

ABOUT THE INSTITUTION

The A.G & S.G. Siddhartha Degree College is located at Vuyyuru, 25 km from Vijayawada and is spread over 14 acres of lush green land scape spotted with orchards and groves. At A.G & S.G. Siddhartha College, the focus is on well-balanced approach to industry-oriented academics where the most sophisticated infrastructure is supported by a dedicated team of well qualified and experienced faculty. There are good number of Ph.Ds among the staff, all working with dedication and rendering service to secure creditable results. The management too is actively involved in every aspect of the student's progress and career.

The CSS and Placement department is full-fledged headed by a true Professional and full time faculty imparting soft skills. The College is aiming to achieve 100% placement this academic year. It has tied up with several public sector and Multinational Companies. All laboratories are equipped with state of the art facilities. The library has over 20126 books spanning 3000 titles, over 100 journals and magazines with full-fledged digital library. Lot of research is going on in all the departments in the college.

ABOUT THE DEPARTMENT

The department has acquired technical expertise over the years in the field of thin films science and technology and functional materials, which plays a pivotal role in the emerging areas of Nanoscience and Nanotechnology. With this expertise, it is planned to organize a Inter National Seminar to inspire and motivate undergraduate students to pursue a career in the exciting field of Material science and Nanotechnology.

With this perfect blend of industrial exposure, coupled with good technical base, our students have made a presence in various technological domains in all the top-level industries. Another fact that catapults the fame of the Department to great heights is the strong bond among the students, Professors and Alumni.

The Department of at A.G & S.G. Siddhartha College offers an Undergraduate Programmes & Post Graduate Programmes. The Department has well qualified faculty and good laboratory facilities. All the laboratories are well equipped with state of the art experimental sets, both in quality and quantity, which brings the number of Students two per batch.

HOW TO REACH VUYYURU?

Vuyyuru is well connected by road, rail and Air. It is well connected to the rest of the country by National Highways. Vijayawada Railway Junction is the largest railway junction on the south central railway network. It is also well connected by Air. The domestic Airport is at GANNAVARAM, about 25km from the Seminar venue, connects Vijayawada to Hyderabad, Bangalore, Chennai, New Delhi. Workshop venue is located about 25km from Vijayawada Railway Station and Vijayawada A.P.S.R.T.C. Bus Stand. RTC Buses are available from Railway Station to reach the Seminar Venue.

ADVISORY COMMITTEE

Prof. D. Raghunadha Rao
President, APAS, Amaravathi

Prof. M.V. Basaveswara Rao
Hon'ble Secretary, APAS, Amaravathi
EC Member, Krishna University
Dean, Faculty of Sciences, Krishna University

Dr. A. Krishna Rao, CEO, Science City, Andhra Pradesh

Prof. B.V.R. Chowdari
NTU, Singapore.

RESOURCE PERSONS:

Prof. Myneni Ganapati Rao, USA
Prof. Oswald Deverign, USA
Prof. Revathi Hines, USA
Prof. Eduardo Martinez, USA
Prof. Bobba Rambabu, USA

UGC SPONSORED ONE DAY SEMINAR ON

TECHNOLOGIES & INNOVATIONS FOR SOCIETY ADVANCEMENT (TISA-2018) WITH INTERNATIONAL DELEGATES (20th December, 2018)

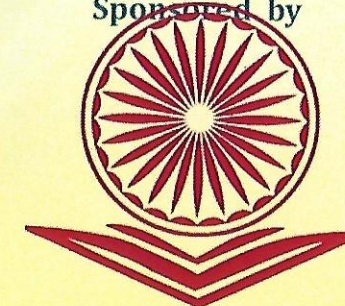
Under Aegis of
APAS, Amaravathi
SAGTE, Vijayawada



Organized by

Department of Chemistry (P.G & U.G)
Adusumilli Gopalakrishnaiah & Sugarcane
Growers Siddhartha Degree College of Arts &
Science, Vuyyuru-521165, Krishna Dt., A.P.
AUTONOMOUS COLLEGE

Sponsored by



ज्ञान-विज्ञान विमुक्तये
UGC

REGISTRATION FORM

1. Name: _____
2. Designation: _____
3. Qualification: _____
4. Institution: _____
5. Professional Experience: _____
6. Areas of interest: _____
7. Address for Correspondence with email &
Phone No: _____

DECLARATION

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the programme.

