

S.R.R and C.V.R GDC (A), Vijayawada

Department of Chemistry

Two Day National Seminar

on Recent trends in Chemistry and Physics of materials

On 15th & 16th September

Dept. of Chemistry in collaboration with dept. of Physics organized a two-day National Seminar titled '*Recent Trends in Chemistry & Physics of Materials (RTCPM – 2017)*' on 15th and 16th September 2017 sponsored by UGC-SERO, Hyderabad. The programme is conducted under the Chairmanship of **Dr. Velaga Joshi**, Principal, SRR & CVR GDC(A), Vijayawada. **Dr. G. Nagarjuna**, (convenor) Lecturer in Chemistry and **Dr. T.V. Rambabu** (co-convenor), Dept. of Physics coordinated the seminar.

It was sanctioned by the Rc. No. F.No. : SEM-2708/16-17/GEN (UGC-SERO) Link No. 2708, UNIQID: APKR00008443 Dated 7th February, 2017. Amount sanctioned is Rs.1,25,000. Total 324 Faculty member and 550 Students are attended and 142 papers are submitted and 17 posters were presented.

Being an oldest and largest depts, in college, Chemistry & Physics depts. has taken the privilege to conduct this national seminar in order to inculcate the research aptitude. It provided a national platform, where all the recent methodologies of materials discussed. Undoubtedly this seminar directed all the stakeholders of our college to upgrade their knowledge and created an interest in research.

NATIONAL SEMINAR - Programme details

❖ Theme of the programme:

THEME OF THE SEMINAR

The aim of the seminar is to provide vibrant understanding about all aspects of Advanced Materials & Materials Science viz., fundamental concepts, various synthesis/preparation approaches, and characterization techniques. It also covers development of new materials and modification of properties of materials suits to numerous technological applications that are gaining importance. There is lot of scope in preparing new materials by selective methods for various applications including optical, thermal, mechanical and electrical applications. It provides a common platform for scientists, academicians and young research scholars working in the fields of basic as well as applied sciences – Physics, Chemistry, Biology, Engineering and Materials Science. It also provides an opportunity to exchange knowledge and ideas with top-level scientists, eminent professors and open new network for future collaboration works. This conference will help the participants to update the knowledge and give an exposure to some of the latest developments in the field of advanced materials. It also provides healthy competition among the researchers to bring out their skills, competences and transform their findings for the promotion of industrial growth. Hoping this conference shall be to strengthen the scientific and technological research, development and commercialization of value added products.

This meeting promises to be a great opportunity to review and expand our knowledge in the important field of advanced materials and will address the need for the exchange of scientific information among experts on various properties viz., spectroscopic, dielectric mechanical, thermal etc.

Objectives of the seminar

- To share valuable research experience of advanced materials.
- To promote collaboration in implementing national standards in research
- To establish network of scholars and scientists of national class
- To expose scholars and science students to have competencies related to their subject and their future professional development

❖ *Scope of the Programme:*

Scope of the Seminar

The focus of the seminar will be put on several aspects on the synthesis, characterization and applications of Advanced Materials. Topics include but not strictly limited to

- Carbon based materials
- Glasses & Glass ceramics
- Bio-materials
- Ceramic materials
- Photovoltaic materials
- Hybrid materials and Composites
- Materials for optoelectronics
- Super conducting materials
- Solar energy and materials for energy conversion
- Functional materials
- Nano-electronics
- Polymer nano-composites
- Fuel Cell materials and other electro-ceramics
- Thin Films & Surface Chemistry

❖ Seminar Invitation & Cover





S.R.R. & C.V.R. GOVT. DEGREE COLLEGE (A), VIJAYAWADA

Invitation

UGC SPONSORED TWO DAY NATIONAL SEMINAR
ON
RECENT TRENDS
IN
CHEMISTRY AND PHYSICS OF MATERIALS
(RTCPM - 2017)
15th & 16th September, 2017
INAUGURATION
On 15-09-2017 Friday at 10 A.M.
VENUE : SEMINAR HALL, SRR & CVR Govt. Degree College (A)

Chief Guests : Sri **BONDA UMAMAHESWARA RAO**
Hon'ble M.L.A. Vijayawada (Central)
Smt. **K. NAGA SESHARANI**
Corporator, 5th Division

