



SRI Y N COLLEGE (A)

NARSAPUR, West Godavari District, Andhra Pradesh.

Affiliated to Adikavi Nannaya University, Rajamahendravaram

Thrice Accredited by NAAC with 'A' Grade

Under the Scheme of

RASTRIYA UCHTAR SIKSHA ABHIYAN (RUSA - 2.0 Scheme)

With the Financial assistance from

Ch. S. D. St. Theresa's College for Women, Eluru, West Godavari Dist. A.P

National Work Shop

on

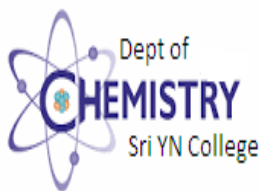
“ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE”

on

2nd December, 2019

Organized by

DEPARTMENT OF CHEMISTRY



In Association with Internal Quality Assurance Cell (IQAC)

Welcome

RUSA - 2.0 SCHEME
 (Through Ch. S. D. St. Theresa's College for Women (Autonomous))

ONE DAY NATIONAL WORKSHOP ON

"ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE"

Organized by

On 2nd December 2019

DEPARTMENT OF CHEMISTRY (UG & PG) & IQAC
SRI Y.N. COLLEGE (AUTONOMOUS)
 Thrice Accredited by NAAC at "A" Grade
 Recognized by UGC as "College with Potential for Excellence"
 NARSAPUR - 534275. W.G.Dt.. A.P.





SELF DECLARATION

I hereby declare that the department of Chemistry of Sri Y N College, Narsapur, W.G.Dt. had successfully conducted One day national Workshop on “ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE” 2nd December, 2019 from 9:00A.M to 4:45P.M

Signature of Convener
(Dr SB Ronald)
Date 02-12-2019

CERTIFICATE

This is to certify that the department of Chemistry of Sri Y N College, Narsapur, W.G.Dt. had fulfilled all the norms and successfully conducted One day national Workshop on “ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE” 2nd December, 2019 from 9:00A.M to 4:45P.M with the financial assistance (Rs. 90,000/-, Rupees Ninty thousand only) from Ch. S. D. St. Theresa’s College for Women, Eluru, West Godavari Dist. A.P., under the Scheme of **RASTRIYA UCHTAR SIKSHA ABHIYAN (RUSA - 2.0 Scheme)** with three resource persons with Chief guest Dr. P. Muralidhar Reddy , Assistant Professor, Nizam college, OU, Hyderabad.

Signature of Convener

Principal

RUSA Coordinator

RUSA Coordinator
Ch. S. D. St. Theresa's College for Women, Eluru
West Godavari Dist. A.P.

INDEX

SNO	Topic	Page no
1	Organizing Committee	
2	Programme Sheet	
3	Workshop Report- Session I	
4	Workshop Report- Session II	
5	Valedictory Function	
6	Paper clips	
7	Brochure	
8	Invitation	
9	Workshop Sanction letter	
10	Statement of Receipts and Payments	
11	Statement of Income and Expenditure	
12	Statement of Expenditure	
13	Bills	
14	Feedback	
15	Conclusion	

ORGANIZING COMMITTEE

CONVENER:

Dr.SB Ronald M.Sc.,Ph.D.,
Reader & HOD Cell: 9948196791.

ORGANIZING SECRETARY:

Dr. B.Ananda Kumar, M.Sc., Ph.D.,
Lecturer in Chemistry Cell: 9912020823.

CO-CONVENER:

Sri. Ch. Venkateswara Rao M.Sc.,
Lecturer in Chemistry (PG) Cell: 9492226530

Members:

Sri. Ch Udaya Bhaskar Rao M.Sc.,
Sri.ChRVR Prasad M.Sc.,
Sri. Ch Srinivasa Rao M.Sc.,
Smt. Ch Sujitha M.Sc.,
Miss.K. Sandhya Rani M.Sc.,
Sri. U. Ramu M.Sc.,
Miss. M.Swaroop M.Sc.,
Miss.K. Lakshmi Jyothi M.Sc.,

ADVISORY COMMITTEE:

Dr.C.Satyanarayana Rao,
Secretary & Correspondent
Dr.K Venkateswarlu, Principal
Smt.S.M. Maheswari, Vice Principal
Sri P Subrahmanyam HOD (PG) and Former Principal
Dr.K Nageswara Rao, Coordinator, IQAC
Dr. Ramaraju Bendi, Research Advisor,
Former postdoc fellow from IIT HYD, NTUST Taiwan, NTU Singapore Associate Professor,
Aditya Institute of Technology, Srikakulam.



**DEPARTMENT OF CHEMISTRY
SRI Y.N.COLLEGE (AUTONOMOUS)-NARSAPUR**

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RUSA-2.0 Scheme

(With the Financial assistance from Ch. S. D. St. Theresa's College for Women, Eluru, West Godavari Dist. A.P)

**One Day National Workshop on
"ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE"
2nd December, 2019**

PROGRAMME SCHEDULE

Registration	: 8:00A.M to 9:00 A.M
Inauguration	: 9:00A.M to 9.45A.M.
Keynote Address	: 9:45A.M to 11:15 A.M Dr. P. Muralidhar Reddy Assistant Professor, Department of Chemistry, Nizam College, Osmania University. Hyderabad
Tea Break	: 11:15 A.M to 11:30 A.M
Invited talk	: 11:30A.M to 12:30 P.M Dr P. Naga Babu Senior Scientist, CSIR-National Environmental Engineering Research Institute (NEERI), Nagpur.
Lunch Break	: 12:30P.M to 1:30 P.M.
Invited talk	: 1:30P.M to 2:30 P.M Dr. Ramaraju Bendi , Associate Professor, Aditya Institute of Technology, Srikakulam.
Invited talk	: 2:30P.M to 3:30 P.M Dr. P. Muralidhar Reddy Assistant Professor, Department of Chemistry, Nizam College, Osmania University. Hyderabad
Tea Break	: 3:30 P.M to 3:45 P.M
Valedictory Function	: 3:45P.M to 4:45 P.M

SESSION I:
INAUGURATION (9am to 9.45am)

The programme was started at 9AM as per the schedule in PG Seminar hall of Sri Y N College. **Sri. Ch. Venkateswara Rao** Co-convenor of the programme invited the dignitaries on to the dias. The programme began with Prayer and lighting the lamp.



Chief Guest, Dr P Muralidhar Reddy lighting the holy lamp.

