



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060

DEPARTMENT OF CHEMISTRY

**DAE-BRNS Sponsored One Day National Seminar on
"RECENT APPLICATIONS OF NANOMATERIALS FOR POLLUTION
ABATEMENT" (RANPA-2022)**

Sanction Order

Submitted *For kind Information*
Pr. Al
8.2.22 ** 8/2/22*

Government of India
Department of Atomic Energy (DAE)
Board of Research in Nuclear Sciences (BRNS)

Shri S. Pramanik
Programme Officer (WWM)

BRNS Secretariat, 316-C,
CFB,
BARC, Trombay,
Mumbai-400085.
Phone: +91-2225593707
Email:
pramaniks@barc.gov.in

No: 56/17/09/2021-BRNS/ **1 1 0 8 1** Date: 01/02/2022

OFFICE MEMORANDUM

Sub: Recent Applications of Nanomaterials for Pollution Abatement (RANPA-22) to be held during 24.02.2022 at Sir C.V. Raman Seminar Hall School of Science and Humanities Department of Chemistry Kongu Engineer - Dr.P.N.Palanisam, Assistant Professor, Department of Chemistry, Kongu Engineering College, Perundurai Erode, Tamil Nadu, 638060. under WWM, BRNS.

On the recommendations of the Board of Research in Nuclear Sciences (BRNS), I am pleased to convey the sanction of the President of India, to incur an expenditure not exceeding Rs. 25,000/- (Rupees twenty five thousand only) for the organization of captioned event.

- The expenditure involved is debitable to: 03 3401 00 004 27 0231
- I am also pleased to convey the sanction of the President of India to incur an expenditure of Rs.16,667/- (Rupees sixteen thousand six hundred sixty seven only) as the first installment of the total amount sanctioned.
- This is issued with the concurrence of the competent authority in the Department.

Pr. S. Pramanik
1/2/22
Shri S. Pramanik

Pay & Accounts Officer, DAE, Mumbai-400 001.

Copy to:

- Director of Audit (Scientific Department), AEAP, OYC, CSM Marg, Mumbai-400 001.
- Joint Secretary (R&D), DAE, Anushakti Bhavan, CSM Marg, Mumbai-400 001.
- Dr.P.N.Palanisam, Assistant Professor, Department of Chemistry, Kongu Engineering College, Perundurai Erode, Tamil Nadu, 638060.

(A) As per the Government of India order all Banners/ Posters/ Pamphlets/ Invitation Cards, etc. should have been bilingual (Hindi and English).

(B) The fund will be paid subject to full utilisation of the amount by the agency in two instalments as detailed below:

(i) First Installment: Two-third of the amount sanctioned is being released as the 1st Installment of Rs.16,667/- along with this sanction letter. The amount would be credited electronically to A/C No: 1247155000001832, A/C

156015 Submitted to the Principal for kind information.
Chemical
A.P. 5/5/22
Letter Id: 1895



Government of India
Department of Atomic Energy (DAE)
Board of Research in Nuclear Sciences (BRNS)

Shri S. Pramanik
Programme Officer (WWM)

BRNS Secretariat, 316-C, CFB,
BARC, Trombay, Mumbai-400085.
Phone: +91-2225593707
Email: pramaniks@barc.gov.in

No: 56/17/09/2021-BRNS 10108

Date: 21 APR 2022

Sub: Forwarding of bill/s to Accounts

Bill No	DATE	Amount	In Favour of
17010	21/04/2022	8333	A/C No: 1247155000001832, A/C Name: Kongu Engineering College- Grants, IFSC: KVBL0001247, The Karur Vysya Bank Ltd, KEC Nagar Branch, Perundurai-638 060, Erode Dt, Tamilnadu, India

Full particulars of the bill/s

Recent Applications of Nanomaterials for Pollution Abatement (RANPA-22)

2nd installment

Encl: Bill/s.

S. Pramanik
21/4/22
Shri S. Pramanik

Assistant Accounts Officer, Bills-II, DAE

Copy to: ** Dr.P.N.Palanisam

Assistant Professor, Department of Chemistry, Kongu Engineering College, Perundurai Erode, Tamil Nadu, 638060. .

Broucher

OBJECTIVE

Nanotechnology has gained a lot of attention in the past decades due to the unique physical properties of nanoscale materials. Nanomaterials present enhanced reactivity and thus better effectiveness when compared to their bulkier counterparts due to their higher surface-to-volume ratio. In addition, nanomaterials offer the potential to leverage unique surface chemistry as compared to traditional approaches, such that they can be functionalized or grafted with functional groups that can target specific molecules of interest (pollutants) for efficient remediation. Further, the intentional tuning of the physical properties of the nanomaterials (such as size, morphology, porosity, and chemical composition) can confer additional advantageous characteristics that directly affect the performance of the material for contaminant remediation.

The major objective of this seminar is to provide a platform for academicians, scientists, technologists, economists from academia, government and the industries to have constructive and professional debate on Nano materials for environmental cleaning applications.