Signature of the Applicant

Place:
Date :

Address for Correspondence:

Organizing Secretary
Dr. V.Sreeram
Head, Department of Chemistry, PG
A.G & S.G. Siddhartha Degree College
(Autonomous), Vuyyuru
Mobile: 9490933766

Theme of the Seminar:

Mankind faces daunting energy challenges in the 21 st century, i.e., its over - reliance on the quickly diminishing fossil fuel- based energy sources and the consequent negative impacts to the global environment and climate. Although evolutionary improvements in existing technologies will continue to play important roles in addressing some of the challenges, revolutionary new technology will be the key to a clean, secure and sustainable energy future. Nanotechnology, by manipulating matter at the nanoscale with unprecedented accuracy, holds the promise of providing new materials with distinctly different properties. In recent years, breakthroughs in nanotechnology, especially in their applications in the energy sector, have opened up the possibility of moving beyond our current alternatives by introducing technologies that are more efficient, environmentally sound and cost effective.

Nanotechnologies are not tied exclusively to renewable energy technologies. While researchers are exploring ways in which nanotechnology could help us to develop energy sources, they also develop techniques to access and use fossil fuels much more efficiently. Corrosion resistant nanocoatings, nanostructured catalysts, and nanomembranes have been used in the extraction and processing of fossil fuels and in nuclear power.

There is no silver bullet - nanotechnology applications for energy are extremely varied, reflecting the complexity of the energy sector, with a number of different markets along its value chain, including energy generation, transformation, distribution, storage, and usage. Nanotechnology has the potential to have a positive impact on all of these - albeit with varying effects.

In the short term, energy nanotechnology is likely to have the greatest impact in the areas of efficiency of photovoltaics (among renewables, solar has by far the biggest global energy potential) and energy storage where it can help overcome current performance barriers and substantially improve the collection and conversion of solar energy.

The main aim of this seminar is to expand the fundamental knowledge and show the importance of this fascinating subject to the young generation through the participants and to show the advancements made by Nanosciences as well as technology and how Governments and major corporations around the world have been committing billions of funds for the advancement of this ever growing field.

Proposed Topics:

1. Nano Chemistry
2. Computational Nano Technology
3. Nano Materials for energy storage and energy saving
4. Recent innovations in Nano Chemistry

Venue:

Seminar Hall
A.G&S.G. Degree Siddhartha College of Arts & Science
(Autonomous) Vuyyuru - 521165,
Andhra Pradesh, India.

ORGANIZING COMMITTEE

Chief Patron

Sri N.Venkateswarlu

President, Siddhartha Academy of General
& Technical Education (SAGTE), Vijayawada-10

Patrons

Sri P.Lakshmana Rao **Sri S.Venkateswara Rao**
Secretary, SAGTE Treasurer, SAGTE

Sri T. Sri Hari Rao

Convenor, A.G & S.G. Siddhartha Degree College

Chairman

Dr. D. Bala Krishna

Principal, A.G & S.G. Siddhartha Degree College

Organizing Secretary

Dr.V.Sreeram

Head, P.G.Dept. Of Chemistry

Joint Secretary

Smt. A. Indira

Head, U.G.Dept. Of Chemistry

Members

Sri. V.N.V.Kishore	Sri. K.Ramesh
Smt. Dilshad Begum	Smt. B.Navaneetha
Ms. M. Rekha	Smt. Santhi
	Sri G.Ramesh
	Sri. J. Nageswara Rao

ACCOMODATION:

Will be provided in the local hotels with tariff rates ranging from Rs.750/- to Rs.5000/-

Registration Fee:

Faculty	: Rs.300/-
Students	: Rs.150/-
Industry	: Rs.600/-

A.G & S.G. Siddhartha Degree College of Arts & Science (Autonomous)
Vuyyuru, Krishna District, Andhra Pradesh



ONE DAY INTERNATIONAL SEMINAR
ON
“Technologies & Innovations for Societal Advancement (TISA-2018)”

Sponsored by UGC
(Under Autonomous Grants)