Chief Guest, Dr P Muralidhar Reddy, lighted the holy lamp to inaugurate the Work Shop and announced the commencement of the programme. Sri GVK Rama Rao Vice president of the College, acted as president of the Workshop. He delivered the opening remarks and explained various aspects and scope of the programme. Dr. K.Venkateswarlu Principal of the college, invited all the dignitaries through his 'Welcome Address'. Dr. R. Pardhasaradhi Director in charge (PG), Sri. P. Subrahmanyam HOD Chemistry (PG) gave messages. Dr. SB Ronald Reader, HOD Chemistry and convener of this workshop introduced the theme of the workshop.



Presidents opening remarks by Sri GVK Rama Rao Vice President Sri YN College



Welcome address by the Principal Dr. K. Venkateswarlu



Introduction of the Theme of the Workshop by Convener Dr. SB Ronald HOD Chemistry



Message by Sri P. Subrahmanyam HOD (PG) Chemistry

KEYNOTE ADDRESS:

(9.45 to 11.15 am) Dr P.Muralidhar Reddy delivered key note address for the topic of the workshop.

Biographical sketch of Dr P.Muralidhar Reddy

Dr. P. Muralidhar Reddy working as Assistant Professor, Department of Chemistry, Nizam College, Osmania University since 2013. He has received B.Sc., M.Sc., and Ph.D. in chemistry from Kakatiya University, Warangal, Telangana State, India.

Dr. P.M. Reddy worked as a visiting faculty member at Tzu Chi University, Hualien for two months in 2014. He also worked as Postdoctoral Fellow (PDF) at National Dong Hwa University (NDHU), Taiwan from August 2007 to September 2013. During this period, he has focused on the synthesis, characterization of nanoparticles towards biological applications and identification of the microorganisms by electrospray ionization (ESI)/Matrix-assisted laser desorption ionization (MALDI) mass spectrometry techniques. During the period of his doctoral research work (2002 to 2006), he has developed various methodologies in Inorganic and Analytical chemistry. He also has Industrial Experience in Analytical Research and Development (AR&D), Hetro Drugs Limited (R&D), Hyderabad, India.

He has published 78 Research Papers in reputed International and National Journals (Citations: 1206, h-index: 20, i10index: 31) and two patents to his credit. He has also presented research papers in 60 National and 30 International conferences. He has delivered guest/invited lectures in various colleges/conferences. He is a Life member of Indian Council of Chemists (ICC), Indian Science Congress Association (ISCA), India and Member of Taiwan society for mass spectrometry (TSMS), Taiwan. He is a reviewer for over 18 National and International professional journals.

He has 13 years of teaching and 18 years of research experience. His research focuses on Coordination Chemistry, Bioinorganic Chemistry, Organometallic Chemistry, Biological Activity, Catalytic Applications On Drugs, Synthesis & Development of functionalized magnetic Iron oxide (Fe_3O_4), Titanium dioxide (TiO_2), and Silver (Ag) Nanoparticles towards Biological Applications and Developing Mass Spectrometric Methods for Analysis of various Microorganisms.

Under his supervision, 15 P.G. students have completed their dissertation work and 10 scholars are currently working for their Ph.D. degree. His research activities are supported by various funding agencies like NSC-Taiwan, Tzu Chi University, UGC, DST and CSIR, New Delhi, India. He is a member of several committees of Nizam College, Osmania University. He Worked as Placement Officer, Nizam College, Osmania University from August 2014-July 2019. He is presently working as Controller of Examination (COE), Nizam College, Osmania University and is a Joint Secretary, Osmania University Chemistry Foundation (OUCF).

Dr. P.M. Reddy is recipient of Best Teacher Award-2015 (Nation Builder Award-2015) for the cause of educating the future generation of our country, 5th September 2015 by Rotary Club of HNK, Telangana. Also recipient of Ideal Teaching Awards -2018 Selected in the Category of Professor of the Year (Chemistry). Received Best Paper Presentation Award (Ranked First) in ICNN-2011 and RAC-2015. He has received two gold medals in B.Sc. and M.Sc. and also received the most popular student award in 1999.



Key Note address by the Chief guest Dr P. Muralidhar Reddy



11.30AM TO 12.30PM

Invited talk by : Dr.P.Naga Babu Sr. Scientist CSIR-NEERI, Nagpur

Biographical sketch of Dr P. Naga Babu

Dr. Penumaka Nagababu has completed his MSc. in chemistry from Acharya Nagarjuna University Guntur, he received Ph.D. degree in chemistry from Osmania University under guidance of Prof. S. Satyanarayana former vice-chancellor of OU.

He has around 15 years of research experience in homogeneous & heterogeneous catalysis; methane into methanol conversion; inorganic & bioinorganic chemistry and energy related research. He has worked as postdoctoral fellow for 4 years in Institute of Chemistry, Academia Sinica, Taiwan under the guidance of Prof. Sunney I. Chan a distinguished research fellow, particularly well known for his seminal contribution to the understanding of the structures and functions of several important membrane proteins such as cytochrome c oxidase, for which he was nominated for a Nobel Prize.

He also worked at International University like National Taiwan University as a post-doctoral fellow. He developed several catalysts & materials including low cost and mesoporous-materials for their applications in waste to wealth, photocatalysis, GHG emission control, cleaner energy generation etc.

He has over 42 research publications in peer reviewed journals with high impact factor like; Angew. Chem. Int. Ed. 52, (2013), 3731–3735, Journal of Hazardous Materials 369 (2019) 474–482, ACS-Journal of Medicinal Chemistry, 58, (2015) 5226–5241 etc, with over 779 citations and 1 international patent and 2 national patents in addition to a few contributions in books.

He has received outstanding scientist award in chemistry from Venus International Research Foundation-Chennai for excellence in research and has been received various fellowships in India and abroad like: Postdoctoral fellowship from National Science Council-from Taiwan (NSC) from 2010 to 2014, CSIR-Pool Scientist Scheme (SRA) from 2014-2017 and JRF and SRF from Department of Science and Technology-India from 2007 to 2010.

He has been awarded with President Award that Bharat Scouts and Guides in National WOSM Organization in 1988. He is a reviewer for various international journals like; RSC Advances, Applied Organometallic Chemistry, Nucleosides, Nucleotides and Nucleic Acids, Bioorganic & Medicinal Chemistry, Chemical Society Reviews, and J. Fluorescence etc.

Since 2017 he is working as a Sr.Scientist at CSIR-NEERI-Nagpur, at present he is working on methane to methanol conversion at ambient conditions and active participant in development in green firecrackers.



**Invited Talk by resource person Dr. P. Naga Babu Sr. Scientist CSIR-NEERI, Nagpur
Topic: Development of Green crackers**



SESSION II: 1.30pm to 2.30pm

Invited Talk: Dr. Ramaraju Bendi, Associate Professor, Aditya Institute of Technology, Srikakulam.