RESOURCE PERSON DETAILS

1. Dr. A. SREE RAMA MURTHY
Scientific Officer - F
Novel Chemical Sensors Section
IGCAR, Kalpakkam, TN.



2. Dr. A. MARY SARAL
Professor-Higher Academic Grade
School of Advanced Sciences
VIT University, Vellore, TN.



3. Dr. P. SENTHILKUMAR
Professor
Department of Chemical Engg.
SSN College of Engineering
Chennai, TN.



4. Dr. G. MANIKANDAN
Associate Professor
Department of Chemistry
Govt. Arts College
Kumbakonam, TN.



ELIGIBILITY FOR PARTICIPANTS

Faculty and students from various educational institutions, industries and R & D organizations with relevant backgrounds.

BOARDING AND LODGING

Boarding and lodging will be provided to the selected candidates in the college campus and accommodation will be arranged in the campus on request with payment.

REGISTRATION FEE DETAILS

Demand Draft for Rs.200/- drawn in favor of Kongu Engineering College Grants payable at Perundurai.

(or)

NEFT Transfer is allowed to the following Account

A/C No: 1247155000001832

A/C Name: Kongu Engineering College-Grants

IFSC: KVB0001247

HOW TO APPLY

The applicants should send their applications in the specified format through the Head of the Institution/Dept., to reach us on or before 05.03.2022. If selected, they should confirm their participation in time through mail.

IMPORTANT DATES

Last date for receipt of application: 05.03.2022

Intimation of selection (email): 09.03.2022

Confirmation of participants (email): 10.03.2022

KONGU ENGINEERING COLLEGE
(Autonomous)
Perundurai, Erode- 638 060, Tamil Nadu

DAE-BRNS Sponsored One Day National Seminar on

"RECENT APPLICATIONS IN NANOMATERIALS FOR POLLUTION ABATEMENT (RANPA-22)"

11th March 2022
(Physical mode)

APPLICATION FORM

Name :
Age :
Sex :
Designation :
Organization :
Address for :
Communication(with phone no. & E-mail ID):
Mobile Number :
Need Accommodation: YES / NO
D.D.No: Date:
Name of the Bank:
Place:
Date: Signature of the participant

DECLARATION

The above information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the symposium. If selected, I shall attend the seminar for the whole day. I also undertake the responsibility of informing the convener if I am unable to attend the seminar.

Place :
Date : Signature of the Applicant

CERTIFICATE FROM HEAD OF THE DEPT./INSTITUTION

Mr /Ms /Dr _____ is an employee of our Institute / Organization and he / she is permitted to attend the seminar for the whole day, if selected.

Place: Signature
Date: Head of the Institution/Department

Application form completed in all respects is to be sent to:

Dr. P. N. Palanisamy
Professor of Chemistry
Kongu Engineering College
Perundurai, Erode – 638 060, Tamilnadu
Phone.no:9750264390, 9488644390
Email:aspavithran@gmail.com
drnp@kongu.ac.in

ABOUT THE COLLEGE

Kongu Engineering College, a leading research-oriented institution with excellent infrastructure facilities, is run by Kongu Vellalar Institute of Technology Trust [KVITT], Perundurai, Erode (TN). The Institution has a sprawling campus of 170 acres of land with a lush green landscape. The Institution has been rendering dedicated and yeoman service to the citizens of India and abroad for the past 38 years. It is an autonomous institution affiliated to Anna University. The college offers 17 UG programmes, 19 PG programmes and 16 research programmes in Engineering and Applied Sciences. It has an active industry institute partnership cell to interact with industries and also has a Technology Business Incubator (TBI), first of its kind in India, to nurture entrepreneurs in high tech areas.

ABOUT THE DEPARTMENT

The Department of Chemistry was established in 1984 and is equipped with the latest facilities and state – of – the – art infrastructure. The total faculty strength in the Department is 17, out of whom 11 are Doctorates. The Department is recognized as a Research Center and it provides research facilities leading to the award of the degree of Doctor of Philosophy. A separate research lab/testing center is established in the Department to extend its facility to nearby industries through consultancy work in the field of water testing, heavy metal determination, food analysis and to solve any of their problems. Two UGC and one DST funded research projects were completed in the department.

ABOUT THE LOCATION

The college is situated at Perundurai on the National Highway (NH 47) about 80 km from Coimbatore and 20 km from Erode.