Organized by
Department of Chemistry

Program Sheet

Inauguration	
09.15 AM	Prayer
09.17 AM	Lighting of the Lamp
09.20 AM	Presidents opening remarks by Dr.D.Bala Krishna, Principal,A.G. & S.G.S.D.College
09.25 AM	Welcome Address by Sri L.K.Mohana Rao, Academic Advisor, SAGTE, Vijayawada
09.30 AM	Address by Sri K.Satyanarayana, Special Officer, A.G. & S.G.S.D.College.
09.35 AM	About seminar Dr V. Sreeram, HOD, PG Department of Chemistry
09.40 AM	Address by Guest Prof. Rambabu Bobba.Dept.of Physics,Southern University,USA
09.45AM	Address by Guest .Prof.Myneni Ganapati Rao. Energy Scientist, Southern University,USA
09.50 AM	Address by Guest Prof. Revathi Hines. Professor of Public Policy,

	Nelson Mandela School of Public Policy, USA
09.55AM	Address by Guest Prof. J.D.Fan. Southern University, USA
10.00 AM	Address by Guest Prof. Eduardo Martinez, Southern University, USA
10.05 AM	Address by Chief Guest Prof.M.V.BasaveswaraRao, Hon'ble Secretary, APAS, Amravathi
10.10 AM	President's Closing Remarks
10.15 AM	Presentation of mementos to the guests
10.30 AM	Commencement of technical Sessions.

Technical Sessions

Session 1	10.30AM – 11.15 AM	Prof. B. Ramababu, Dept. of Physics, Southern University, U.S.A.
Session 2	11.30AM – 12.15 PM	Prof. J.D.Fan, Southern University, U.S.A.
Session 3	12.15 PM – 1.00 PM	Prof Revathi Hines, Nelson Mandela School of Public Policy, USA.
LUNCH BREAK (1.00PM –1.30PM)		
Session 4	1.30 PM - 2:00 PM	Prof.M.V.Basaveswara Rao, Hon. Secretary, APAS, Amravathi, A.P.
Session 5	2.00 PM - 2:45 PM	Prof.M.Ganpati Rao, Executive VP&COO, ADNA Corporation, USA.
Session 6	02.45 PM - 03.30 PM	Prof.Eduardo Martinez. Southern University,USA

Valedictory Function

04.00 PM onwards	Chief Guest: Prof. Ch.Jagadish,Anu,Australia.
	Guest of Honour: Sri T.Srihari Rao, Convenor A.G. & S.G. Siddhartha Degree College.
	Vote of Thanks by Sri J.Nageswara Rao, Department of Chemistry,A.G & S.G.S. Degree College.

**A.G & S.G. Siddhartha Degree College of Arts & Science
(Autonomous)**

Vuyyuru, Krishna District, Andhra Pradesh

**ONE DAY INTERNATIONAL SEMINAR
ON
“Technologies & Innovations for Societal Advancement (TISA-2018)”**

**Sponsored by UGC
(Under Autonomous Grants)**

Organized by
Department of Chemistry



The Seminar on “Technologies & Innovations for Societal Advancement” has been organized with an objective of expanding fundamental knowledge and to show the importance of this fascinating subject to the young generation through the deliberations of the resource persons from various parts of the world. In this connection 6(Six) Invited talks of eminent personalities were arranged and 30 abstracts were received from faculty of other institutions and research scholars of various universities.

The seminar on “Technologies & Innovations for Societal Advancement “(TISA-2018) sponsored by UGC autonomous grant and organized by the department of Chemistry began on a positive note with the inaugural function Dr.D. Bala Krishna, Principal, A.G.& S.G. Siddhartha Degree College of Arts & Science, presided over the function.



Prayer song by B.Sc Students

The Seminar commenced with the Lighting of Lamp by Prof. M.V. Basaveswara Rao, Hon. Secretary, Andhra Pradesh Akademi of Sciences, Amaravathi. and Guests, Dr.D.Bala Krishna, Principal, Sri K.Satyanarayana, Special Officer, Dr.V.Sreeram (Organizing Secretary) & members of the workshop. The program was started with Ganapathi Solka.



