemistry
- Fuel Chemistry
- Chemistry of Materials
- Nanomaterials

Courses focuses on Employability

- Medicinal Chemistry
- Biochemistry
- Industrial Chemistry

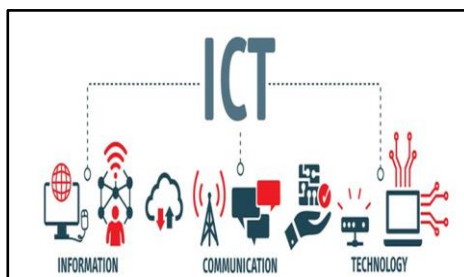
Teaching – Learning Process

Experiential Learning

1. Organization of Industrial Visit
2. Lab courses
3. Project and Internship.

Participative Learning

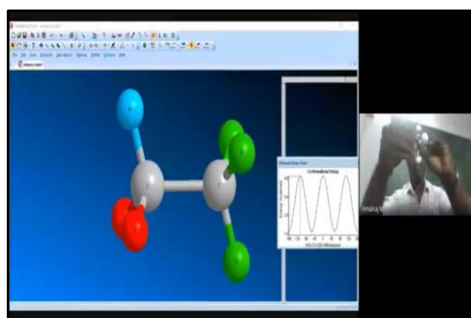
1. Seminar Presentation
2. Assignments/e-assignments through e-mail and Google Classroom
3. Model preparation by students
4. Attending conference/seminar
5. Attending Intercollegiate competitions
6. SWAYAM/MOOC online courses



Blended Learning through ICT



Chem Draw Training



Models/Chem3D software for Teaching



Peer Learning



Lab Demonstration



Industrial Visit



Co-curricular activities

Initiatives for Slow and Advanced learners

Advanced Learners

Self – Learning Courses Offered for Advanced Learners

1. Fuel Chemistry
2. Food Chemistry
3. Forensic Chemistry
4. Chemistry for Competitive Examinations

Slow Learners

Initiatives for Slow Learners

1. Remedial Classes
2. Special Mentoring to Slow Learners
3. Special Tests
4. Simplified Lecture notes



NPTEL/SWAYAM online Courses



Summer Project / Internship



Conference / Workshop Participation



Participation in Intercollegiate Competition



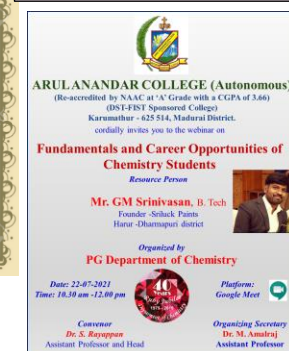
Remedial Class



Special Mentoring

Initiatives for All Learners

1. Entry Level Test for Freshers
2. Orientation programme
3. Co-curricular activities
4. Extra-curricular activities
5. Career Guidance Programme



Career Orientation Programme

Research Details of the Department

Research Projects

Period	Name of the Faculty	Title	Funding Agency	Amount (Rs.)
2013-16	Dr. N. Savitha Devi	Multicomponent Domino Reactions in the Synthesis of Heterocycles and Carbocycles	SERB – DST	18.68 lakhs
2020-21	Dr. M. Amalraj	Catalytic hydrogen production from sodium borohydride hydrolysis using metal oxide (M = Co, Ni, Cu) / carbon core-shell nanocomposites	Seed Money grant for the Promotion Research - AAC	9000/-
2022-23	Dr. A. John Jeevagan	Sn ₃ O ₄ supported PdNi ordered Intermetallic Photocatalyst for Hydrogen Generation under Visible Light	Seed Money grant for the Promotion Research - AAC	9000/-
2022-23	Dr. K. Kombaiah	The Synergic effect of novel metal ferrite (MFe ₂ O ₄ , M = Zn, Co, Cu, Ni) MoS ₂ /rGO ternary composites for effective water splitting and H ₂ production	Seed Money grant for the Promotion Research - AAC	9000/-