Special Guests : Prof. **G. NAGESWARA RAO**
Vice - Chancellor, Andhra University
Prof. **N. VEERAAIAH**
Dept. of Physics, Acharya Nagarjuna University

Prof. **M. V. BASAVESWARA RAO**
Dept. of Chemistry, Krishna University

Dr. **L. GIRIBABU**
Principal Scientist, CSIR-IICT, Hyderabad

Chairman : Dr. **VELAGA JOSHI**
Principal, SRR & CVR Govt. Degree College (A)

VALEDICTORY
On 16-09-2017 Saturday at 4 P.M.
VENUE : SEMINAR HALL, SRR & CVR Govt. Degree College (A)

Chief Guest : Prof. **S. RAMAKRISHNA RAO**
Vice - Chancellor, Krishna University

Special Guests: Prof. **V. VENKATA DAS**
Director, IIIT, Nuzvid

Dr. **P. RAMU SRIDHAR**
Dept. of Chemistry, University of Hyderabad



Chairman : Dr. **VELAGA JOSHI**
Principal, SRR & CVR Govt. Degree College (A)

T.V. Rambabu
Co-Convener

Dr. G. Nagarjuna
Convener

K. Srinivas
Co-Ordinator

Department of Chemistry
SRR & CVR GOVT. DEGREE COLLEGE (A)

UGC Sponsored
Two - Day National Seminar
on
Recent Trends
in
Chemistry and Physics
of
Materials
(RTCPM)
15th & 16th September - 2017

To _____

Pin _____

Organised by
Department of Chemistry

From :
Convener
RTCPM - 2017
SRR & CVR Govt. Degree College
VIJAYAWADA - 520004

❖ Seminar - Brochure

Organizing Committee

Chief Patrons: Sri G. S. Panda Das, IAS

Commissioner of Collegiate Education, A.P.

Prof. S. Ramakrishna Rao

Vice-Chancellor, Krishna University, Machilipatnam

Patron: Dr K. Gangeswara Rao

R J D of Collegiate Education, Rajamahendravaram

Chairman: Dr V. Ravi

Principal, SRR & CVR Govt. Degree College, VJA

Coordinators:

★ Sri K. Srinivas, HOD Dept. of Chemistry

★ Dr G. Venkata Rao, Coordinator, P.G Studies

Convener: Dr G. Nagarjuna, Lecturer in Chemistry

Co-Convener: Sri T.V. Rambabu, Lecturer in Physics

Organizing Members:

★ Dr V. Neeraja, Lecturer in Chemistry

★ Sri KVS Prasad, Lecturer in Chemistry

★ Dr Phani Kumar, Lecturer in Chemistry

★ Sri Ch. Siva Prasad, Lecturer in Chemistry

★ Smt. T. Uma Rani, Lecturer in Chemistry

★ Dr K.S. Rajesh, HOD, Dept. of Computer Science

★ Sri Md. Iqbal Pasha, Lecturer in Physics

★ Sri K. Durga Rao, Lecturer in Zoology

National Advisory Committee

★ Prof. G. Nageswara Rao, Vice Chancellor, AU, VSP

★ Prof. N. Veeraiiah, Dept. of Physics, ANU, Guntur.

★ Prof. M.V. Basaveswara Rao, Dean, KRU, MTM.

★ Prof. P.V.V. Satyanarayana, Rtd. Dept. of Chem, ANU

★ Prof. R. Venkata Nadi, Dept. of Chemistry, Gitam

School of Tech., Bengaluru.

★ Dr. P. Ramu Sridhar Dept. of Chemistry, HCU, Hyd

★ Dr. P. Syam Prasad, Dept. of Phy, NIT, Warangal.

★ Dr. Y.V. Nanchaiah, Scientific Officer - G. Water

and Steam Chemistry Division, IGCAR, Kalpakkam

★ Dr. L. Giribabu, Senior Scientist, IICT, Hyd

★ Dr. M. Subba Rao, HOD, Dept. of Chemistry, ANU

★ Dr. D. Ramachandran, Dept. of Chemistry, ANU

★ Dr. B. Haribabu, Dept. of Chemistry, ANU

★ Dr. N. Venkatarani, HSc, Bangalore

★ Dr. N.V.S. Venu Gopal, Dept. of Chemistry, Gitam

University, VSP.