Lighting of the Lamp

Prof. M.V. Basaveswara Rao, Chief Guest of this seminar delivered the address. In his address, he elaborately discussed the role of nanotechnology with their unique mechanical, optical, electronic, magnetic and chemical properties and mentioned that the same particles find their applications in the fields of material science, catalysis, electronics, telecommunications, biotechnology, medicine and energy.



Chief Guest Talk

Dr.D.Bala Krishna,Principal, in his Presidential remarks said that programme was a great opportunity for the students to learn a new concept in nano chemistry & technology. This could be categorized under the student exchange programme.



Presidents opening remarks by Dr.D.Bala Krishna, Principal,A.G. & S.G.S.D.College

Dr.V.Sreeram, Organizing Secretary, outlined the opportunities galore available to students who completed U.G. or P.G. degrees with Chemistry and pointed out the demand for skilled persons in Pharma Industries. He said that nanoscience is an emerging area for Chemistry students and explained its applications in Pharma Industries and requested the participants to the expertise of the Resource Persons in the different sessions of the Seminar.



About seminar Dr V. Sreeram,
HOD, PG Department of Chemistry

Sri T.Srihari Rao (Convenor) said that A.G. & S.G.S. College Committee was always ready to promote such learning initiatives and felt that the Seminar would give a chance to learn the latest developments in the subject of nano science. In A.G. & S.G.S. College, he said, “such events are felt as highly valuable”. He felt that the Department of Chemistry was making the College proud by organizing such a Seminar.



**Welcome Address by Sri L.K.Mohana Rao,
Academic Advisor, SAGTE, Vijayawada**

The Seminar commenced with the Lighting of Lamp by Prof. M.V. Basaveswara Rao, Hon. Secretary, Andhra Pradesh Akademi of Sciences, Amaravathi. and Guests, Dr.D.Bala Krishna, Principal, Sri K.Satyanarayana, Special Officer, Dr.V.Sreeram (Organizing Secretary) & members of the workshop. The program was started with Ganapathi Solka.



**Prof. B. Ramababu, Dept. of Physics,
Southern University, U.S.A.**

Technical Session-2

Prof J.D.Fan, Southern University, USA, He spoke on the Importance of Nano science and nanotechnology in present era. Said that Nanoscience is the study of structures and molecules on the scales of nanometers ranging between 1 and 100 nm, and the technology that utilizes it in practical applications such as devices etc. is called nanotechnology. What is “nano”? Well, without providing a definite answer to this question, nano is a popular (emerging) area of science and technology today. It has attracted the attention of researchers from all walks of life, from physics to chemistry to biology and engineering. Further impetus for this movement comes from the tremendous increase in public and private funding for nano over the last ten years. A prime example of this is the new National Nanotechnology Initiative (NNI) created by former President Bill Clinton. The NNI increases funding in national nanoscience and nanotechnology research by hundreds of millions of dollars yearly. In addition, private sector contributions have jumped dramatically as evidenced by the plethora of small startup firms lining the tech corridors of the east and west. Nano has even entered popular culture.



Technical Session-3

The Lecture Semianr contained altogether 7 (Seven) invited talks distributed among 6 resource persons in various sessions. Prof. Rambabu Bobba. Dept.of Physics, Southern University, USA, delivered a talk – Direct Conversion TiO₂ Sol to nano crystalline anatase. He talked on the basic concepts in material Science and how to prepare nano materials from various compounds and its uses in different fields like as Agriculture, chemistry, medicine, technology etc. He discussed various questions in material science with the participants. There was also good participation from the student’s side, making the session very interactive towards the ending of the session.

Prof. Revathi Hines, Dept.of Public Administration, Southern University, USA, delivered a talk on- Recognizing the role of players. It was a cheerful time of the students. They not only understood the prime concepts behind the concept. But also enjoyed the time with the various entertaining instances that happened in the career of the eminent personality.



Lecture talk by Prof. Rambabu Bobba

Technical Session-4

The Seminar commenced with the Lighting of Lamp by Prof. M.V. Basaveswara Rao, Hon. Secretary, Andhra Pradesh Akademi of Sciences, Amaravathi. and Guests, Dr.D.Bala Krishna, Principal, Sri K.Satyanarayana, Special Officer, Dr.V.Sreeram (Organizing Secretary) & members of the workshop. The program was started with Ganapathi Solka.