Recognized Research Guides: 2

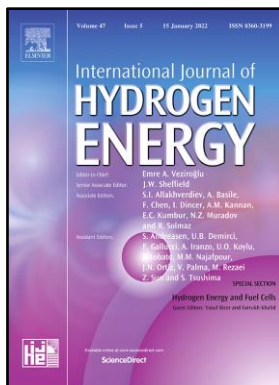
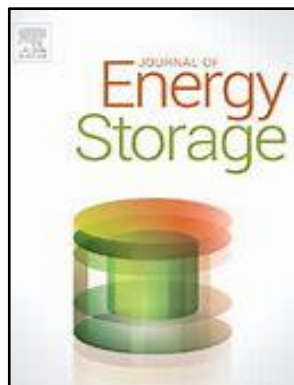
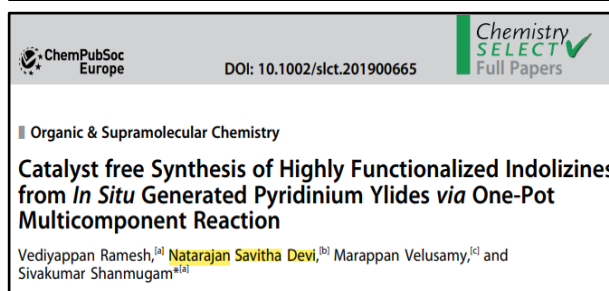
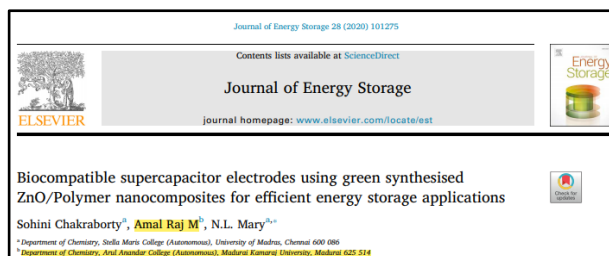
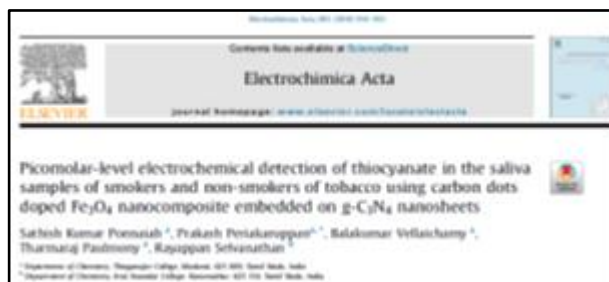
Dr. S. Martin

– Chemical Kinetics;

Dr. N. Savitha Devi – Multicomponent Organic Synthesis

Research Publications

Total Number of Research Article	: 13 (2016- 2022)
Scopus / Web of Science Indexed Journals	: 13
Total Impact Factor	: 36.876
Total Citations	: 96
H – Index	: 5
Source	: Chemistry - Google Scholar



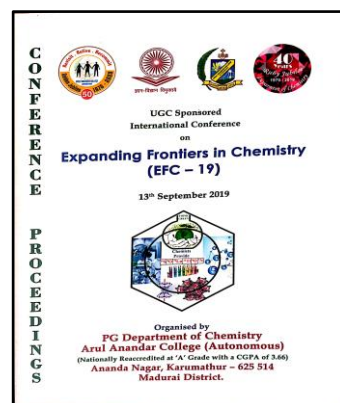
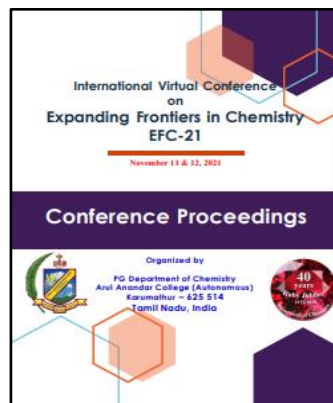
Impact Factor
– 6.901