★ Dr. M. Singanan, Dept. of Chemistry, Presidency

College (A), Chennai.

Important Dates:

Last date for Abstract Submission: 05-12-2016

Acceptance Notification : 06-12-2016

Last Date for full paper submission: 10-12-2016

Registration Fee:

for Faculty: Rs. 500/-

Research Scholars: Rs. 300/-

Students Rs. 100/-

Address for Correspondence

Dr G. Nagarjuna,

Convener, RTCPM - 2016

Department of Chemistry,

SRR & CVR Govt. Degree College,

Vijayawada-520004. Ph:9440444223,

Email: rtpcm2016@gmail.com

Registration Form

Name :

Designation :

Address :

Mobile No. :

Email id :

I am enclosing here with D.D NO _____

Date: _____ for Rs. _____ on _____

(Bank Name)

(Station) for registration

DD drawn in favour of the "The Principal, SRR & CVR Govt. Degree College" payable at Vijayawada.

Signature of the Candidate

Please send the filled registration form together with DD to The convener RTCPM - 2016. Scanned copy of the signed form and scanned DD may be sent through e-mail.



ज्ञान-विज्ञान विभाग
University Grants Commission

UGC Sponsored

Two Day National Seminar

on

RECENT TRENDS

IN

CHEMISTRY & PHYSICS OF MATERIALS

(RTCPM-2016)

ON

16th & 17th December, 2016



Organised by

DEPARTMENT OF CHEMISTRY

SRR & CVR GOVT. DEGREE COLLEGE

VIJAYAWADA - 520004

(Re - accredited by NAAC

with B Grade - CGPA 2.70)

www.srrcvr.org, Ph: 0866-2439229

About the College:

SRR & CVR Government Degree College is the foremost college established in 1937 in Vijayawada. It was originally established by the munificence of Sri Raja Rangayya Appa Rao and Sri Chunduri Venkata Reddy. It is the only Government Degree College serving the socially and economically backward and other weaker sections, near the upcoming capital "Amaravathi" of newly formed Andhra Pradesh state. The Crest and Motto adopted by the college is "VIDYAA DHARMENA SOBHATE"

The college has glorious history of having intellectual stalwarts like first Jnanapita Awardee, Kavisamrat Sri Viswanadha Satyanarayana on the faculty. Among the luminaries, the college mentions with pride the names of Late Sri N.T. Rama Rao, former Chief Minister of Andhra Pradesh, P.S. Rama Mohana Rao Ex- Governor of Tamilnadu and Sri V. Rama Rao Ex-Governor of Sikim.

College was accredited by NAAC twice and is in the process of waiting for autonomy result. The college is the nodal centre for the activities of CCE, A.P.

About the Chemistry Department

Chemistry Dept. is one of the major departments of the College. It consists of both UG & PG Courses. It has the privilege of recognized Research Center by Krishna University. 4 members of department faculty have Ph D degrees and 2 members are undergoing FDP. Three members are recognized as Research Supervisors by Krishna University, JNTU Kakinada, and JNTU Anantapur.

Some of our department faculty members are acting as members of Board of Studies (BOS) of different autonomous colleges. Our department staff members published 22 papers in National Journals and 26 papers in International Journals.

Two students of the department were awarded M.Phil and four students are working for their Ph. D. Vibrant research is going on in the Dept. in the fields of Materials Science and Environmental Chemistry. Two Minor Research Projects sponsored by UGC are going on and One Project was completed.

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- Photovoltaic materials
- Super conducting materials
- Solar energy and materials for energy conversion
- Carbon based materials
- Glasses & Glass ceramics
- Fuel Cell materials and other electro-ceramics
- Bio-materials
- Thin Films & surface chemistry
- Organic & Inorganic nano materials for functional applications

We Invite

- ✱ Faculty from Academic Institutions
- ✱ Research Scholars from various Universities
- ✱ Young Students of M.Sc. Chemistry, Physics
- ✱ People from Industry and R&D Institutions

Call for papers:

The participants are invited to contribute abstracts of the papers for oral presentation. Abstracts are in MS Word, Times new Roman font style 12 font size with 1.5 spacing not exceeding 300 words. The Title of the abstract should be in Bold (14 font size) followed by the names of the authors and affiliations in italics. Abstracts can be submitted through e-mail to rtpcm2016@gmail.com.