DAE-BRNS
Sponsored One Day
National
Seminar on



"RECENT APPLICATIONS OF NANOMATERIALS FOR POLLUTION ABATEMENT (RANPA-22)"
(11th March 2022)

Convener (s)
Dr. P.N.Palanisamy
Professor

Dr.A.Geetha
Associate Professor & Head
Department of Chemistry

Co-Convener
Ms.A.Revathi
Assistant Professor

Organized by
Department of Chemistry
Kongu Engineering College
Perundurai – 638060, Erode, TamilNadu

E-Mail: drnp@kongu.ac.in
aspavithran@gmail.com
Website: www.kongu.ac.in



Programme Schedule

Kongu Engineering College, Perundurai, Erode-638060
Department of Chemistry

DAE-BRNS Sponsored one day National Seminar on
"Recent Applications of Nanomaterials for Pollution Abatement"
(RANPA-22)

Programme Schedule

Venue: Sir C V Raman Seminar Hall, S & H Block

Date: 11th March 2022

Time	Particulars
9:00 - 9:30 AM	Registration
9:30 - 10:45 AM	Invited Talk -I Role of Nanomaterials in Air Pollution Monitoring and Remediation Dr. A. SREE RAMA MURTHY Scientific Officer - F Novel Chemical Sensors Section IGCAR, Kalpakkam, TN
10:45 - 11:00 AM	Tea Break
11.00 - 12.15 PM	Invited Talk -II Research Aspects on the Application of hydrothermally Derived Activated Carbon Spheres for Pollution Abatement Dr.P. SENTHILKUMAR Head -Centre of Excellence in Water Research Professor Department of Chemical Engineering SSN College of Engineering Chennai, TN.
12.15 - 01: 15 PM	Invited Talk -III Nanomaterials - A Facile Tool to Mitigate Pollution Dr.G. MANIKANDAN Associate Professor Department of Chemistry Govt. Arts College Kumbakonam, TN.
01.15 - 2:15 PM	Lunch
2:15 - 3:30 PM	Invited Talk-IV Green Nanotechnology -A Novel Approach in the Synthesis of Nanomaterials Dr.A.MARY SARAL Professor-Higher Academic Grade Department of Chemistry School of Advanced Sciences VIT University,Vellore,TN.
3:30 - 3.45 PM	Tea Break
3.45 - 4:15 PM	Certificate Distribution

Registration Details Details:

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
74	Yogesh .SK	III Bsc Chemistry, Sri Vasavi college Erode		99766 87003	By cash ₹200	Yogesh
75	Yesana . P	"		90424 92232	"	P. Yesana
76	Suresh . M.	"		93616 67152	"	Suresh
77	Soundharan	"		94638 48823	"	Soundharan
78	Tanavitharan P	"		6382212 984	"	Tanavitharan
79	Boopathi . P	"		63791 62410	"	Boopathi

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
68	Boopathisaja.N	III Bsc-Chemistry Sri Vasavi college, Erode		93616 36926	By cash ₹200	Boopathisaja
69	Kalaiselvan . M	"	kalaichem12 @gmail.com	93841 57814	"	M.Kalaiselvan
70	A. Mohammad Abulhasan	"		98940 63432	"	A. Mohammed Abulhasan
71	E. Magunthan	"	mugums 2004 @ gmail.com	97919 24300	"	E. Magunthan
72	Navin. B	"	navin.b 4765 @gmail.com	88837 39441	"	Navin. B
73	N. Praveen	"	praveenbsc 2019 @ gmail.com	94947 20518	"	N. Praveen

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
61.	G. Manthuli	III BSc chemistry Sri Vasavi college Erode	gmbgmat@gmail.com	9787526320	By cash ₹200	G. Manthuli
62.	M. Monisha	"	monishambvnl4@gmail.com	9487042587	"	M. Monisha
63.	G. Nithya	"	nithyachemol@gmail.com	6383087291	"	G. Nithya
64.	S. Nandhini	"	nandhinisaker@gmail.com	9600850136	"	S. Nandhini
65.	Bebiya S	"	sebyarasthio2@gmail.com	9942131839	"	S. Bebiya
67.	M. Vinodhini	"	vinodhinimathusamyoh@gmail.com	9345098202	"	M. Vinodhini

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
55.	Mrs. S. Thenmozhi	A/P of chemistry Sri Vasavi college, Erode		97845729358	By cash ₹200	S. Thenmozhi
56.	Dr. D. Ambika	Associate professor, Kongu engineering college	ambika@kongu.ac.in	7598141492	Jothi man ₹200	D. Ambika
57.	N. Jothilakshmi	Assistant professor, Kongu Engineering college		8675391685	Jothimam ₹200	N. Jothilakshmi
58.	F. Alphonsa Mary	III rd year bsc chemistry, Sri Vasavi Kongu engineering college	alphonsumary509@gmail.com	9688523527	By cash ₹200	F. Alphonsa Mary
59.	Bindha. S. A	"	bindhaanand44@gmail.com	9487185064	By cash ₹200	S. A. Bindha
60.	Dhanyasri. S	"	dhanyachemistry2k2@gmail.com	9361218292	By cash ₹200	D. Dhanyasri