Biographical sketch of Dr B. Rama Raju

He received his Master Degree and PhD from Andhra University, Visakhapatnam, in 2006 and 2011, respectively.

After one and half years of postdoctoral research in IIT Hyderabad, he moved to Taiwan and worked as a postdoctoral research fellow in National Taiwan University of Science and Technology from Oct 2012 to Sept 2013 and National Taiwan Normal University from Oct 2013 to July 2014.

He worked as a postdoctoral research fellow for 3 years from 2014 to 2017 in School of Material Science and Engineering, Nanyang Technological University, Singapore.

He worked as a Sr.Manajor for Shan Poornam Metals SDN BHD, Malaysia.

He published s 45International Journals, one Singapore Patent and One international text book.

He is an editorial member for so many international journals and reviewed 100s of journals in RSC, ACS and Elsewhere.

His research work includes the Nanomaterials for Energy, Environmental and Electronics applications, Non-thermal Plasma assisted Energy and Environmental applications, Carbon materials, heterogeneous catalysis and Photocatalysis.

At present he is working as an associate professor, Aitam College, Tekkali, Srikakulam.



**Invited Talk by Dr. B. Rama Raju, Associate Professor AITYAM College. Tekkali
Topic: Non-thermal Plasma assisted Energy and Environmental applications**



2.30pm to 3.30pm



**Invited Talk by Dr. P. Muralidhar Reddy Asst. Professor Nizam College, Hyderabad
Topic: Novel Mouth Cleaners with Positive Charged Magnetic Nanaoparticles**



VALEDICTORY FUNCTION (3.45pm to 4.45pm)



President's opening remarks by Sri GVK Rama Rao, Vice president Sri YN college



Message by the Chief Guest Dr.P.Muralidhar Reddy

Response by the participants



Response by the participants



Certificate presentation to the participants



Felicitations to the Chief Guest and Resource persons





Audience & Participants





Vote of thanks by Sri Ch. Venkateswara Rao Lecturer in Chemistry (PG)



National Anthem

Paper clips

పత్రికాగోదావరి
మంగళవారం : 3, డిసెంబర్, 2019 **సాక్షి**

ఈనాడు పత్రికాగోదావరి
మంగళవారం 3 డిసెంబరు 2019



పర్యావరణ పరిరక్షణకు కృషి చేయాలి

వైఎస్ఆర్ కళాశాలలో (నరసాపురం), మ్యాన్ టుడే : గ్రీన్ క్రాకర్స్ (హరిత ఉపాసులు) వినియోగించడం ద్వారా కాలుష్యం తగ్గించి, పర్యావరణ పరిరక్షణకు కృషి చేయాలని ఉస్మానియా విశ్వవిద్యాలయం ప్రొఫెసర్ డా. పి. మురళీధర్ రెడ్డి అన్నారు. నరసాపురం వైఎస్ఆర్ కళాశాల డిగ్రీవీజీ రసాయన శాస్త్రాల విభాగాలు, ఐచ్ఛాపీజీ అధ్యక్షులలో ఏలూరు సెయింట్ థెరిసా కళాశాల 2.0 రూపా పథకం సౌజన్యంతో రసాయన, పర్యావరణ శాస్త్రాల్లో నూతన పరిశోధనలు అనే అంశంపై జాతీయ కార్యకలాపం సోమవారం నిర్వహించారు. కళాశాల ఉపాధ్యక్షుడు జీవీకె రామారావు అధ్యక్షతన జరిగిన సమావేశంలో ముఖ్య అతిథిగా పాల్గొని మాట్లాడారు. ఇత్రాయల్ వ్యవసాయరంగంలో పాలిమర్స్ ఉపయోగిస్తున్నారన్నారు. నాగపూర్ సీఎస్ఎఆర్ ఎన్ఈఆఆర్ఐఐకు చెందిన డా.పి.నాగబాబు, శ్రీకాకుళం ఆదిత్య ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ ప్రొఫెసర్ రామరాజుబండి అడ్వాన్స్డ్ కెమిస్ట్రీ, పర్యావరణ రంగంలో జరుగుతున్న పరిశోధనలను వివరించారు. జీవీకె రామారావు మాట్లాడుతూ ప్రస్తుతం ప్రపంచాన్ని వణికిస్తున్న సమస్య పర్యావరణ కాలుష్యమన్నారు. ప్రిన్సిపల్ డా.కె.వెంకటేశ్వర్లు, పీజీ ఇన్చార్జ్ డైరెక్టర్ ఆర్.పార్థసారథి, రసాయనశాస్త్ర విభాగాధిపతి ఎన్ఎస్ రోనాల్డ్ తదితరులు పాల్గొన్నారు.

కాలుష్యాన్ని తగ్గించే ప్రయత్నంలో రసాయనశాస్త్ర కీలకపాత్ర



రసాయనశాస్త్ర సదస్సులో మాట్లాడుతున్న ప్రొఫెసర్ డాక్టర్ పి. మురళీధర్ రెడ్డి

నరసాపురం: కాలుష్యాన్ని తగ్గించడానికి జరుగుతున్న ప్రయత్నంలో రసాయనశాస్త్రం కీలకపాత్ర పోషిస్తుందని ఉస్మానియా యూనివర్సిటీ రసాయనశాస్త్రం ప్రొఫెసర్ డాక్టర్ పి. మురళీధర్ రెడ్డి అన్నారు. వైఎస్ఆర్ కళాశాలలో సోమవారం రసాయనశాస్త్రం విభాగం ఆధ్వర్యంలో రసాయన, పర్యావరణ శాస్త్రాల్లో పరిశోధనలు అనే అంశంపై నిర్వహించిన సదస్సులో ఆయన మాట్లాడారు. రసాయనశాస్త్రంలో జరిగిన పరిశోధనల ఫలితంగా గ్రీన్ క్రాకర్స్ అందుబాటులోకి వచ్చాయన్నారు. వీటిని వినియోగించడం ద్వారా కాలుష్యాన్ని తగ్గించవచ్చని చెప్పారు. ఇత్రాయల్ దేశంలో చెట్లు మొదట్లో పాలిమర్స్ వేస్తున్నారని అన్నారు. పాలిమర్స్ వినియోగించడం ద్వారా చెట్లు నీటిని తక్కువగా తీసుకుంటుందని చెప్పారు. నాగపూర్కు చెందిన ప్రొఫెసర్ పి. నాగబాబు, శ్రీకాకుళం ఆదిత్య ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ ప్రొఫెసర్ బి. రామరాజు అడ్వాన్స్డ్ కెమిస్ట్రీ, పర్యావరణం కాపాడటంలో జరుగుతున్న పరిశోధనలను విద్యార్థులకు వివరించారు. కార్యక్రమంలో కళాశాల ఉపాధ్యక్షుడు జీవీకె రామారావు, ప్రిన్సిపల్ డాక్టర్ కె. వెంకటేశ్వర్లు, ఆర్. పార్థసారథి, కెమిస్ట్రీ అధ్యాపకులు ఎన్ఎస్ రోనాల్డ్, పి. సుబ్రహ్మణ్యం పాల్గొన్నారు.