All the contributed papers would be peer reviewed and as per the recommendation of the reviewers, the papers will be consider for publication in a reputed journal with ISSN No.

Souvenir:



SEMINAR PROCEEDINGS



UGC SPONSORED TWO DAY NATIONAL SEMINAR
ON

RECENT TRENDS IN CHEMISTRY AND PHYSICS OF MATERIALS

(RTCPM - 2017)

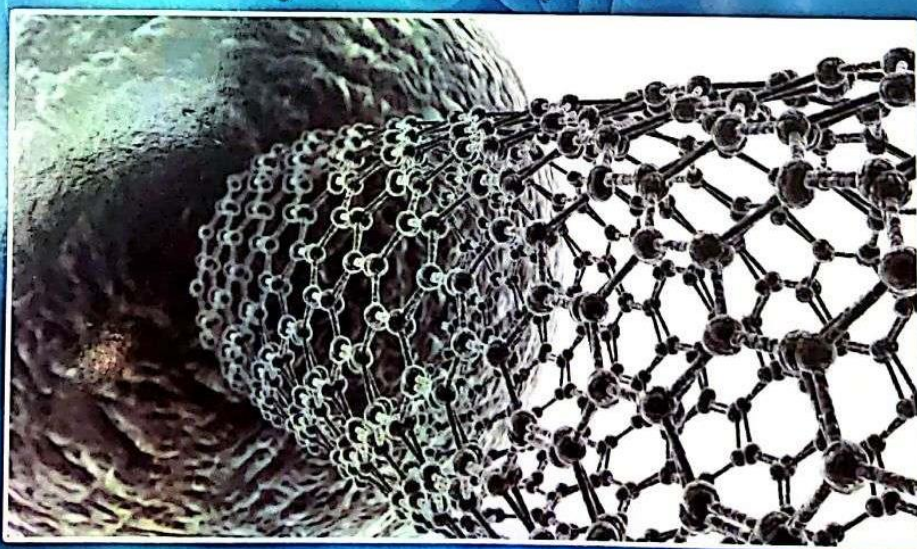


15th & 16th
September, 2017



Organized by

Dept. of Chemistry, SRR & CVR Govt. Degree College (A)
VIJAYAWADA, A.P.



Programme Schedule:

UGC Sponsored Two Day National Seminar

RTCPM – 2017

Program Schedule

Day 1 : 15.09.2017 (Friday)

09.00 – 09.30 AM	Registration
09.30 – 10.00 AM	Inaugural session
10.00 – 10.10 AM	Tea Brake
TECHNICAL SESSION – 1 (Chair: Dr. Y.V. Nancharaiah)	
10.10 – 10.40 AM	Distinguished Speaker : Prof. G. Nageswara Rao, Vice-Chancellor, Andhra University, Visakhapatnam.
10.40 – 11.20 PM	Keynote Address : Prof. N. Veeraiah Dept. of Physics, Acharya Nagarjuna University, Guntur.
11.20 – 12.00 PM	Dr. L. Giribabu Principal Scientist, Inorganic and Physical Chem. Division CSIR-Indian Institute of Chemical Tech., Hyd.
12.00 – 12.40 PM	Dr. K. Ramachandra Rao Dept. of Physics, Govt. Arts College (A), Rajahmundry.
12.40 – 01.00 PM	Oral Presentations
01.00 – 02.00 PM	Lunch brake
TECHNICAL SESSION – 2 (Chair : Prof. N. Veeraiah)	
02.00 - 02.40 PM	Dr. Y. V. Nancharaiah Scientist-G, Water & Steam Chem. Div., BARC-IGCAR, Kalpakkam, T.N.
02.40 – 30.20 PM	Dr. N.V.S. Venugopal Assoc. Prof., Dept. of Chemistry, G.I.T. GITAM University, Visakhapatnam.
03.20 – 04.00 PM	Dr. M.C. Rao Associate Professor, Dept. of Physics, Andhra Loyola College, Vijayawada.
04.00 – 04.10 PM	Tea break
TECHNICAL SESSION – 3 (Chair : Dr. M.C. Rao)	
04.10 - 04.40 PM	Dr. G. Sivaramaiah Assoc. Prof., Dept. of Physics, G D C, Yerraguntla, Kadapa Dist.
04.40– 05.00 PM	Oral Presentations
05.00 – 05.30 PM	Poster Presentations