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
49.	ameena Sundari .P	Professor Jansons Institute of Technology, CBE			UPI Paid	Dr. P. H...
50.	Dr. Supriya.S.	Professor Jansons Institute of technology, CBE			UPI paid	S. Supriya
51.	Dr. K. Velumani	A/P in chemistry, Sri Vasavi college, Erode.			By cash	K. Velumani
52.	Dr. M. Padmapriya	"	Padmapriya2010 @gmail.com	9843033 549	By cash	M. Padmapriya
53.	Dr. V. Sivakumari	"		9865769473	By cash	V. Sivakumari
54.	Dr. S. Ramesh Kumar	"		9190557710	By cash	S. Ramesh Kumar

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
43.	manoranjani	I-msc. Chemistry vellaral college for women	ranjanimano 304@gmail. com	6374491174	UPI id 20675390 7556	Manoranjani
44.	Meena. S	"	meenu2952001 @gmail.com	9361748617	"	S. Meenu
45.	Tanani. S	"	tananiselvam info@gmail.com	9344041910	"	S. Tanani
46.	Dhanani. M	"	dhananikk12000 @gmail.com	9344831 201	"	M. Dhanani
47.	M. madhumathi	"	madhumathi 2000@gmail.com	637933 7397	"	madhumathi
48.	N. Pavithra	"	pavithranallas varn25@gmail. com	9025136 337	"	N. Pavithra

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
37.	Dr. R. kayalvizhi	Assistant professor in Chemistry, Vellalar college for women, Erode	kayalvizhi.chem@gmail.com	9600707220	UPI ID:- 206153907556	
38.	P. maheswari	Research Scholar, Coimbatore institute of technology, Coimbatore	pmahes28@gmail.com	9003304089	"	
39	K.C. Anu Varshini	I-msc chemistry, Vellalar college for women	anuchandran258@gmail.com		"	
40.	M. Vinutha	"	vinutha2001@gmail.com		"	
41.	S. Selvaabitha	"	s.selvaabitha20@gmail.com		"	
42.	Roshni A	"	roshniansari26@gmail.com	8778993577	"	

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
31	K. Vishalini	Student - 3 rd year BE civil engineering Kongu engineering college.	vishalini.kesavan22@gmail.com	9952826810	Jothi mam 194503329891 ₹200	
32	G.M. Sowtharayan	Student - 3 rd year BE civil engineering Kongu engineering college.	sowtharayan10@gmail.com	6379242677	Jothi mam 194503329891 ₹200	
33	K. Keerthana	Student - 2 nd year MSc Chemistry. J.K.R. Nattharaja college of arts & science, Komarapalayam	keerthanabrichra159@gmail.com	9944725613	Phonepe 206872587563 T2203091735 250945892 ₹200682	
34	S. Keerthi	Student - 2 nd year MSc Chemistry J.K.R. Nattharaja college of arts & science, Komarapalayam	keerthi.ishkumar@gmail.com	8610539035	Phonepe T2203091733423240 ₹200682	
35	R. monisha	Student - 2 nd year msc chemistry, J.K.R. Nattharaja college of arts & science	mmoni4379@gmail.com	9597043233	Phonepe T2203091735250945892682 ₹200682	
36	Dr. S. Malathi	Assistant Professor/PG Department of Chemistry VCU, Erode	sabari.malathi@gmail.com	9894514655	G-Pay UPI ID 206153907556	

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
25.	Dr.M. Vijayalakshmi	Professor in Chemistry Nandha engineering College - Erode.	vijayalakshmi.chemis- try@gmail.com	9443757680	Phonepe (9524030057) ₹200	
26.	Kalaivani.V	Assistant professor in chemistry Nandha engineering College, Erode	prettykalai.04@ gmail.com	9362274565	Phonepe (9524030057) ₹200	J. Kalai
27.	Gomathi.M	Assistant professor in chemistry, Nandha engineering college, Erode	gomathimoh64 @gmail.com	8760156456	Phonepe (9524030057) ₹200	M. Gomathi
28.	Abinash. NK	Student -3rd year BE civil engineering Kongu Engineering College -Erode	abinashk.19.civil @kongu.edu	6380691736	Jothi mam (194503290 587) ₹200	N. Abinash
29.	Pharandharan.J	Student -3rd year BE civil engineering Kongu engineering college	pharandharan.j.19 civil@kongu.edu	9361284060	Jothi mam (194503290 587) ₹200	S. Dharm
30.	Aarthi R	Student -3rd year BE civil engineering Kongu engineering college	aarthiraniyavani. b@gmail.com	9361470285	Jothi mam (194503290 587) ₹200	R. Aarthi