2 ఆంధ్రజ్యోతి
పత్రికా గోదావరి • మంగళవారం
3 డిసెంబరు 2019
www.andhrajyothy.com

నరసాపురం
నియోజకవర్గం
నరసాపురం రూరల్ మొగలూరు

రసాయన పరిశోధనలు అన్ని రంగాలకు దోహదం



ప్రొఫెసర్ మురళీధర్ రెడ్డిని సన్మానిస్తున్న పాలకవర్గం

నరసాపురం టౌన్, డిసెంబరు 2: రసాయన శాస్త్రంలో జరుగుతున్న పరిశోధనలు అన్ని రంగాలకు ఉపయోగపడతాయని ఉస్మానియా యూనివర్సిటీ ప్రొఫెసర్ డాక్టర్ మురళీధర్ రెడ్డి అన్నారు. సోమవారం వైఎస్ఆర్ కళాశాలలో రసాయన, పర్యావరణ శాస్త్రాల్లో నూతన పరిశోధనలు అనే అంశంపై జాతీయ సదస్సు నిర్వహించారు. దీనికి అతిథిగా విచ్చేసిన ఆయన మాట్లాడుతూ పర్యావరణహితంగా ఉండే ఉత్పత్తుల్ని పెంచాలి అవసరం ఎంతైనా ఉందన్నారు. ఇటీవల కార్బన్ డైఆక్సైడ్ పర్యావరణంలో ఏ విధంగా తగ్గించవచ్చునన్నదానిపై విస్తృతంగా పరిశోధనలు జరుగుతున్నాయన్నారు. ఇత్రాయల్ దేశంలో వ్యవసాయ రంగంలో పాలిమర్స్ ఉపయోగిస్తున్నారన్నారు. చెట్లు మొదట్లో పాలిమర్స్ వేయడం వల్ల నీరు వినియోగం తగ్గించవచ్చన్నారు. తద్వారా భూగర్భంలోని నీటి నిల్వలను పరిరక్షించుకోవవచ్చన్నారు. అనంతరం ఆయన్ను పాలకవర్గం ముసంగా సన్మానించింది.

- Recent trends and developments in Environmental Chemistry.
- Promote the chances in getting jobs in various fields related to the Chemical and Environmental science.

INVITATION TO

Faculty, Academicians, Researchers & Students

REGISTRATION

- " Faculty & Researchers: 300/-
- " Students: 100/-
- " Spot registration is also available

CONVENER

Dr. SB Ronald M.Sc., Ph.D.,
Reader & HOD Cell: 9948196791.

CO-CONVENER

Sri. Ch. Venkateswara Rao M.Sc.,
Lecturer in Chemistry (PG) Cell: 9492226530

ORGANIZING SECRETARY

Dr. B. Ananda Kumar, M.Sc., Ph.D.,
Lecturer in Chemistry Cell: 9912020823.

MEMBERS:

Sri. Ch. Udaya Bhaskar Rao M.Sc.,
Sri. Ch. RVR Prasad M.Sc.,
Sri. Ch. Srinivasa Rao M.Sc.,
Smt. Ch. Sujitha M.Sc.,
Miss. K. Sandhya Rani M.Sc.,
Sri. U. Ramu M.Sc.,
Miss. M. Swaroopa M.Sc.,
Miss. K. Lakshmi Jyothi M.Sc.,

ADVISORY COMMITTEE:

Dr. C. Satyanarayana Rao,
Secretary & Correspondent
Dr. K. Venkateswarlu, Principal
Smt. S. M. Maheswari, Vice Principal

Sri P Subrahmanyam
HOD (PG) and Former Principal

Dr. K. Nageswara Rao, Coordinator, IQAC

Dr. Ramaraju Bendi, Research Advisor,
Former postdoc fellow from IIT HYD, NTUST Taiwan,
NTU Singapore Associate Professor,
Aditya Institute of Technology, Srikakulam.

RESOURCE PERSONS

Dr. P. Muralidhar Reddy Assistant Professor, Department of
Chemistry, Nizam College, Osmania University. Hyderabad.

Dr. P. Naga Babu Senior Scientist, CSIR-National
Environmental Engineering Research Institute (NEERI),
Environmental Materials Division, Nagpur.

Dr. Ramaraju Bendi, Associate Professor,
Aditya Institute of Technology, Srikakulam.

REGISTRATION FORM

Name:

Class:

College/Institution:

Address:

Contact Number:

E-mail:

Station:

Date : *Signature of the Participant*



RUSA-2.0 Scheme

(With the Financial assistance from Ch.S.D.St.
Theresa's college for women, Eluru, West Godavari Dist. A.P)

Sponsored

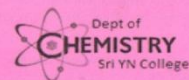
One Day National Workshop

on

"ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE"

2nd December, 2019

9:00 A.M to 4:00 P.M



Organized by

DEPARTMENT OF CHEMISTRY (UG & PG)
In Association with IQAC



SRI Y N COLLEGE (AUTONOMOUS)

Thrice Accredited by NAAC at 'A' Grade
"A College with Potential for Excellence" by UGC
NARSAPUR - 534275, W.G. Dist., A.P.

ABOUT THE COLLEGE:

Narsapur, a small semi-urban coastal town is situated on the banks of the sacred river Vasistha Godavari in West Godavari District of Andhra Pradesh. Sri Yerramilli Narayana Murthy College, Narsapur was established in the year 1949 with the noble cause of serving people in the field of higher education. It is one of the oldest colleges in West Godavari District and has a prestigious history. It attained the status of a full-fledged Degree College in 1956 and has been elevated to Post Graduate level in the year 1989-90. With the untiring efforts of our present Secretary & Correspondent Dr C. Satyanarayana Rao, our college flourished with overall progress. The College celebrated Diamond Jubilee in 2010.

Our College has been accredited by NAAC Thrice at "A" grade. Our college has been selected for the award of "College with Potential for Excellence" by UGC.

UGC conferred Autonomous Status to our College in 2007. We are offering 13 certificate courses sponsored by UGC.