Day2:16.09.2017 (Friday)

TECHNICAL SESSION – 4 (Chair : Dr. N. Venkataramaiah)	
09.00 – 09.40 AM	Dr. P. Ramu Sridhar Assoc. Prof., School of Chemistry, University of Hyderabad, Hyderabad
09.40 – 10.20 AM	Prof. R. Venkatanadh Research Director, Dept. of Chemistry, GITAM University, Bengaluru
10.20 – 11.00 AM	Dr. B. Jaganmohan Reddy Dept. of Chemistry Acharya Nannayya Univ, Rajahmundry.
11.00 – 11.10 AM	Tea brake
TECHNICAL SESSION – 5 (Chair : Prof. R. Venkatanadh)	
11.40 – 11.40 PM	Dr. RVSSN Ravi Kumar Dept. of Physics, Achaarya Nagarjuna Univ., Guntur.
11.40 – 12.20 PM	Dr. N. Venkataramaiah Asst. Prof. (Research), Dept. of Chem & Research Institute SRM University, Chennai.
12.20 – 01.00 PM	Dr. Y.H. Rao Associate Professor, Dept. of Chemistry, Andhra Loyola College, Vijayawada.
01.00 – 02.00 PM	Lunch Break
TECHNICAL SESSION – 6 (Chair : Dr. P. Ramu Sridhar)	
02.00 -- 02.40 PM	Dr. M. Singanan PG and Research Dept. of Chemistry, Presidency College (A), Chennai.
02.40 – 03.00 PM	Oral Presentation
03.00 – 03.10 PM	Tea brake
TECHNICAL SESSION – 7 (Chair : Dr. N.V.S. Venu Gopal)	
03.30 – 04.00 PM	Oral Presentations
04.00 - 04.30 PM	Oral Presentations
04.30 – 05.00 PM	Valedictory Chief Guest : Prof. V. Venkata Dasu, Director, IIIT-RGUKT, Nuzvid

❖ Invited Talks, Oral presentations & Poster presentations

15th September:

- **Chief Guest** of our programme, **Prof. G. Nageswara Rao, Vice-Chancellor of Andhra University**, Visakhapatnam was attended to the opening ceremony and delivered Key note address.
- **Honorary guest - Prof. N. Veeraiah**, Dept. of Physics, Coordinator, Research Cell, **Acharya Nagarjuna University** addressed the gathering.
- **Prof. P. Ramu Sridhar**, Associate Prof., School of Chemistry, University of Hyderabad and **Dr. G. Giri Babu**, Senior Scientist, **IICT**, Hyderabad delivered guest lectures.

16th September:

- Faculty and Scholars from various degree colleges and universities participated in oral presentations and delivered research talks.
- **Prof. V. Venkata Dasu**, Director, **IIIT-Nuzvid**, Krishna Dist., and **Prof. M. Basaveswara Rao**, Dept. of Chemistry and Dean, BoS, Krishna University attended and delivered the talk in valedictory function.
- This National seminar benefited various stakeholders and hereby we are mentioning some of outcomes of our programme:

Outcomes of the seminar: for various stakeholders

- **College:** National seminar provided a good platform to the College to build a good network with professionals from Industry and Research centers and various academicians from various Universities and Colleges.
- **Faculty:** The faculty members learned various methodologies for research activity and they were motivated for publication of good research work.
- **Students:** The students were most benefited from this seminar. They were more enlightened about all aspects of advanced materials and materials Science viz., fundamental concepts, various synthesis preparation approaches, and characterization techniques.
- **Industry/Society:** The seminar addressed recent advancements and new strategies for development of new materials for global requirements with

an objective to install a dialogue between industries and academic organizations and knowledge transfer from research to industry.

Acknowledgments:

- ✚ We would like to thank Dr. Velaga Joshi, Principal, SRR and CVR GDC, Vijayawada, a dynamic leader who encouraged and supported us in all aspects ranging from release of amount to technical support.
- ✚ We extend our heartfelt thanks to Dr, Ramesh, Lecturer in Computer Science, for extending his technical support.
- ✚ Our special Thanks to all are colleague friends particularly in the depts. and in college, without their support, this could not be possible.
- ✚ Special and heartfelt thanks to all the Non-teaching and my dear students who has taken part for making this seminar a grand success.