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
19	K. Aishwarya ISEV	ME 1st year student, structural engg/ civil dept Kongu Engineering College	aishwaryadevi2000 @gmail.com	9210727505	By cash ₹200	A. Shwarya
20	D. Keerthi Devi	ME 1st year student, structural engg/ civil dept Kongu Engineering College	keerthidevi@ gmail.com	8754636159	UPI ID:- 206949835220 ₹200	D. Keerthi
21	J. Angelina Monica	ME 1st year student, structural engg/ civil dept, Kongu Engineering College	angelina.523@ gmail.com	9444388750	UPI A/C Name Pragna J ₹200	J. Angelina
22.	Dr.S. Radjarejeswari	Professor Chemistry, SONA college of technology, Salem - 636005	drsnadjarajeswari @gmail.com	9944381805	UPI ID 2069051633 44 ₹200	S. Radjarejeswari
23.	Dr.R. Vasantha Jothi	Lecturer- Chemistry PSG's polytechnic college Coimbatore.	vachan-30@gmail.com	9944148406	NEFT IRSR451033 ₹200	R. Vasantha
24.	N. Santhiya	Assistant Professor in Chemistry, Nandha engineering college	santhiyatorngan 2010@gmail.com	9788549928	Phonepe (9524030057) ₹200	N. Santhiya

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
13.	M. Priyanka	M.Sc. SECOND YEAR CHEMISTRY, PSGR KRISHNAMMAL COLLEGE FOR WOMEN (Student)	deepavani.s61@gmail.com	9944740542	UPI ID:- 206411835931 ₹200	
14	M. Kiruthika	MSc. Second year Chemistry PSGR Krishnammal college for women, Coimbatore (Student)	Kiruthikamani216@gmail.com	9566520840	UPI ID:- 206411835931 ₹200	
15	M. Kalaiyarasi	MSc. Second year chemistry PSGR Krishnammal college for women, Coimbatore (Student)	Kalaiyarasi.mohan148@gmail.com	9366043273	UPI ID:- 206411835931 ₹200	
16	S. Preethi Manjari	MSc. Second year chemistry, PSGR Krishnammal college for women, Coimbatore Student	preethibsc34@gmail.com	9952669696	UPI ID:- 206411835931 ₹200	
17	M. Arunitha	I st M.E student structural engineering/Civil Dept. Kongu Engineering College	Arunimanocharan@gmail.com	9344571511	UPI ID:- 206913507308 ₹200	
18	B. Ramgugan	I st year ME (student) Structural engg Civil dept Kongu Engineering college	ramgugan@gmail.com	9553111666	UPI ID:- (Transaction id) 207017623420 ₹200	

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
7.	Viswanath . S	STUDENT - DIPLOMA IN PETROCHEMICAL ENGINEERING, SHREE VENKATESHWARA HITECH POLYTECHNIC COLLEGE, GOB1	vishwanath609@gmail.com	6369966745	₹200 UPI ID:- 206627266 336	
8.	Arjun . S	"	arjunarjun28060@gmail.com	8870512668	₹200 "	
9.	Kumaresan . C	"	Kumaresan285046@gmail.com	8838638876	₹200 "	
10.	Premkumar . D	"	dpremkumar.21.11.2000@gmail.com	9360872059	₹200 "	
11.	Mohanraj . N	"	mohanraj2557@gmail.com	9025255757	₹200 "	
12	M. Shanmuga priya	STUDENT - PG (M-TECH) FINAL YEAR, SSN ENGINEERING COLLEGE OF EC - CHENNAI	pragya121229@gmail.com	7339598313	Online banking Refid:- 649573811512 ₹200	

Kongu Engineering College, Perundurai, E rode-638060

Department of Chemistry

DAE-BRNS Sponsored one day National Seminar on "Recent Applications in Nanomaterials for Pollution Abatement (RANPA-2022)" - 11.03.2022

Registration of Participants Details

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
1.	KEERTHIKA.S	LECTURER, SHREE VENKATESHWARA HITECH POLYTECHNIC COLLEGE GLOBE	keerthianoma26199@gmail.com	8838032229	By Pay UPI Id - 2068117253	
2.	MONICA SILVANAS .A	"	monicasilvanas@gmail.com	9361437670	By Pay UPI Id - 206811725343	
3.	ASHWIN.M	STUDENT - DIPLOMA IN PETROCHEMICAL ENGINEERING, SHREE VENKATESHWARA HITECH POLYTECHNIC COLLEGE	ashwin.ash212@gmail.com	8754728846	By Pay UPI Id - 206627266336	
4.	Sanjeev Pandian .G	"	Sanjeevpandian03@gmail.com	7397627567	By Pay UPI Id - 200	
5.	Abhishek .P	"	P.abhishekp@gmail.com	9047172017	By Pay UPI Id - 200	
6.	Vinoth .T	"	vinothdpce1432@gmail.com	7598038373	By Pay UPI Id - 200	

S.No	Name of the Participant	Designation & Address for Communication	E-mail ID	Contact Number	Mode of Payment	Signature
80	A. Beepathi	III BSc Chemistry, Sri Vasavi college, Erode	-	6374731473	By cash 200	
81	Karthick rajam	"	-	6381355541	"	
66	Sugashini .D	"	Sugashiniaruchun@gmail.com	6374752226	"	
82	Dr. P. Vinayaga murthy	Assistant Professor, C. Kandaswami Naidu College, Anna Nagar, Chennai - 600102	chemmim@gmail.com	9188169103	UPI ID: 206374056634 200	
83	Karthik .B	Sri vasavi college, Erode	-	-	200	