Since its inception, our college has been developing progressively with excellent and impressive infrastructure such as Administrative Block, Physical Sciences Block, Biological Sciences Block, MBA Block, MCA Block and Separate Library Buildings & Computer Labs for UG and PG; well equipped Science Laboratories, Language Labs and Commerce Lab for the overall development of our students. Gandhian Studies Centre sponsored by UGC, Women Empowerment Cell, Jawahar Knowledge Centre (JKC), HRD Centre, Yoga & Health Centre, Two E-Class Rooms, PG Seminar Hall, Two Solar supported decent women's hostels, a spacious Play Ground, Indoor Stadium, Multi Gym and Auditorium. With the valuable support, guidance and assistance rendered by Andhra University, Adikavi Nannayya University, UGC, AICTE, Commissioner of Collegiate Education (CCE) and other educational authorities, the college evolved as a premier institute of Higher Education.

The College is offering 5 PG courses- MBA, MCA, M.Sc(Organic Chemistry), M.Sc (Mathematics) & M.A(English), 17 UG courses, 7 Intermediate Courses, B.Ed and D.Ed. The present students' strength of the college is about 3100.

ABOUT THE DEPARTMENT

Introduction: The department of Chemistry came into existence in the year 1949 with Sri Vanguri Subba Rao as the founder Head of the department. The department was succeeded by the heads Sri MS Avadhanulu, Sri KVS R Bapanna, Sri P Suryanarayana, Sri P Subrahmanyam, Sri G Venkateswara Rao and Dr PSNHR Rao.

Dr SB Ronald took charge as head of the department in 2019. The department offers various courses such as B.Sc - MPC, BZC, CBM, ZAC, ZCP and MCCS.

HIGHLIGHTS OF THE DEPARTMENT:

The Faculty members are highly qualified with 2 doctorates. Faculty members have actively participated in workshops / seminars and presented many number of papers in National and International journals. All the staff members are actively connected with academic extension and extracurricular activities. The department members are nominated in various committees drafted by the Secretary & Correspondent and Principal. Dr SB Ronald HOD is a member IQAC committee and worked as NCC officer for 25 years. Dr B.Ananda Kumar is a member Exam committee, Sri Ch Udaya Bhaskar, Sri CHRRV Prasad and Sri Ch. Srinivasa Rao are members in Admission committee.

INFRASTRUCTURE

The dept. has fairly established laboratories covering an area of 5153.75 sqft .

A separate chemical store is maintained. LPG cylinders are provided in the labs and a generator serves the department. A reference library consisting of about 200 books in Chemistry is housed in the department to cater

to the needs of the faculty and students. The department is equipped with sophisticated equipment HPLC and UV-VISIBLE Spectrophotometer are made available. The department is also equipped with teaching aids like OHP, slide projector, atomic and molecular models, charts, hot air oven, electrical balance, electronic balances, analytical balances, digital pH meters, conductivity meters, potentiometers polarimeter, melting point apparatus etc.

SCOPE OF THE WORKSHOP

Environmental science is an interdisciplinary academic field that integrates physical, biological and information sciences to the study of the environment, and the solution of environmental problems. Environmental science emerged from the fields of natural history and medicine during the Enlightenment. Today it provides an integrated, quantitative, and interdisciplinary approach to the study of environmental systems. Related areas of study include environmental studies and environmental engineering. Environmental studies incorporate more of the social sciences for understanding human relationships, perceptions and policies towards the environment. Environmental engineering focuses on design and technology for improving environmental quality in every aspect.

Environmental scientists work on subjects like the understanding of earth processes, evaluating alternative energy systems, pollution control and mitigation, natural resource management, and the effects of global climate change. Environmental issues almost always include an interaction of physical, chemical, and biological processes.

OBJECTIVES

- Provide introduction to research in chemical and Environmental science.
- Exposure to research in environmental science.
- Enlighten the scholars to do the research in the recent trends of chemical and Environmental problems.





Invitation

Sri Y.N.College (AUTONOMOUS)
 Thrice Accredited by NAAC at "A" Grade
 Recognized by UGC as "College with Potential for Excellence"
 NARSAPUR - 534275, W.G.Dt., A.P.

DEPARTMENT OF CHEMISTRY (UG+PG)
 We cordially invite you to the Inaugural Function of

One Day National Workshop
 on
"ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE"
 Financial assistance by Ch. S. D. St. Theresa's College for Women, Ehuru,
 under RUSA 2.0 Scheme

On 2nd December, 2019 at 9:00AM in the PG Seminar Hall

Chief Guest & Key Note Speaker

Dr. P. Muralidhar Reddy
 Assistant Professor, Nizam College, Osmania University. Hyderabad.

Guest of Honour:

Dr P. Naga Babu
 Senior Scientist, CSIR- NEERI, Nagpur.

Dr. Ramaraju Bendi
 Associate Professor, Aditya Institute of Technology, Srikakulam.

Special Invitees

Dr C Satyanarayana Rao
 Secretary & Correspondent, Sri YN College.

Sri GVK Rama Rao
 Vice President, Sri YN College (A)

Sri P. Sri Rama Rao
 Treasurer, Sri Y N College (A)

Dr. K. Venkateswarlu
 Principal, Sri YN College

The Management, Principal, Director
Staff & Students.





VALEDICTORY FUNCTION
 on 2nd December, 2019 at 3.30 P.M
 In the P.G Seminar Hall.

Sri GVK Rama Rao
 Vice President, Sri YN College (A)
will preside over the function.

Sri P. Sri Rama Rao
 Treasurer, Sri Y N College (A)
Will deliver the welcome address

GUESTS OF HONOUR

Dr. P. Muralidhar Reddy
 Assistant Professor, Nizam College,
 Osmania University. Hyderabad.

Dr. P. Naga Babu
 Senior Scientist, CSIR-National Environmental
 Engineering Research Institute (NEERI), Nagpur.

Dr. Ramaraju Bendi
 Associate Professor,
 Aditya Institute of Technology, Srikakulam.