Impact Factor
– 6.87

Impact Factor
– 5.816

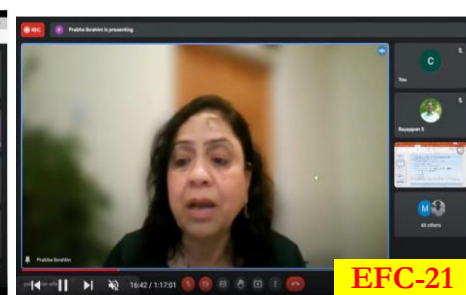
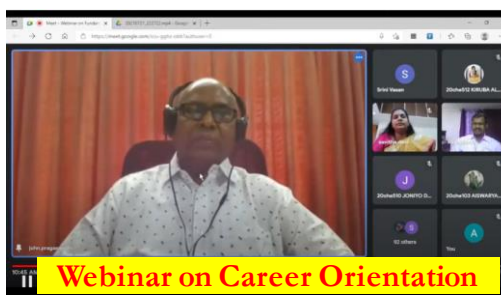
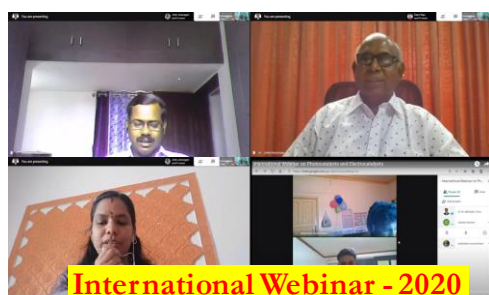
Conference / Book Publications

Total number of abstracts in Conference Proceedings	:	8 (2016-21)
Total number of Books	:	2 (2016-21)
Number of conference proceeding	:	4 (2021-22)



Conferences and Seminar Organized

Year	Name of the workshop/ seminar	No. of Participants	Date
2020-21	International Virtual Conference on Expanding Frontiers in Chemistry (EFC-21)	207	11 & 12 Nov. 2021
2020-21	Fundamentals and Career Opportunities of Chemistry Students	125	22.07.2021
2020-21	International Webinar on Photocatalyst and Electrocatalysts	100	29.07.2020
2019-20	International Seminar on Expanding Frontiers in Chemistry (EFC - 19)	80	13.09.2019
2018-19	State Level Seminar on Expanding Frontiers in Chemistry (EFC-18)	187	20.09.2018
2017-18	National Level Seminar on Expanding Frontiers in Chemistry (EFC- 17)	85	08.12.2017
2016-17	State Level Seminar on Expanding Frontiers in Chemistry (EFC - 16)	184	23.09.2016



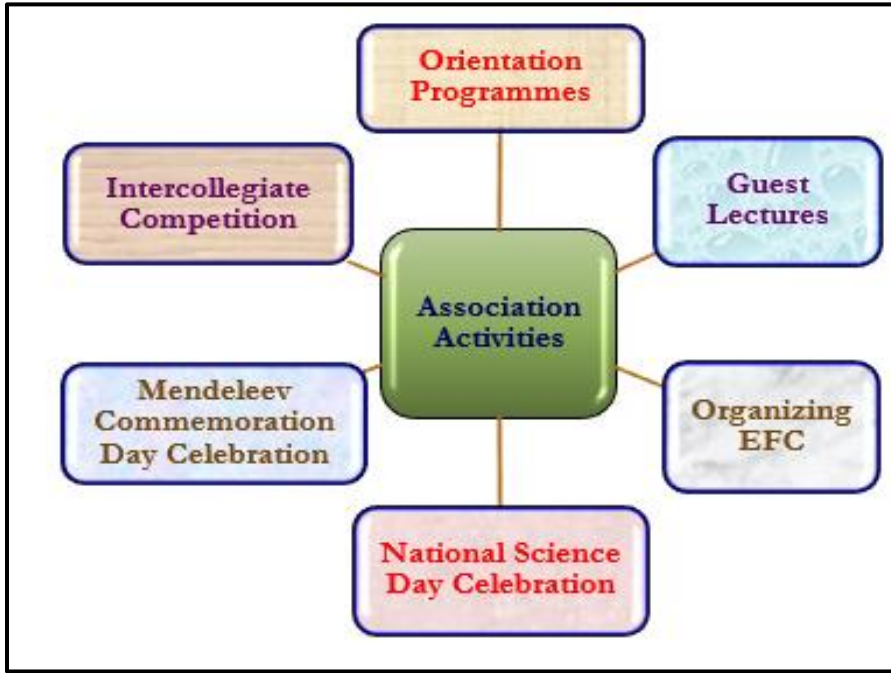
Release of Conference Proceedings (EFC-21)

Release of Conference Proceedings (EFC-19)