Feedback from Participants:

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060
(Autonomous)
Department of Chemistry
DAE-BRNS Sponsored One Day National Level
Seminar on
"Recent Applications of Nanomaterials for Pollution Abatement"
(RANPA-22)
11th March 2022

FEEDBACK FORM

1. Name of the Participant (optional) : V. KALAIYANI.
Title : Recent Applications of Nanomaterials for Pollution Abatement (RANPA-22)

2. Date of the Seminar : 11.03.2022

3. Please rate the following parameters as per the points given below

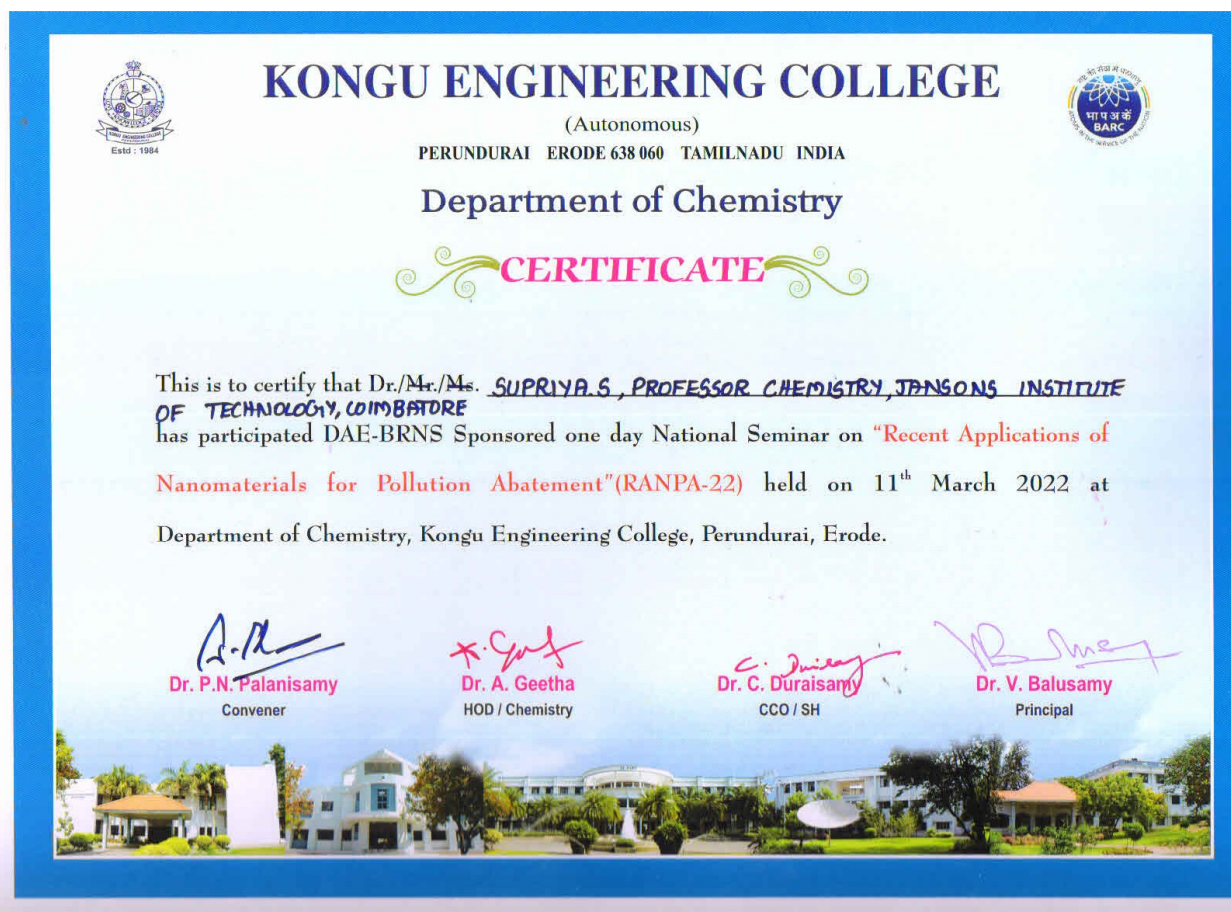
a) The overall rating of the Seminar	10	8	6	4	2
b) Special Lectures	10	8	6	4	2
c) Communication	10	8	6	4	2
d) Arrangements	10	8	6	4	2
e) Ability to clear doubts	10	8	6	4	2
f) Hospitality	10	8	6	4	2

Give your suggestions for future improvement

Such a Informative Presentation, how to control environmental pollution by using Nanotechniques.