Dr K. Venkateswarlu
 Principal, Sri Y N College (A)
will honour the guests

The Management, Principal, Director
 Staff & Students
DEPARTMENT OF CHEMISTRY



Creative 273113

CH. S. D. ST. THERESA'S COLLEGE FOR WOMEN (AUTONOMOUS), ELURU

Affiliated to Adikavi Nannaya University, Rajamahendravaram

College of Excellence, NAAC A⁺ (3.56/4)

Phone numbers: 08812-251210, Fax: 08812-250380, Website: www.chsd:theresacollege.net

Email: chsdtheresa@gmail.com, st_theresa2003@yahoo.co.in

Contact Nos: 7337461488, 9490970007, 9441751205

From
The Principal
St. Theresa's College, Eluru

No: F. MRP-325/2019 (W/S/C//RUSA 2.0-STC)

Dated : June, 2019

The Accounts Officer

LINKNO: 1-19/45

Department of Chemistry

Ch. S. D. St. Theresa's (A) College for Women,
Eluru, West Godavari Dist. 534003

Sub: Financial Assistance to conduct One Day National Level Workshop On "Advanced Research in Chemical and Environmental Science" -Approval-Cum Sanction Letter of first instalment - reg-

Sir/Madam,

This has reference to conduct **One Day National Level Workshop On "ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE"** submitted by Dr. S.B Ronald, Reader, Department of Chemistry, Sri Y N College, Narsapur, W.G. Dist. A.P. for Financial Assistance under the above scheme and to say that RUSA Coordinator has approved a grant of **Rs.90,000/-** to the Convener for undertaking the above mentioned One-Day National Level Seminar as per the items of the expenditure listed below;

FINANCIAL ASSISTANCE IS SOUGHT

	Amount	Amount allocated (Rs) sanctioned as first instalment (Rs)
a. TA and Honorarium	25,000/-	12,500/-
b. Pre-Workshop printing (Announcements, Invitations, Abstracts, DTP & Printing etc.)	15,000/-	7,500/-
c. Participants certificates & Kits	20,000/-	10,000/-
d. Local Hospitality including board and lodging: (may be restricted to 25% of the total allocation from the UGC)	20,000/-	10,000/-
e. Banners and Photos	10,000/-	5,000/-
(GRAND TOTAL):	Rs.90,000/-	45,000/-

1. I am further to convey the sanction of the above said payment under RUSA Rs. 45,000/- to the Principal, Sri Y N College, Narsapur, W.G. Dist. A.P. of the concerned college as first instalment towards the above project.
2. The above approval is subject to the general conditions of grants prescribed by the RUSA for the scheme.
3. The sanctioned amount is valid for payment during the financial year 2019-20 only and the amount of the grant shall be credited to "The Principal of the Concerned College", by electronic mode.

4. In case the Convener of the Workshop has been transferred/ left/ retired from the college, the released amount may be returned to The Principal, St. Theresa's College immediately.
5. The Convener is required to submit the Workshop report along with the documents 1) Workshop Report 2) Utilization Certificate duly signed by the Convener, Principal 3) Statement of expenditure duly signed by the Convener, for the first installment of grant received immediately on completion of conducting Workshop.
6. The college must send the filled in Acknowledgement Certificate within 15 days of receipt of this letter else the college may return the sanctioned amount to this office.
7. The grant is subject to the adjustment based on utilization certificate in the prescribed proforma submitted by the Institution.
8. The Utilization Certificate to the effect that the grant has been utilized for the purpose for which it has been sanctioned shall be furnished as early as possible after the close of current financial year.
9. **National Level Workshop To be completed on or before 30th December 2019**
10. **Date of One-Day National Level Workshop:** The effective date of conducting One-Day National Level Seminar will be the date of receipt of fund by the Institution

Yours faithfully,


Dr. Sr. Marietta D'mello
PRINCIPAL

The sanctioned grant will be transferred to your college account by e-payment. You are requested to acknowledge the receipt of the above amount by sending the acknowledgement form within 15 days.

Copy to :

1. The Principal,
Sri Y N College,
Narsapur, W.G. Dist. A.P.
2. MR/MRS/ MS: Dr. S.B Ronald, Reader,
Department of Chemistry,
Convener
Sri Y N College,
Narsapur, W.G. Dist. A.P.

Yours faithfully,

Statement of Receipts and Payments Account



DEPARTMENT OF PHYSICS SRI Y.N.COLLEGE (AUTONOMOUS)-NARSAPUR

(Affiliated to Adikavi Nannaya University)

Thrice Accredited by NAAC at 'A' Grade

Recognized by UGC as 'College with Potential for Excellence'

RUSA-2.0 SCHEME

(With the Financial assistance from Ch. S. D. St. Theresa's College for
Women, Eluru, West Godavari Dist. A.P)

STATEMENT OF EXPENDITURE UNDER WORKSHOP

(For the period from 01-06-2019 to 24-8-2019)

File No.	
Title of the Workshop & date	<i>EMERGING TRENDS IN RENEWABLE ENERGY RESOURCE</i> , 3rd August, 2019
Name of convenor	Sri J Rama Mohan, Lecturer in Physics
Name of the Organising secretary	Dr L Malleswara Rao, Lecturer in Physics

RECEIPTS AND PAYMENTS ACCOUNT

RECEIPTS		PAYMENTS	
To Opening balance	NIL	By Pre-programme expenditure	25,055-00
Grant received from RUSA 2.0 from Ch. S. D. St. Theresa's College for Women, Eluru through Sri Y. N. College, Narsapur	1,10,000-00	TA,DA & Honorarium	54,317-00
		Expenditure at the Programme	43,976-00
		Post programme expenditure	3,150-00
Registration	13,600-00		
Advance by Convenor	2,898-00		
Total	1,26,498-00	Total	1,26,498-00


Convenor



Statement of Income and Expenditure



DEPARTMENT OF PHYSICS
SRI Y.N.COLLEGE (AUTONOMOUS)-NARSAPUR
 (Affiliated to Adikavi Nannaya University)
 Thrice Accredited by NAAC at 'A' Grade
 Recognized by UGC as 'College with Potential for Excellence'
RUSA-2.0 SCHEME



(With the Financial assistance from Ch. S. D. St. Theresa's College for Women, Eluru, West Godavari Dist. A.P)
STATEMENT OF EXPENDITURE UNDER WORKSHOP
 (For the period from 01-06-2019 to 24-8-2019)

File No.	
Title of the Workshop & date	EMERGING TRENDS IN RENEWABLE ENERGY RESOURCE , 3rd August, 2019
Name of convenor	Sri J Rama Mohan, Lecturer in Physics
Name of the Organising secretary	Dr L Malleswara Rao, Lecturer in Physics

INCOME AND EXPENDITURE

Expenditure		Income	
To Pre-programme expenditure	25,055-00		
TA, DA & Honorarium	54,317-00	By Grant received from RUSA 2.0 from Ch. S. D. St. Theresa's College for Women, Eluru through Sri Y. N. College, Narsapur	1,10,000-00
Expenditure at the Programme	43,976-00		
Post programme expenditure	3,150-00	Registration	13,600-00
		Excess of expenditure towards workshop	2,898-00
Total	1,26,498-00	Total	1,26,498-00