International Virtual Conference



Association Activities



National/International Conference Organization



CHEMFEST - An Intercollegiate Competition

Orientation Programme for Freshers



Mendeleev Commemoration Day Celebration



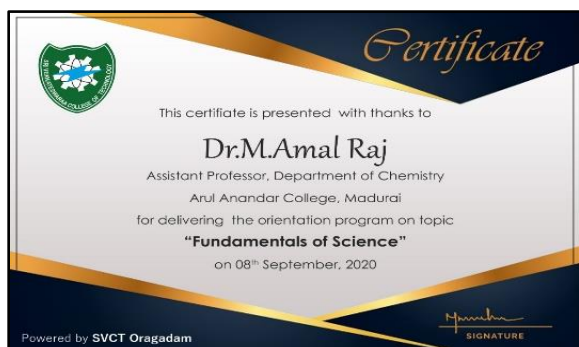
Guest Lecture



National Science Day Celebration

Collaboration activities

Faculty as Resource Person



EINSTEIN
COLLEGE OF ARTS & SCIENCE
AFFILIATED TO MANONMANIAM SUNDARANAR UNIVERSITY
TRINELVELLI

DEPARTMENT OF CHEMISTRY
organizes

Live Webinar on
THE CHEMISTRY OF LANTHANIDES
18th July 2020
3.00 pm - 4.30 pm

RESOURCE PERSON
Mr. S. A. Deva Princy
Assistant Professor of Chemistry
Anul Anandar College (Autonomous)
Karumathur - 625 514
Madurai

Free Registration | E-Certificates will be provided

ORGANISING SECRETARY
Ms. M. Pichaimani
Assistant Professor & HOD
Department of Chemistry
Elnika College of Arts and Science

REGISTRATION LINK : <https://event.webinarjam.com/register/70/38411enr>

Helpline : 9594729945, 9442184674 Website : www.einsteincollege.ac.in

Noorul Islam College of Arts and Science
Karumathur, Madurai - 625 011
(Affiliated to Manonmaniam Sundaranar University, Tirunelveli)
Karumathur, Thuckalay - 629 180

Organized by Department of Chemistry & Placement cell - NICAS
Virtual Seminar on Career Opportunities in Chemistry
Chief Patron : **Dr. A.P. Najood Khan**
Principal : **Dr. S. Perumal**

Session-I (10.30 a.m. to 11.30 a.m.)
Mr. S. A. Deva Princy
Asst.Prof, Dept of Chemistry, Anul Anandar College (Autonomous)
Karumathur, Madurai, Dist., Tamil Nadu

Topic : **Learning Chemistry is Exciting**

Session-II (11.30 a.m. to 12.15 p.m.)
Dr. M. Amalraj
Asst.Prof, Dept of Chemistry, Anul Anandar College (Autonomous)
Karumathur, Madurai, Dist., Tamil Nadu

Topic : **Higher Education and Career Opportunities in Chemistry**

Date : 23-10-2021

Collaborative Publications

Journal of Energy Storage
Volume 28, April 2020, 101275

Biocompatible supercapacitor electrodes using green synthesised ZnO/Polymer nanocomposites for efficient energy storage applications

Sohini Chakraborty¹, Amal Raj M², N.L. Mary³ & B.

Journal of Cluster Science
<https://doi.org/10.1007/s10876-019-01696-4>

ORIGINAL PAPER

Clinically Pertinent Manganese Oxide/Polyoxytyramine/Reduced Graphene Oxide Nanocomposite for Voltammetric Detection of Salivary and Urinary Arsenic

Sathish Kumar Ponnaiah¹ · Prakash Periakaruppan¹ · Mohanivass Selvam¹ · Saravanan Muthupandian² · B. Jayaprabha³ · Rayappan Selvanathan⁴

Reviewer to Journal

Invitation to Review ER-21-21497 for International Journal of Energy Research

International Journal of Energy Research <onbehalfof@manuscriptcentral.com> Wed, Sep 1, 2021 at 2:52 PM
Reply-To: wehsinchen@gmail.com
To: amalraj@saacni.edu.in

01-Sep-2021

Dear Dr. Amalraj,

ER-21-21497 "Remarkable Tungsten Modified Ruthenium Nanocatalyst for Sodium Borohydride Hydrolysis".