V. Kalaiyani
Signature of the Participant

Certificate Model:



Report:

Proforma for submitting brief reports of Seminars to be included in the News & Events Section of the BARC Newsletter

- **Name of the Seminar:** DAE-BRNS Sponsored One Day National Level Seminar On “**Recent Applications of Nanomaterials for Pollution Abatement (RANPA-22)**” on 11.03.2022
10.01.2020.
- **Place where the event was held:**
Sir.C.V.Raman Seminar Hall,
Science and Humanities,
Department of Chemistry,
Kongu Engineering College,
Perundurai – 638 060, Erode, Tamil Nadu, India.
- **Dates/Period of the event:** 11.03.2022
- **Section/Division/Group conducting the event:** Indian Nuclear Power Programme
- **Sponsors of the event:** DAE-BRNS
- **Scientific Programme of the event (in brief 100 words):**
A One-day national seminar on DAE-BRNS Sponsored National Level Seminar on **Recent Applications of Nanomaterials for Pollution Abatement (RANPA-22)**” on 11.03.2022 with the financial support from DAE-BRNS.
The copy of session schedule is enclosed for your kind reference.
- **Highlights of the event (100 words):**

The first invited talk by **Dr. A. Sree Rama Murthy**, Scientific Officer – F, Novel Chemical Sensors Section, IGCAR, Kalpakkam, TN discussed “**Role of Nanomaterials in Air Pollution Monitoring and Remediation**” and the Sub heading are

1. Introduction to Air Pollution and Its Effects
2. Review of Nano Materials in Pollution Abatement
3. Various techniques Available in Air Pollution Monitoring and Remediation

The second invited talk was by **Dr.P. SENTHILKUMAR**, Head -Centre of Excellence in Water Research, Professor, Department of Chemical Engineering, SSN College of Engineering, Chennai, TN. He delivered a lecture on “**Research Aspects on the Application of hydrothermally Derived Activated Carbon Spheres for Pollution Abatement**”

Then it was followed by the third invited talk by **Dr.G. MANIKANDAN**, Associate Professor, Department of Chemistry, Govt. Arts College, Kumbakonam, TN. He has given an excellent lecture on “**Nanomaterials - A Facile Tool to Mitigate Pollution**”.

The fourth invited talk by **Dr.A.MARY SARA**, Professor-Higher Academic Grade, Department of Chemistry, School of Advanced Sciences, VIT University,Vellore,TN. He delivered a lecture on “**Green Nanotechnology -A Novel Approach in the Synthesis of Nanomaterials**”.

With this, the technical sessions came to an end. **Dr. A. SREE RAMA MURTHY**, Scientific Officer - F, Novel Chemical Sensors Section, IGCAR, Kalpakkam, TN, **Dr.G.MANIKANDAN**, Associate Professor, Department of Chemistry, Govt. Arts College, Kumbakonam, TN and **Dr.A.MARY SARA**, Professor-Higher Academic Grade, Department of Chemistry, School of Advanced Sciences, VIT University, Vellore, TN distributed the certificates to the participants.

Totally 84 participants from various institutions in and around Tamilnadu benefited through this seminar. We sincerely thank DAE-BRNS for financially supporting to organize the seminar on this important and fast-growing field of “**Recent Applications of Nanomaterials for Pollution Abatement**”.





Note: Kindly arrange to send us hard or soft copy of the Seminar/Workshop/Symposium/Conference volume (if published) for inclusion in the INIS database

Through: Head of the Section/Division/Group

**To,
Head, SIRD,
BARC**

**Encls:
A hard copy
A soft copy**

CLAIM CUM ACCEPTANCE

REQUEST FOR RELEASE OF GRANT-IN-AID FOR SYMPOSIA/ CONFERENCES/ WORKSHOP ETC. to
BOARD OF RESEARCH IN NUCLEAR SCIENCES (BRNS)
DEPARTMENT OF ATOMIC ENERGY (DAE)

TO BE SUBMITTED AND FILLED IN DUPLICATE

To,
Programme Officer, BRNS
BRNS Secretariat, First Floor,
Central Complex, BARC,
Mumbai-400 085.

Sanction Letter No. and Date

: 56/17/09/2021-BRNS/11081 dated 01/02/2022

Title of the Symposium/ Conf./ Workshop

: Recent Applications of Nanomaterials for Pollution

Abatement (RANPA 22)

Venue

: Sir C.V.Raman Seminar Hall

Science and Humanities

Department of Chemistry

Kongu Engineering College

Perundurai, Erode-638060

Date

: 11.03.2022

Particulars

Amount

Total Amount Sanctioned

Rs.25000

1st Installment (2/3 of Total Amount)

Rs. 16667

OR

2nd Installment (1/3 of Total Amount)

Rs. 8333

ACCEPTANCE FORM

THE TERMS AND CONDITIONS OF GRANT-IN-AID COMMUNICATED BY DAE ARE ACCEPTED.

CONVENER

Signature: 

Name: Dr.P.N.Palanisamy

Address: Professor,

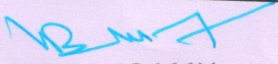
Department of Chemistry,

Kongu Engineering College,

Perundurai, Erode-638 060

Tamil Nadu, India.