Prof. M.V. Basaveswara Rao, Chief Guest of this seminar delivered the address. In his address, he elaborately discussed the role of nanotechnology with their unique mechanical, optical, electronic, magnetic and chemical properties and mentioned that the same particles find their applications in the fields of material science, catalysis, electronics, telecommunications, biotechnology, medicine and energy.



Lecturer session by Prof. M.V. Basaveswara Rao

Technical Session 5

Dr.Myneni Ganapati Rao. Energy Scientist, Southern University, USA. He explained that the next decade will be one of nanotechnology highest growth sectors. However the application of nanotechnology is complex multi-disciplinary and highly segmented.



Lecturer session by Dr.Myneni Ganapati Rao

Technical Session 6

Prof. Eduardo Martinez, Southern University, USA said that Prof. Eduardo Martinez, dept. of Biological Sciences and Environmental Toxicology Southern University, USA delivered a talk on- Characterization of oncogenic hoxai targets in human mammary carcinoma cells. He explained that the basis of biological sciences how to help to society and nano sciences.



Lecturer session by Prof. Eduardo Martinez

Valedictory function

The seminar was concluded with the valedictory function. Prof. Ch. Jagadish Babu, ANU, Australia, was the chief guest of valedictory function. In his remarks he stressed the dire need of taking up research on such a multidisciplinary subject which has wide range of benefits for the society. This was followed by distribution of certificates to participants.

The Unique feature of the seminar of this seminar is attracting many young students and staff members. As nearly as 100 students from different institutions have voluntarily come forward to participate in the seminar, and it was concluded with National Anthem



We thank the **UGC (Autonomous Grant)** for the financial support to the seminar and special thanks to management of our college for rendering the support to organize this seminar. We also thank the teaching and non-teaching staff of our college, print & electronic media. The student volunteers from the department of chemistry made this event successful and I thank them for their co-operation and hard work.



National Anthem



Science City of
Andhra Pradesh



ज्ञान-विज्ञान-विमुक्तये

Adusumilli Gopalakrishnaiah & Sugarcane Growers Siddhartha Degree College of Arts & Science, Vuyyuru -521165

An autonomous college under the jurisdiction of Krishna University, Machilipatnam

INTERNATIONAL SEMINAR ON TECHNOLOGIES & INNOVATIONS FOR SOCIETAL ADVANCEMENT (TISA-2018) **CERTIFICATE**

This is to certify that Prof./Dr./Mr./Mrs./Ms. V.N.V. kishore has Participated / Chaired of A.G & S.G.s Degree College, Vuyyuru a session /delivered Invited talk in the International seminar on "TECHNOLOGIES & INNOVATIONS FOR SOCIETAL ADVANCEMENT(TISA-2018) organized by Department of Chemistry in association with Andhra Pradesh Akademi of sciences, Amaravathi, Science City of Andhra Pradesh, India held on 20th December 2018 at A.G & S.G. Siddhartha Degree College of Arts & Science, Vuyyuru - 521165.

V. Sreeram

(Dr.V.Sreeram)

Organizing Secretary

D.Ram

(Dr.D. Raja Lakshmi)

IQAC Coordinator

D. Bala Krishna

(Dr.D. Bala Krishna)

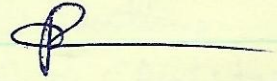
Principal

Prof. M.V. Basaveswara Rao

(Prof.M.V.Basaveswara Rao)