We recognise that the impact of the COVID-19 pandemic may affect your ability to return your review to us within the requested timeframe. If this is the case, please let us know.

I would be very grateful if you could spare the time to review this manuscript which has been submitted for publication in International Journal of Energy Research. If you can assist us, please let me know either by e-mail or by clicking the appropriate link at the bottom of the page. If you are unable to act on this occasion, I would appreciate any suggestions you may have for alternative reviewers. A copy of the abstract of the manuscript appears at the end of this letter, along with the names of the authors.

Please consider whether you have any conflict(s) of interest that may have an impact on the impartiality of your review. Please contact me or the Editorial Office prior to accepting this invitation if you'd like to discuss what constitutes a serious conflict.

Should you accept this invitation to act as a reviewer, you will receive an e-mail explaining how you can access Manuscript Central, our online manuscript submission and review system. As I am sure you will appreciate, we try to reach a decision on manuscripts within 3-4 weeks of submission and I would therefore be very grateful if you could complete your review within the next 2 weeks.

Internship

MADURAI KAMARAJ UNIVERSITY
(University with Potential for Excellence)
Madurai - 625 021

Dr. S. Chandrasekaran
Coordinator UGC STRIDE Programme
Department of Plant Sciences
School of Biological Sciences

++91 942059666
+91-452-2438210
E-mail: ugcstride@mkuniversity.ac.in

16.08.2021

Certificate

This is to certify that Mr. R. RAHUL (M.Sc., Chemistry, Anul Anandar College, Madurai 625514) he completed his final semester project under 1st Internship Scheme for Post-Graduate Students 2020-21 UGC-STRIDE Programme, School of Biological Sciences, Madurai Kamaraj University, Madurai 625021 entitled on "Visible light Driven Photocatalytic Capability of Sn3O4 Supported Bimetallic PdNi Co-Catalyst for Hydrogen Production" in the period of February 2021 to July 2021.

Dr. S. Chandrasekaran

Infrastructure Facilities



UG & PG Laboratory



Research Laboratory



Mechanical Shaker



Conductometer



Ice Maker



Rotary Evaporator with Chiller



Fume Hood



UV Chamber

Achievements of Students

S. No.	Type of Activity (2016-2022)	No. of Students
1	Paper presentation in conferences and Seminar	12 (PG students)
2	Prizes won at intercollegiate competitions	40 (UG & PG students)
3	Students who publish research article	6
4	SWAYAM/NPTEL courses completed	11
5	Best presentation awards	2
6	Student's Internship with fellowship	2
7	Summer fellowship (INSA-IAS)	1
8	TNSCST – Student Project Scheme	3 (1 Project)
9	Students who clear IELTS	2
10	Students who joined Ph.D.	3

Presentation in Conferences



International Seminar on Emerging Trends in Chemistry and Energy Science
 ISSN: 978-81-944006-7-8
 ETCS 2020

PP36

FACILE SYNTHESIS OF VISIBLE LIGHT DRIVEN TIN OXIDE (SnO₂) SUPPORTED BIMETALLIC NANOPARTICLES AND ITS PHOTOCATALYTIC ACTIVITY

Sonali Jeyaraj, Mariyappan Kavitha and Arockiam John Jeevagan*

PG Department of Chemistry, Arul Anand College, Karumathur, Madurai, 625514, Tamil Nadu, India
 *Correspondence: jeevagan84@gmail.com

Abstract

Photocatalytic generation of hydrogen has been paying attention to solve the energy and environmental problems. Generally, the photocatalyzed hydrogen production inherently proceeds via two charge processes, such as (a) the trapping of photo-generated electrons and holes on surface active sites of semiconductors, and (b) the interfacial transfer of electrons and holes from active sites to reacting substrates. In recent times, the metal/semiconductor and semiconductor/semiconductor composite materials are used to