HEAD OF THE INSTITUTION


Dr.V.BALUSAMY

PRINCIPAL

KONGU ENGINEERING COLLEGE

THOPPUPALAYAM(PO)

PERUNDURAI (TK) ERODE-638060

TAMILNADU,INDIA

The amount may kindly be credited electronically to:

A/c. Name: KONGU ENGINEERING COLLEGE – GRANTS

A/c. Number: 1247155000001832

Bank & Branch Name: Karur Vysya Bank Ltd & KEC Nagar Branch,
Kongu Engineering College Campus,

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Phone: 04294 – 220612, 226761

IFCS code: KVBL0001247

STATEMENT OF ACCOUNTS

OF
Symposium/Conference/Seminar/Workshop

Sanction No: 56/17/09/2021-BRNS/11081

Date: 11.03.2022

Title: "Recent Applications of Nanomaterials for Pollution Abatement (RANPA-22)"

INCOME	Amount (in Rs)	EXPENDITURE	Amount (in Rs)
Delegate Registration Fee	16600	Printing & Publication	1068
Exhibition	Nil	TA/DA	26072
Sponsorship*		Stationery	4565
1.	Nil		
2.			
Funds received from Agencies*		Working Lunch/Tea etc.	6170
1.	Nil		
2.			
3.			
Received/Receivable from BRNS 1 st Installment	16667	Contingency, Local Travel, postage, secretarial assistance etc.	3725
Received/Receivable from BRNS 2 nd Installment	8333		
TOTAL (in Rs)	41600	TOTAL	41600

* List each of the individual sources

8/4/22
Convener(s) *[Signature]*
1. Dr. P.N. Palanisamy, Professor

Dr. P.N. PALANISAMY, M.Sc., Ph.D.,
PROFESSOR
DEPARTMENT OF CHEMISTRY
KONGU ENGINEERING COLLEGE
PERUNDURAI, ERODE-638 060.

2. Dr. A. Geetha, Associate Professor & Head

Dr. A. GEETHA
ASSOCIATE PROFESSOR & HEAD
DEPT. OF CHEMISTRY
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (Po)
PERUNDURAI, ERODE - 638 060

Seal & Sign.:
Co-Convenor *[Signature]*
Mrs. A. Revathi, Assistant Professor

Seal & Sign of Head of the Institution

[Signature]
Dr. V. BALUSAMY
PRINCIPAL
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (PO)
PERUNDURAI (TK) ERODE-638060
TAMILNADU, INDIA

Seal & Sign of Chartered Accountant

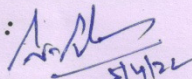
U.PIN: 22-2692 AGSQMR 9815

C. VELUMANI, B.Sc., F.C.A.,
Chartered Accountant
33/1, Annamalai Layout,
Nalli Hospital Road, ERODE - 638 011.
M.No: 026921.

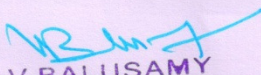
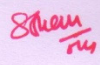
UTILISATION CERTIFICATE

Certified that Grant-in-aid of **Rs.25000 (Rupees Twenty Five Thousand Only)** was sanctioned by the **Government of India, Department of Atomic Energy, Mumbai-400 001** vide their Sanction No. **56/17/09/2021-BRNS/11081** dated **01/02/2022** and to be received for the year **2021-2022** has been utilized and there is an unutilized balance of Rs **NIL** of the said grant as on **11.03.2022** in respect of the Seminar **"Recent Applications of Nanomaterials for Pollution Abatement (RANPA 22)"** on **11.03.2022**

Pending the release of the 2nd installment/ full grant from BRNS, the expenditure has been managed with internal sources, which will be stand reimbursed upon receipt of the grant from BRNS.

Seal & Sign. : 
Convener(s) **5/4/22**
I. Dr. P.N. Palanisamy, Professor

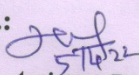
Dr. P.N. PALANISAMY
PROFESSOR
DEPARTMENT OF CHEMISTRY
KONGU ENGINEERING COLLEGE
PERUNDURAI, ERODE-638 060.

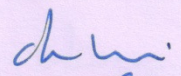
Seal & Sign. : 
Head of the Institution 

Dr. V. BALUSAMY
PRINCIPAL
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (PO)
PERUNDURAI (TK) ERODE-638060
TAMILNADU, INDIA


2. Dr. A. Geetha, Associate Professor & Head

Dr. A. GEETHA
ASSOCIATE PROFESSOR & HEAD
DEPT. OF CHEMISTRY
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (Po)
PERUNDURAI, ERODE - 638 060

Seal & Sign.: 
Co-Convener **5/4/22**
Mrs. A. Revathi, Assistant Professor


Seal & Sign of Chartered Accountant **9-4-22**

UPIN 22026921 AGS QMR 9815
C. VELUMANI, B.Sc., F.C.A.,
Chartered Accountant
33/1, Annamalai Layout,
Nalli Hospital Road, ERODE - 638 011,
M.No: 026921.