Hon'ble Secretary, APAS

S.No	Roll No	Name of the student	class	Signature
1.	16-430	T. Lakshmi Prasanna	III B.Sc (E.M)	T. L. Prasanna
2.	16-308	B. Madhuri priya	III BZCTM	M. Madhuri
3.	16-418	M. d. Fahamidunnisa	III BSC (E.M)	M. d. Fahmi
4.	16-232	P. Umairupatamma	III B-SC (E.M)	P. Umairupatamma
5.	16-410	S. Venkata Lakshmi	III B.Sc. (E.M)	S. V. Lakshmi
6.	16-507	K. Lakshmi Komali	III BZC (EM)	K. L. Komali
7.	16-521	U. Hema Naga Chakra	III BZC (EM)	U. Hema
8.	16-406	D. Chandu	III B.Sc (E.M)	D. Chandu
9.	16-409	P. Bala Naga Lakshmi	"	P. BNB
10.	16-423	Ch. Pasinimaksushna	"	Ch. Pasinimaksushna
11.	16-421	G. Srisisha	III B-Sc (E.M)	G. Srisisha
12.	16-225	V. Siva naga Bhavani	III B.Sc (E.M)	V. Siva naga Bhavani
13.	16-414	J. Maneesha	III BSC (E.M)	J. Maneesha
14.	16-246	D. Chandrakala	III BSC (E.M)	D. Chandrakala
15.	16-509	K. Pavana pratyusha	III BZC (E.M)	K. Pavana pratyusha
16.	16-323	ch. Toly Bhavani	"	ch. Toly
17.	16-429	U. Sushma	III Bsc (E.M)	U. Sushma
18.	16-405	R. Rajasri	"	R. Rajasri
19.	16-304	K. Madhu priya	III BSC. BZC	K. Madhu
20.	16-403	K. Sukeerthi	III B-SC (M.P.C)	K. Sukeerthi
21.	16-247	K. Sandhya	III B-SC (MPC)	K. Sandhya
22.	16-241	J. Bhargavi	III B-sc (MPC)	J. Bhargavi
23.	16-503	M. Seetha	III BZC EM	M. Seetha
24.	16-519	T. Pravallika	III BSC-BZC	T. Pravallika
25.	16-310	J. Swarupa	III B.ZC (E.M)	J. Swarupa
26.	16-201	K. Siva Naga Tulasi	III B-SC (E.M)	K. S. N. Tulasi
27.	16-209	G. Naga veeramma	III B.Sc (E.M)	G. N. Ve
28.	16-215	K. Sainy	III B-SC (E)	K. Sainy
29.	16-207	M. Gireesh	"	M. Gireesh
30.	16-216	B. Sudhakar Reddy	III B.Sc-M.P.C (E.M)	B. S. Reddy
31.	16-212	D. Meepali krishna	"	D. Meepali krishna
32.	16-204	G. Sasi Kumar	"	G. Sasi Kumar

S. NO	Roll. NO	Name of the student	class	sign
33	16-208	K. Ramush	III. B.Sc TM	K. Ramush
34	16-211	M. Sai	III. B.Sc	M. Sai
35	16-417	T. vijay Kumar	III B.Sc (E.M)	T. vijay Kumar
36	16-233	D.V.S. srinivas Rao	III B.Sc (E.M)	D. V.S. s. Rao.
37	16-508	B. Anka Babu	III B.Sc (B. Z)	B. Ankababu
38	16-422	T. Venkata Siva Naga Raju	III B.Sc (E.M)	T. V. S. N. Raju
39	16-419	sd. Inthiyaz	III B.Sc (E.M)	sd. Inthiyaz
40	16-239	K. Subba rao	III B.Sc (T.M)	K. Subbarao.
41	16-231	P. Vasu Deva	III B.Sc (T.M)	P. Vankana.
42	16-428	N. Kraveen Kumar	III. B.Sc (E.M)	N. Kraveen
43	16-236	B. Predeep	III B.Sc (T.M)	