Abstract in Proceedings with ISBN

Best Poster Presentation Award

Bishop Heber Innovation Award

Prizes won at Intercollegiate Competitions



Gandhigram Rural Institute, Gandhigram, Dindigul



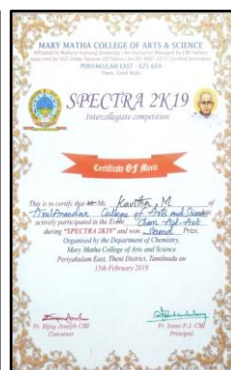
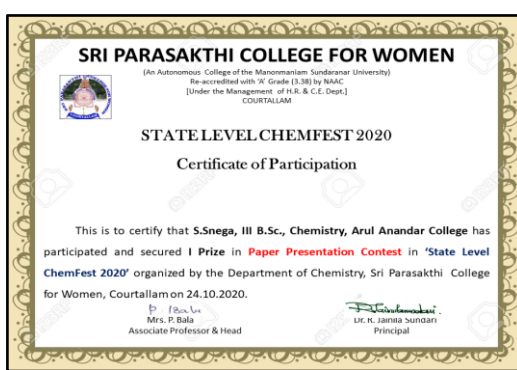
Overall Championship at Parvathy's Arts and Science College, Dindigul



American College, Madurai




Bishop Heber College, Trichy



Research Articles Published by Students

1. **International Journal of Hydrogen Energy** 46 (2021) 33849-33863. (Impact factor: 5.816) (<https://doi.org/10.1016/j.ijhydene.2021.07.195>)
2. **Materials Today: Proceedings** 47 (2021) 1764-1772. (Impact factor: 1.2) (<https://doi.org/10.1016/j.ijhydene.2021.07.195>)



Green synthesis of silver nanoparticles using *Biophytum sensitivum* extract and its electrocatalytic activity towards dioxygen reduction

M. Kavitha¹, S. Jayaraj¹, P. Muthukumar¹, A. John Jayaganan¹, A.R.B.

¹ Department of Chemistry, Annamalai College, Karamthoor, Madurai, Tamil Nadu, India



Sulphonated silica and sulphonated silica / carbon particles as efficient catalysts for hydrogen generation from sodium borohydride hydrolysis

Hayagravan C. Siva B. S., Rahul R., Desai D. S., John Jayaganan A., Adiraven T. S., Ananth M. R. B.

¹ Department of Chemistry, Annamalai College (Autonomous), Karamthoor, Madurai, 625114, Tamilnadu, India

SWAYAM/NPTEL courses completed



NPTEL Online Certification
This certificate is awarded to **SHALINI A** for successfully completing the course: **Co-Ordination Chemistry (Chemistry of Transition Elements)** with a consolidated score of **58%**.

NPTEL Online Certification
This certificate is awarded to **MARIA TONY JEAYANTH S** for successfully completing the course: **Co-Ordination Chemistry (Chemistry of Transition Elements)** with a consolidated score of **56%**.

NPTEL Online Certification
This certificate is awarded to **MANOJ M** for successfully completing the course: **Industrial Inorganic Chemistry** with a consolidated score of **64%**.

NPTEL Online Certification
This certificate is awarded to **SUNIL DAS S** for successfully completing the course: **Metals in Biology** with a consolidated score of **75%**.

Summer Internship with Fellowship and Projects




TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. V. Sunil Dass a student of Madurai Kamaraj University has satisfactorily completed a Summer Project on "Understanding Polymer - Based Sensors for Heavy Metal Analysis" under the supervision of Prof. Raja Shunmugam of Department of Chemical Sciences (Project Duration: 17/06/2021 to 16/07/2021)

Smita Roy
Coordinator
Summer Research Project

Kripabandhu Ghosh
Dr. Kripabandhu Ghosh
Coordinator
Summer Research Project



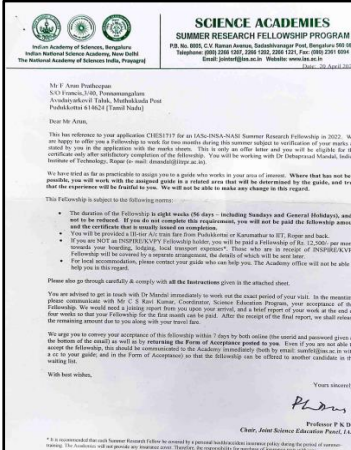
MADURAI KAMARAJ UNIVERSITY (University with Potential for Excellence) Madurai - 625 021

Dr. S. Chandrasekaran
Coordinator UGC-STRIDE Programme
Department of Plant Science
School of Biological Sciences