Convenor



Statement of Expenditure



DEPARTMENT OF PHYSICS SRI Y.N.COLLEGE (AUTONOMOUS)-NARSAPUR

(Affiliated to Adikavi Nannaya University)

Thrice Accredited by NAAC at 'A' Grade

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RUSA-2.0 Scheme

(With the Financial assistance from Ch. S. D. St. Theresa's College for Women, Eluru, West Godavari Dist. A.P)

STATEMENT OF EXPENDITURE UNDER WORKSHOP (FINANCIAL YEAR 2019-2020)



File No.	F.MRP-325/2019 (W/S/C//RUSA 2.0-STC)
Title of the Workshop & date	EMERGING TRENDS IN RENEWABLE ENERGY RESOURCES , 3rd August, 2019
Name of convenor	Sri J Rama Mohan, Lecturer in Physics
Name of the Organising secretary	Dr L Malleswara Rao, Lecturer in Physics

Sanction No. & Date	Amount of Grant Sanctioned from RUSA	Grant/income from other sources including registration fee	Total Income from all sources (Rs.)	Total Expenditure incurred (Rs.)	Net outstanding to be sanctioned (Rs.)	No. of participants	Duration of the Activity (with dates)
No.: 1-19/38 (June, 2019)	1,10,000	43x300=12900 7x100=700	1,23,600	1,26,498.27	2898.27	50	One day (03-08-2019)

Income and expenditure statement

S.No.	Date	Particulars	Income (Rs.)	Expenditure (Rs.)
		I installment amount	75000.00	
		II installment amount	35000.00	
		Income through Registration fee (43x300 + 7x100)	13600.00	
TOTAL			123600.00	
<u>Pre programme expenditure:</u>				
1.	3.7.2019	Bill No. 168, Sri Rajeswari Book Stall, Narsapur Paper (A4 – 4 reams & legal - 1 ream)		935.00
2.	4.7.2019	Bill No. 233, Sri Rajeswari Book Stall, Narsapur Long note book		45.00
3.	11.7.2019	DTDC Nos. H88610260, 261 & 262 Courier charges for sending letters to the resource persons		190.00
4.	23.7.2019	Sl. No. 110, Krishna Sweet Mart & General Stores, Narsapur Refreshments at the meeting conducted for the department and committee members		670.00

5.	24.7.2019	No. 80, Berhampur Khadi Silk Stores, Rjy, Shaals for felicitation of resource persons and other guests	3120.00
6.	24.7.2019	Sl. No. 484, B K Javar;s, Rjy, Folder files for participants and others attending for the workshop	3920.00
7.	24.7.2019	No. 64, Sri Manikanta Book Center, Rjy, Button files and pens for the participants and others.	3650.00
8.	24.7.2019	Expenditure for purchasing the items in S. No. 4, 5 & 6	2919.39
9.	25.7.2019	No. 62, Creative Services, Stickers, Lunch coupons, Receipts, Certificates (4/c) and Invitations (2/c)	4500.00
10.	25.7.2019	No. 508, Sri Rajeswari Book Stall, Narsapur, Covers for sending Invitations and others	80.00
11.	25.7.2019	V. No. 01, For Xerox copies of registration forms, feedback forms, programme sheets etc.	450.00
12.	2.8.2019	No. 49, Creative Services, Nsp. for Welcome banner, Banner for resource persons, flexes etc.	3030.00
13.	2.8.2019	V.No. 02, remuneration for displaying the banners along the path to the workshop hall	500.00
14.	2.8.2019	CM No. 1592-6510082855 More Super Market, Nsp. Eveready Red AA, Water bottles, etc.	104.50
15.	2.8.2019	CM No. 1592-7762027730 More Super Market, Nsp. Apple Royal Gola for resource persons	155.38
16.	2.8.2019	Bill No. SP31607 grocery (Toilet kits for resource persons)	616.00
17.	2.8.2019	Bill No. 932, Venkata Satya Enterprises, grocery (Toilet kits for resource persons)	40.00
18.	2.8.2019	S.No. 119, Jagadamba China Bazar, Narsapur, Laser light pointer for PPT presentations	70.00
19.	2.8.2019	Bill No. 1396, Aditya Super Bazar, Narsapur, grocery (Toilet kits for resource persons)	60.00

25055

TA, DA & Honorarium for Resource persons:

1. Dr. Y B K Reddy, Addl. Gen. Manager, Solar Energy Corporation of India, New Delhi:

20.	2.8.2019	Flight tickets – New Delhi to Vijayawada & Vijayawada to New Delhi	9622.00
21.	2.8.2019	V.No. 03, taxi fare Gannavaram airport to Narsapur	4800.00
22.	2.8.2019	Bill No. 6766, Hotel Grand Arya, dinner	970.00
23.	2.8.2019	Ticket No. OIXB-4761, Toll gate fee	65.00
24.	2.8.2019	Ticket No. 0520190802170858854, Toll gate fee	130.00
25.	2.8.2019	Ticket No. 152772, Toll gate fee	60.00
26.	3.8.2019	V. No.: 04, Honorarium	6000.00
27.	4.8.2019	V.No. 05, taxi fare Gannavaram airport to Narsapur	4800.00
28.	4.8.2019	Ticket No. 01201908041908231987, Toll gate fee	45.00
29.	4.8.2019	Ticket No. 131495, Toll gate fee	60.00
30.	4.8.2019	Ticket No. 0005-4323, Toll gate fee	65.00