ఈనాడు అమరావతి

శుక్రవారం 21 డిసెంబరు 2018

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లక్ష్యసాధనకు పట్టుదల అవసరం



మాట్లాడుతున్న ఆచార్యులు చెన్నుపాటి జగదీష్

ఉయ్యూరు, న్యూస్టుడే: సాదించాలనే పట్టుదల, నిర్దిష్ట లక్ష్యం, ప్రణాళికా యువత విధానాలతో యువత ఏదైనా సాధించవచ్చు అత్యుత్తమ పురస్కార గ్రహీత, ఆచార్యులు చెన్నుపాటి జగదీష్(ఆస్ట్రేలియా) అన్నారు. గురువారం స్థానిక ఏజీఎన్ఐఎస్ డిగ్రీ కళాశాలలో ఆంధ్రప్రదేశ్ అకాడమీ ఆఫ్ సైన్సెస్ అమరావతి, సైన్స్ సిటీ ఆఫ్ ఆంధ్రప్రదేశ్, విశ్వవిద్యాలయాల నిధుల సంఘం సౌజన్యంతో సామాజిక అభివృద్ధిలో సాంకేతికత-నూతన ఆవిష్కరణలు అనే అంశంపై అంతర్జాతీయ సదస్సు జరిగింది. జగదీష్ మాట్లాడుతూ రోజులో జుకు వస్తున్న సాంకేతిక మార్పులను అవగతం చేసుకొని అడుగులేస్తే మంచి భవిష్యతు అందిపుచ్చుకోవచ్చన్నారు. ఆంధ్రప్రదేశ్ అకాడమీ ఆఫ్ సైన్సెస్ గౌరవ కార్యదర్శి ఆచార్య ఎం.బసవేశ్వరరావు మాట్లాడుతూ వైపు జ్యుతో కూడిన ఉన్నత విద్యావిషయాలను యువతకు అందించడంలో ఆకాడమీ కృషి చేస్తోందన్నారు. కళాశాల ప్రిన్సిపల్ డాక్టర్ డి.బాలకృష్ణ, ప్రొఫెసర్ ఎ.దుర్గాదేవి(అమెరికా), ప్రొఫెసర్ జె.డి.ఫెన్(మెక్సికో), ప్రొఫెసర్ చంక్వింగ్(చైనా), ప్రొఫెసర్ రేవతి హైన్(అమెరికా), ఆచార్య ఎం.గణపతి, భౌతిక శాస్త్ర ఆచార్యులు బి.రాంబాబు, ఆచార్య భగీరథ జోషి తదితరులు విద్యార్థులకు సాంకేతికతలపై అవగాహన కల్పించారు. కళాశాల పీఠీ రసాయన శాఖాధిపతి వి.శ్రీరామ్, శ్రీమతి ఎ.ఇందిరలు పర్యవేక్షించారు.

ఆంధ్రజ్యోతి

ANDHRAJYOTHI

అమరావతి విజయవాడ

20

శుక్రవారం 21 డిసెంబరు 2018

ఆత్మవిశ్వాసంతో విజయం సాధ్యం



సెమినార్లో మాట్లాడుతున్న చెన్నుపాటి జగదీష్

ఉయ్యూరు, డిసెంబరు 20 : సామాజిక అభివృద్ధిలో ఆధునత సాంకేతికత ఎంతో అవసరమని ఆస్ట్రేలియాలో అత్యుత్తమ పురస్కారం అందుకున్న ఆచార్య చెన్నుపాటి జగదీష్ అన్నారు. ఆంధ్రప్రదేశ్ అకాడమీ ఆఫ్ సైన్స్, సైన్స్ సిటీ ఆఫ్ ఆంధ్రప్రదేశ్, ఏజీఎన్ఐఎస్ డిగ్రీ కళాశాల, యూనివర్సిటీ గ్రాంట్స్ కమిషన్ ఆధ్వర్యంలో సామాజిక అభివృద్ధిలో సాంకేతికత, నూతన ఆవిష్కరణ అంశంపై ఏజీఎన్ఐఎస్ కళాశాల కాన్ఫరెన్స్ హాల్లో గురువారం సెమినార్ జరిగింది. ఆయన విద్యార్థులకు పలు సూచనలు చేశారు. ఆయన మాట్లాడుతూ ప్రతిపనికి ఆత్మవిశ్వాసం అవసరమని, అర్థం చేసుకుని కష్టపడి చదవాలన్నారు. నెల్సన్ మండేలా కాలేజ్ ఆఫ్ గవర్నమెంట్, సోషల్ సైన్సెస్ సదరన్ యూనివర్సిటీ ప్రొఫెసర్ రేవతి హైన్ లింగ సమానత్వంపై వివరించారు. క్యాన్సర్ కణాలు-వాటి నియంత్రణపై లాన్ ఏంజిల్స్ సదరన్ యూనివర్సిటీ ప్రొఫెసర్ సెబాస్టియన్ తెలియజేశారు. ప్రొఫెసర్ భగీరథజోషి పలు అంశాలు వివరించారు. కళాశాల ప్రిన్సిపల్ డి.బాలకృష్ణ, సత్యనారాయణ పాల్గొన్నారు.