Certificate

16.08.2021

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SCIENCE ACADEMIES
SUMMER RESEARCH FELLOWSHIP PROGRAM

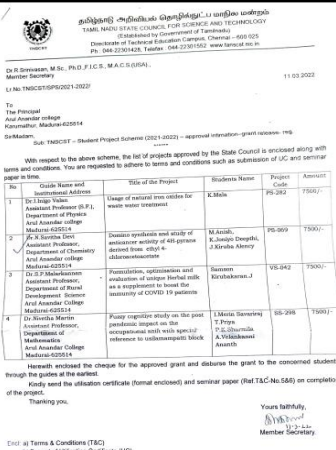
Dr. P. Anas Posthogan
S.S. Tamilkudi, Tamil Nadu
Indian Institute of Space Science and Technology
Thiruvananthapuram, Kerala

Dear Mr. Anas,

This has reference to your application CHEER-F17 for an IAS-INSA-NASI Summer Research Fellowship in 2022. We are pleased to inform you that you have been recommended for the award of this Fellowship during the summer session...

The duration of the Fellowship is eight weeks (60 days) - including holidays and General Holiday, and is not to be extended. If you do not complete the requirements, you will be paid the Fellowship amount and the certificate that is usually issued for completion.

If you are NOT an INSPIRE/ICPEP Fellowship holder, you will be paid a Fellowship of Rs. 12,500 per month (including your housing, medical, food transport expenses). These will be in the form of INSPIRE/ICPEP Fellowship if you are one of these categories. For local accommodation, if any other person's guide also see help you. The Academy office will be able to help you in this regard.



Sr No	Guide Name and Institutional Address	Student Name	Project Code	Amount
1	S. S. Sankar Ganesh, Assistant Professor (P), Department of Physics, Anna University, Chennai-600024	K. Sakthi	PS 2K2	7500/-
2	R. Srinivas Das, Assistant Professor, Department of Chemistry, Annamalai College, Madurai-625024	M. Anish, K. Jayanthi, S. Deepthi, S. Harika Anshu	PS-999	7500/-
3	D. S. Manikannan, Assistant Professor, Department of Physical Development Studies, Anna University, Chennai-600024	Susanthi, Srihitharan J.	PS-942	7500/-
4	P. S. Pradeep Kumar, Assistant Professor, Department of Mathematics, Annamalai College, Madurai-625024	Monika Srinivasan, T. Priya, T. S. Sharmila, A. V. Lakshmi	PS-208	7500/-

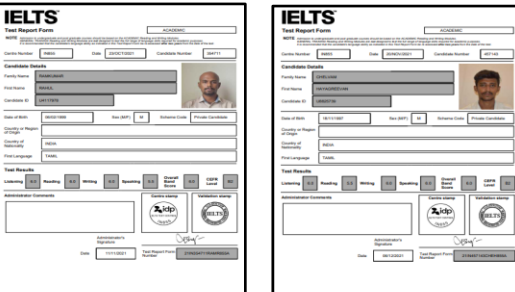
Summer Fellowship – IISER, Kolkata

UGC-STRIDE Fellowship - MKU

IAS-INSA-NASI Summer Fellowship

TNSCST Student Project Scheme

Students who cleared IELTS



IELTS Test Report Form

IELTS Test Report Form

Students who Joined Ph.D.

Number of Students joined Ph.D. (2017-2022) – 3

1. **Mr. S. Jeyaraj** – VIT, Vellore
2. **Mr. Pawel** – SRM University, Kattankulathur.
3. **Mr. R. Rahul** – KENTECH University, South Korea


Achievements of Faculties

✓ **Dr. N. Savitha Devi** published a Research article in **ChemistrySelect (2018)** that has been recognized as the **top cited and most downloaded** from India by **Wiley International Publications** in the year 2018.



CERTIFICATE OF APPRECIATION

This is to certify that **Dr. M Amalraj** has received **BEST ORAL PRESENTATION AWARD** in the international Virtual Conference on "**FUTURISTIC RESEARCH IN NANOTECHNOLOGY**" organized by Faculty of Allied Health Sciences, Chettinad Academy of Research and Education, Kelambakkam 603103, Tamil Nadu, India on 25th March 2021.