2. Prof. G Bhagavannarayana, Dean, Research, VSM College, Ramachandrapuram:				
31.	2.8.2019	No. 22, Jai Sri Appana Plaza-Vasavi Sai Function Hall, Narsapur – stay for the chief guest and others		3000.00
32.	3.8.2019	V. No. : 06, TA for Prof. G Bhagavannarayana		4000.00
33.	3.8.2019	V. No. : 07, Honorarium		6000.00
3. Dr. P Balaji Bharghav, Senior Research Scientist, SSN Research Centre, SSN Institutions, Chennai:				
34.	3.8.2019	V. No. : 08, TA (Rs. 2700/-) & Honorarium (Rs. 6000/-) to Dr. P Balaji Bharghav		8700.00
4. Sri R V Subba Rao, Research Advisor, Vignan University, Guntur:				
35.	3.8.2019	V.No. 09, Honorarium for Mr. R V Subba Rao		6000.00
				54,317
<u>Expenditure at the programme:</u>				
36.	3.8.2019	Receipt No. 10, snacks for delegates, guests and members on duty at the workshop		3750.00
37.	3.8.2019	Receipt No. 11, Refreshments and other expenses for the resource persons and others at the workshop		980.00
38.	3.8.2019	No. 81, Phanisree catering and suppliers, Narsapur, lunch for resource persons, delegates and other members on duty of the workshop		26000.00
39.	3.8.2019	No. 82, Phanisree catering and suppliers, Narsapur, Shamiyana for arrangement of lunch for resource persons, delegates and other members on duty of the workshop		3000.00
40.	3.8.2019	No 22, Sri Satya Saibaba Sweet Home, Narsapur, for evening snacks		6150.00
41.	3.8.2019	Receipt No. 12, Tea and coffee for the delegates and other members at the workshop		1950.00
42.	3.8.2019	B. No. 13, C L N Dhavaji Sons, water bottles at the dias		216.00
43.	3.8.2019	No. 2, Manasa Fancy & General Stores, Narsapur, Holy lamp requirements		430.00
44.	3.8.2019	No. 14, Sri Devi Flower merchants, Narsapur, Garlands and bouquets for felicitations		1500.00
				43,976
<u>Post programme expenditure:</u>				
45.	9.8.2019	No 27, Sri Satya Saibaba Sweet Home, Narsapur, snacks for the thanks giving function for the members of the workshop		1560.00
46.	24.8.2019	No. 69, Das Digital Studio, Narsapur, photos of the workshop		1550.00
47.	24.8.2019	No. H89338549, courier charges for sending the memento for Prof. G Bhagavannarayana		40.00
GRAND TOTAL			123600.00	126498.27
Net balance amount to be sanctioned			2898.27	

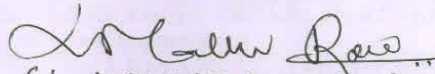
3150

I have satisfied myself that the Statement of Expenditure is accurate, results from reliable accounting systems and is based on verifiable supporting documents



(J. RAMA MOHAN)

(Name and Signature of Convener)



(L. MALLESWARA RAO)

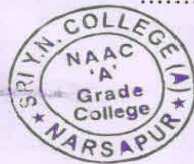
(Name and Signature of Organising Secretary)



(Name and Signature of Principal of the College)

PRINCIPAL

Sri Y.N.College (Autonomous)
NAAC Accredited 'A' Grade College
NARSAPUR - 534 275, W.G.Dt., (A.P)




19226356
AAAA BT 42/2

Signature (with Seal) of the authority as indicated in sub clause (q) of clause 3 of chapter I of research funding rules, 2015.

Bills Provided

(21)



RECEIPT — 03
SRI Y.N.COLLEGE (Autonomous)
ACCREDITED by NAAC at 'A' Grade with a CGPA of 3.40
NARSAPUR-534 275

Rs. 4,800/-

V.No. 03

Date 2-8-19

Received with thanks Rs. 4,800/- (in words) Four thousand
eight hundred only


from the Principal, Sri Y.N. College (A), Narsapur, Towards taxi fare for
bringing the chief resource person from Gannavaram airport.

Station :
Date :


AP 37 TJ 1500

A. Lakshmi Satish
Signature

CLERK


PRINCIPAL

(37)



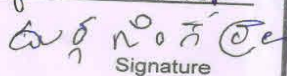
RECEIPT
SRI Y.N.COLLEGE (Autonomous)
 ACCREDITED by NAAC at 'A' Grade with a CGPA of 3.40
NARSAPUR-534 275

Rs. 3750/- V.No. 10 Date 08-08-2019

Received with thanks Rs. 3750/- (in words) Three thousand seven hundred fifty only

from the Principal, Sri Y.N. College (A), Narsapur, Towards break fast for delegates, guests and members of work shop


Station : Narsapur
 Date : 08-08-2019


 Signature

CLERK

Principal
 Sri Y.N. College, Narsapur

(38)




RECEIPT
SRI Y.N.COLLEGE (Autonomous)
 ACCREDITED by NAAC at 'A' Grade with a CGPA of 3.40
NARSAPUR-534 275

Rs. 980/- V.No. 11 Date 08-08-2019

Received with thanks Rs. 980/- (in words) Nine hundred eighty only

from the Principal, Sri Y.N. College (A), Narsapur, Towards Refreshments and other expenses for Resource persons of the workshop

Station : Narsapur
 Date : 05-08-2019


 Signature

CLERK

Principal
 Sri Y.N. College, Narsapur



DEPARTMENT OF CHEMISTRY
SRI Y.N.COLLEGE (AUTONOMOUS)-NARSAPUR

(Affiliated to Adikavi Nannaya University)

Thrice Accredited by NAAC at 'A' Grade

Recognized by UGC as 'College with Potential for Excellence'

RUSA-2.0 Scheme

(With the Financial assistance from Ch. S. D. St. Theresa's College for Women, Eluru, West Godavari Dist. A.P)

One Day National Workshop on
"ADVANCED RESEARCH IN CHEMICAL AND ENVIRONMENTAL SCIENCE"
2nd December, 2019

WORKSHOP EVALUATION FORM

Thank you for participating in the workshop. We hope you find it valuable to participate in this workshop. We would appreciate if you could take a few minutes to fill out this feedback form, so that we can improve the workshop for future attendees.

	Excellent	Very Good	Good	Fair
1. The workshop was well organised				
2. Speaker's Knowledge of the Subject				
3. Speaker's ability to gain and keep my attention				
4. Visual Aids				
5. facilities provided by the College				
6. Additional Resources available				
7. The Workshop increased my knowledge and research skills in Chemical & Environmental science.				
8.The information and skills presented were relevant and useful				
9.The presenter (s) provided adequate time for questions and answered them satisfactorily.				
10.Overall Rating				

Signature of the participant

Conclusion

One Day National Workshop on “Advanced research in Chemical and Environmental science” was conducted on 2nd December, 2019 with the financial assistance of RUSA Phase 2.0 through Ch. S. D. St. Theresa’s College for Women, Eluru, West Godavari Dist. A.P, in Coordination with IQAC.

Chemistry has got an immense importance in the day to day life of human beings. The life and civilization would have not been what is today without the development of knowledge of the advanced research in Chemistry.

With the advancement of technology and the growing population added with the higher standards of living, the repercussions of natural consumption are being born by the environment we live in today. The increasing pressure on the environment has led to many environmental problems that are just as real as any other problem. The impending need for a solution to these environmental problems has led to the extensive advanced research in Environmental science.

The main aim of the Workshop is to promote research and to focus on the recent advances and applications in the field of Chemical and Environmental Sciences. This is a great opportunity to the participants, researchers and the students to interact with experts and to exchange the views. Participants actively participated in this workshop and utilized this opportunity to learn and to share their views with the resource persons.