Dr. G. Nagarjuna, Dept. of Chemistry
Sri. T.V. Rambabu, Dept. of Physics

Photo Gallery



Opening ceremony - 15th-16th September, 2017



Lightning of the lamp



Opening of Souvenir



Welcoming address by Dr. G. Nagarjuna

Other photos





Valedictory Function



News paper Clipping

ఈనాడు

అమరావతి

గురువారం 14 సెప్టెంబరు 2017
20 పేజీలు

15 నుంచి ఎస్సారార్‌లో జాతీయ సదస్సు

మాచవరం (సీతారాంపురం): మాచవరంలోని ఎస్సారార్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల రసాయన శాస్త్ర విభాగం ఆధ్వర్యంలో ఈ నెల 15, 16 తేదీల్లో 'రిసెంట్ ట్రెండ్స్ ఇన్ కెమిస్ట్రీ, ఫిజిక్స్, ఆఫ్ మెటీరియల్స్-2017' జాతీయ సెమినార్ నిర్వహిస్తున్నామని కళాశాల ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి తెలిపారు. జాతీయ సదస్సుకు సంబంధించిన గౌరవ పత్రాకము ఆవిష్కరించారు. సమావేశంలో రసాయన శాస్త్ర విభాగం అధ్యాపకులు డాక్టర్ సీరజ, కేవీ ఎస్ ప్రసాద్, డాక్టర్ వి వజీ, స్వయాన్సింగ్, సీహెచ్ శివప్రసాద్, సుదాంశు, అధ్యాపకులు పి.శ్రీనివాస్, ఎండి ఇక్బాల్ పాష, పలువురు పీజీ, డిగ్రీ విద్యార్థులు పాల్గొన్నారు.



జాతీయ సెమినార్ గౌరవపత్రాకము ఆవిష్కరిస్తున్న ప్రిన్సిపల్ వెలగా జోషి తదితరులు

Estd. 1938

ఆంధ్రవేత్త

Journalism first!

శనివారం

అమరావతి

AMARAVATHI

16 సెప్టెంబర్ 2017

విద్యార్థులు స్వయం ఉపాధిలో రాణించేలా వైపుణ్యం పొందాలి



RECENT TRENDS
IN
CHEMISTRY AND PHYSICS OF MATERIALS
15th & 16th September, 2017

మాట్లాడుతున్న ఆంధ్రవిశ్వవిద్యాలయం వైఎస్ ఛాన్సెలర్ ప్రొఫెసర్ నాగేశ్వరరావు

గురువారం సెప్టెంబర్ 15 (కెఎన్ఎస్: విద్యార్థులు స్వయం ఉపాధిలో రానించేలా వైపుణ్యం పొందాలని ఆంధ్రవిశ్వవిద్యాలయం వైఎస్ ఛాన్సెలర్ ప్రొఫెసర్ జి.నాగేశ్వరరావు అన్నారు. విజయవాడ ఎస్ఆర్ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో కళాశాలలోని కెమిస్ట్రీ డిపార్ట్మెంట్ సూపర్వైజర్ యుజిసి ఆధ్వర్యంలో శుక్రవారం రిసెంట్ ట్రెండ్స్ ఇన్ కెమిస్ట్రీ అండ్ ఫిజిక్స్ ఆఫ్ మెటీరియల్స్ అంశంపై ప్రొఫెసర్ జి.రెండ్రోజుల జాతీయ సెమినార్‌ను ఆంధ్రవిశ్వవిద్యాలయం వైఎస్ ఛాన్సెలర్ ప్రొఫెసర్ జి.నాగేశ్వరరావు ముఖ్య అతిథిగా హాజరై కోటి ప్రజ్వలన చేసి ప్రారంభించారు. ఈ సందర్భంగా ఎస్ఆర్ఆర్ కళాశాల కెమిస్ట్రీ, ఫిజిక్స్ విద్యార్థులు తయారుచేసిన వాషింగ్ పౌండర్‌ను మార్కెటింగ్‌లో ప్రవేశపెట్టారు. ఈ కార్యక్రమంలో నాగార్జున విశ్వవిద్యాలయం ప్రొఫెసర్ ఎస్. వీరయ్య, హైదరాబాద్ వాసిట్ సెంటర్స్ ప్రిన్సిపల్ డాక్టర్ ఎల్.గిరిబాబు, రాజమండ్రి జిడిసి డాక్టర్ కె.రామచంద్రరావు, కళాశాల ప్రిన్సిపల్ వెలగా జోషి, కళాశాల అధ్యాపకులు, విద్యార్థులు తదితరులు పాల్గొన్నారు.