NPTEL Online Certification (Funded by the M.E., Govt. of India)

This certificate is awarded to **DEVA PRINCE S A** for successfully completing the course: **Co-Ordination Chemistry (Chemistry of Transition Elements)** with a consolidated score of **90%**.

Best Paper Presentation Award

SWAYAM/MOOC Course

Extension Activities of the Department



Pongal Celebration at Moorthi Nagar Village on 12.01.2017



Free Veterinary Camp at Pullanery village on 07.09.2018



Pongal Celebration at Pullanery village on 13.01.2020



Free eye camp at Vadakkampatti village on 11.02.2017



Cycle rally on summer defective disease awareness program on 20.12.2019




Orientation on prevention of female infanticide rally on 6, 7 & 9 March 2021

Healthy Practices of the Department

1. Prof. ARV Fellowship for Post graduate students
2. Prof. MSN Endowment Scholarship for the Under graduate students
3. Conducting Orientation Program for Freshers (Both UG and PG)
4. Organizing invited guest lectures by the subject and research experts through Chemistry Association
5. Industrial visit for the final year UG and PG students
6. Open Student's feedback on teachers and their teaching methodologies
7. Remedial classes for slow learners
8. Conducting Alumni Meet every year
9. Inviting retired professors to the Department and encouraging them to contribute to the growth of Department in various possible ways
10. Alumni and Faculty of the Department extending financial assistance to the students of greater need

Prof.Dr.A.R.Venkitaraman Scholarship
Prof.Dr.A.R.V
 Formerly Professor and Head
 Department of Chemistry



The American College, Madurai-2

Prof.Dr.ARV Scholarship Fund was established by 1971-73 American College M.Sc. Students. This year (2021-22) we wanted two M.Sc.Chemistry Students from Arulananthar College, Karumathur, to receive the Scholarship. The Needy and Academically active Students (Selvan S.P.VIJAYAN & Selvan FARUN PRATHEEPAN) are selected by Dr.S.Rayappan (HOD) with the concurrence from the Principal and Administrative Committee Professors. The Scholarships (Rs.25,000/ per Student) are delivered on 17.03.2022 by Prof S.Ponnudurai (a Student of ARV and the Class of 1971-73 batch from American College, Madurai) for their I.M.Sc. Study. We wish them success in their endeavour. We are thankful to the Principal, Administrative Committee Professors and Chemistry Department Staff for giving this opportunity for us.





Dr.Mohammed Ibrahim Chief operating Officer Dhuruvam Pharmaceutical Consulting.
Mrs.Dr.Prabha Ibrahim Chief Technology officer Blade Therapeutics, Lubich Drive Mountain View, USA
S.Ponnudurai, Professor Of Chemistry (Retired)

Alumni Meet

Prof. ARV Fellowship

Release of CHEM FRONTIER Newsletter

Contributions of Alumni and Retired Faculty

Alumni	Retired Faculty
 Financial Support to students	 Jury for competitions
 Resource person for Board of Studies & Invited Lectures	 Donated 100 Chemistry books to the Department Library
	

Illustrious Alumni of the Department



Dr. Manoharan Ramasamy
Global Head,
Center of Excellence,
Global Pharmaceutical
Operations,
Merck and Companies, USA
(1979 – 1982)



Mr. M. Baskaran
Superintendent of police
Civil supply,
CID Madurai zone
comprising 19 Districts.
(1980 – 1983)



Lt. Dr. R. Pagutharivalan
Assistant Professor in
Chemistry,
NCC Officer
H.H.The Rajah's College
Pudukkottai - 622 001
(1993-1996)



Mr. M. Annapushparaja
Senior Chemist,
EGA,
Dubai, UAE
(2002-2005)



Mr. S. Amalraj
Head Master
Government High
School, Kadupatti
(1993-1996)



Dr. S. Jegatheeswaran
Managing Director,
BioMe Live Analytical
Centre, Karaikudi.
(2007 - 2010)



Mr. Prabaharan
CEO
Keren group of Schools
Chekkanurani
(2001-2004)



Dr. G Gnana Kumar
Assistant Professor,
Dept. of Physical Chemistry
Madurai Kamaraj
University, Madurai
(1997-2000)