ఆంధ్రభూమి

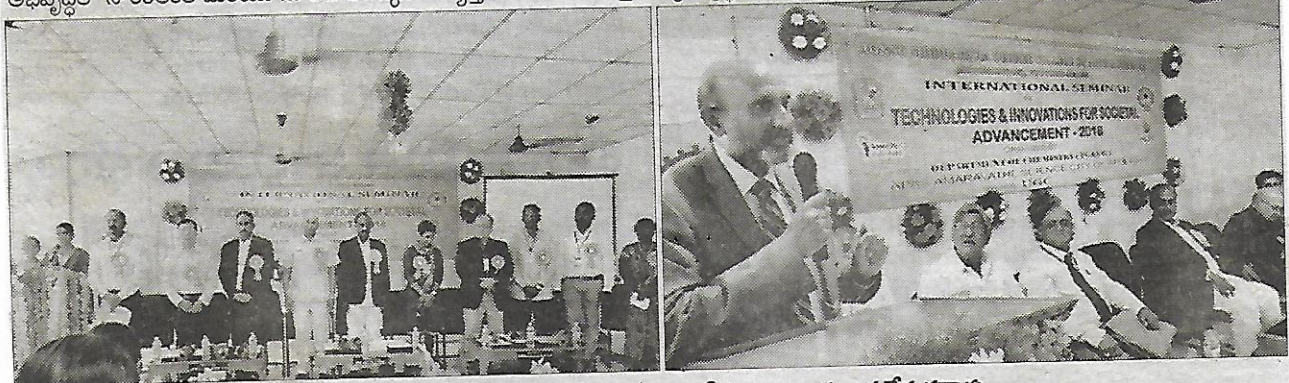
శుక్రవారం, 21 డిసెంబర్ 2018

ఆధునిక సాంకేతికత ద్వారానే సమాజ సత్వర అభివృద్ధి

ఉయ్యూరు, డిసెంబర్ 20: ఆధునిక సాంకేతిక విజ్ఞానాన్ని సమాజాభివృద్ధికి జోడించడం ద్వారా సత్వర అభివృద్ధి సాధ్యమని ఆంధ్ర ప్రదేశ్ అకాడమీ ఆఫ్ సైన్సెస్ గౌరవ కార్యదర్శి ఆచార్య మండవ వెంకట బసవేశ్వరరావు అన్నారు. స్థానిక ఎజి అండ్ ఎస్జి సిద్ధార్థ డిగ్రీ కళాశాలలో గురువారం సామాజిక అభివృద్ధిలో సాంకేతికత మరియు నూతన ఆవిష్కర

ణలు అనే అంశంపై అంతర్జాతీయ సదస్సు జరిగింది. ఈ సదస్సును ప్రారంభించిన ఆయన ప్రసంగిస్తూ మారుతున్న కాలమాన పరిస్థితుల నేపథ్యంలో సాంకేతిక రంగంలో వస్తున్న నూతన పరిజ్ఞానం పై విద్యార్థులు అవగాహన కల్గించుకోవాలని సూచించారు. అకాడమీ అందు కోసం రాష్ట్ర వ్యాప్తంగా యువతకు నైపుణ్యాభివృద్ధికి ప్రత్యేక శిక్ష

ణలను ఏర్పాటు చేస్తోందన్నారు. సభకు కళాశాల ప్రిన్సిపాల్ డి.బాలకృష్ణ అధ్యక్షత వహించగా, సైన్స్ సిటీ ఆఫ్ ఎ.పి తరపున ఆచార్య బోబ్బా రాంబాబు, ఆస్ట్రేలియాలో అత్యుత్తమ పురస్కార గ్రహీత ఆచార్య చెన్నుపాటి జగదీష్, అమెరికాకు చెందిన జె.డి ఫెన్, చైర్మనా కు చెందిన డేవిడ్ ఘోనా, సదరన్లతో పాటు పలువురు నిపుణులు ప్రసంగించారు.



హాజరైన అంతర్జాతీయ నిపుణులు* ప్రసంగిస్తున్న ఆచార్య బసవేశ్వరరావు