ఎస్సారాల్లో ముగిసిన జాతీయ స్థాయి సెమినార్

మాచవరం (సీతారాంపురం): మాచవరం లోని స్వయం ప్రతిపత్తి గల ఎస్సారాల్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల రసాయన శాస్త్రం విభాగం ఆధ్వర్యంలో రెండు రోజుల పాటు 'రీసెంట్ ట్రెండింగ్ ఇన్ కెమిస్ట్రీ అండ్ ఫిజిక్స్



సదస్సులో పాల్గొన్న అధ్యాపకులు

ఆఫ్ మెటీరియల్స్'పై నిర్వహించిన జాతీయ స్థాయి సదస్సు శనివారం ముగిసింది. విశాఖపట్నంలోని గీతం విశ్వవిద్యాలయం నుంచి హాజరైన ప్రొఫెసర్ వెంకటనాథ్ శనివారం కాంపోజిట్ మెటీరియల్స్పై విశ్లేషించారు. ముగింపు సభకు నూజివీడు ట్రైపుల్ ఐటీ డైరెక్టర్ డాక్టర్ వీరంకి వెంకటదాసు, కృష్ణా విశ్వవిద్యాలయం రసాయన శాస్త్ర అచార్యులు డాక్టర్ ఎంవీబసవేశ్వరరావులు హాజరై విద్యార్థులు పరిశోధనా రంగంలో పాల్గొ

కనుగొన్న సూతన ఆవిష్కరణలు, ఫైన్స్ టెక్నాలజీ అభివృద్ధికి దోహదం చేస్తాయని, తద్వారా విద్యార్థులు ఉన్నత శిఖరాలకు చేరుకోవచ్చన్నారు. కళాశాల ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి సదస్సును విజయవంతంగా నిర్వహించినందుకు కృషి చేసిన రసాయన శాస్త్రం విభాగాధిపతి కె.శ్రీనివాస్, సదస్సు కన్వీనర్ జి.నాగార్జున, కో-కన్వీనర్ టి.వి.రాంబాబు, సహకరించిన అధ్యాపకులు హాజరయ్యారు.

నేలా అధ్యాపకులు, ప్రభుత్వం బోధనా విధానంలో పలు మార్పులు చేయాలన్నారు. ఇటీవల కాలంలో భౌతిక, రసాయన పదార్థాల రంగంలో

విశాలాంధ్ర కృష్ణాజిల్లా

శనివారం 16 సెప్టెంబరు 2017

విజయవాడ

12 పేజీ

ఎస్ఆర్ఆర్లో యూజీసీ జాతీయ సెమినార్ ప్రారంభం



విశాలాంధ్ర - విజయవాడ(గుణదల) : ఎస్ఆర్ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల(అటానమస్)లో శుక్రవారం యూజీసీ-స్కాల్డ్ టీచింగ్ రెండు రోజుల జాతీయ సెమినార్ను శుక్రవారం ప్రారంభించారు. రీసెంట్ ట్రెండింగ్ ఇన్ కెమిస్ట్రీ అండ్ ఫిజిక్స్ ఆఫ్ మెటీరియల్స్ అంశంలో ఏర్పాటు చేసిన సెమినార్ను ఆంధ్ర విశ్వవిద్యాలయ వైస్ చాన్సలర్ ప్రొఫెసర్ జి.నాగేశ్వరరావు ఆధ్వర్యంలో ప్రారంభించారు. అతిథుల సమక్షంలో సెమినార్ ఆవేష్టాను ఆయన ఆవిష్కరించారు. ఈ కార్యక్రమంలో ముఖ్యఅతిథులుగా ప్రొఫెసర్ ఎన్.వీరయ్య, డాక్టర్ కె.రామచంద్రారావు పాల్గొన్నారు.

conclusion: Feed back form has been collected and consolidated for futuristic benefit.

(News paper Clippings)