

KVR GOVT COLLEGE FOR WOMEN (A) KURNOOL DAIMOND JUBILEE NATIONAL SEMINAR

CHANGING SCENARIO OF WOMEN IN THE ERA OF GLOBALIZATION - ISSUES AND CONCERNS on 28th September, 2018



This is to certify that Prof/Dr/Mr/Ms. S. SUNITHA, Lecturer in BOTANY

of K.V.R. Govt. College for Women (A), Kurnool Participated as a Delegate

/Chairperson/Presented a paper titled Stalus of Women in the Society Today"

in the Diamond Jubilee National Seminar on the CHANGING SCENARIO OF WOMEN IN THE ERA OF GLOBALIZATION - ISSUES AND

CONCERNS on 28th September, 2018.

Prof S Mansoor Rahman Convener Prof K Veerachari

Prof C V Rajeswari Principal & Chairman

43 Status of Women in the Society Today

Dr S Sunitha

I.WOMEN IN THE PAST AS GODDESS:

In Vedic India, woman was considered to be a goddess. No religious or social function considered to be auspicious where woman was not present. She was called the "Ardhangin better half) of man. She had a fairly high status in society. That's why in the nomenclature couples, the name of the woman was always put before the name of man, for example, Sta-Radhey-Sham, etc. When Sita was in exile, Lord Rama had to get a golden statue of Sita built Yajan he performed. All this shows the high esteem in which women were held in ancient India, this concept was not continued in the later generations.

AS LICENSED UNPAID SERVANT:

The position and status of women in society has been changing from time to time. With the of Muslims in India, the position of women received a set-back. They had to go behind the Majority of women in society play negligible role and their services are overseen. In the early women were seen as licensed unpaid servants who were intended to cook, clean, take care of and worship her husband and his family members. They were not allowed to do jobs in outsigned was, in fact, her husband's slave. She had no say in anything that went on; she could only in follow her husband's commandments. The British rulers, too, did not take any concrete decimprove the status of women.

II.WOMEN IN THE PRESENT

It was only with the dawn of freedom that the position and status of women took a turn better. Our national leaders started working for the emancipation of women. They were give rightful place in all spheres of life. Discrimination on the basis of sex became a matter of the

As a result of all this, the woman broke out of the four walls of her house and started ahead in life. Today, the eve is certainly on the march. In fact, she has left man far behind fields. We have women legislators, ministers, ambassadors, doctors, lawyers, teachers and with the encouragement of co-education, modern girls have thrown off old complexes and marching shoulder to shoulder with boys in every field of life.

A modern girl is conscious of her position and importance in the society. She is no sedumb cow of the society. She competes with boys in all fields of life. A woman in olden days depend upon her parents, her husband or her sons for the whole of her life. But education has her status. She is keen on becoming self-supporting and to have respectable status.

III. WOMEN TODAY & CHALLENGES

Earlier women were facing problems like child marriage, sati pratha, parda pratha, restriction widow remarriage, widow's exploitation, devadasi system, etc. However, almost all the old trappoblems have been disappeared gradually from the society but given rise to other new Women are continuously facing many problems even after having self-confidence, individual respect, personality, capacity, talent, and efficiency more than men. They are facing problems daily life even after they are given equal rights and opportunities like men by the Constitutionals.

Undoubtedly, women's status has improved and progressed in the last years but I believe schallenges facing women today remain as daunting as they were years ago. Some are,

• Violence against women: Women are affected and being victims of violence at huge level the society day by day because of increasing crimes against women. They may face violence with the family (dowry related harassment, death, marital rape, wife-battering, sexual abuse, deprivated healthy food etc.) or outside the family (kidnapping, rape, murder, etc.).

• Gender discrimination: Women are considered as weaker section of the society than and given less importance. Gender discrimination affects women in the areas like nutrition, educablealth, care, decline of female population, job, public life, etc.

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KURNOGL - 518 002. (AIP) One Day National Seminar on GST REFORMS IN INDIA - ITS IMPACT on 17th February, 2018 Organized by **Departments of Commerce & Economics** Certificate This is to certify that Dr. / Mr. / Ms- S. Sunitha Lecturer in Botany KVR Govt. College for Women(A), KURNOOL has participated in the One Day National Seminar on "GST REFORMS IN INDIA - ITS IMPACT" Service Tox) on Common Man. Published in the proceedings with ISBN: 978-93-85100-44-4. Convenor Convenor Department of Commerce Department of Economics

Impact of GST(Goods and Services Tax) on Common Man

Dr.S.Sunitha¹, M.Venkata Subbamma²

¹Lecturer in Botany, ²Lecturer in Hindi

^{1,2}KVR Govt. College for Women(A), Kurnool

1.INTRODUCTION:

A tax is a mandatory financial charge or some other type of levy imposed upon a taxpayer by a governmental organization in order to fund various public expenditures. To avoid the so many taxes levied on the consumer by Government, the President of India approved the Constitution Amendment Bill for Goods and Services Tax (GST) on 8 September 2016, following the bill's passage in the Indian parliament and its ratification by more than 50% of state legislatures. This law will replace all indirect taxes levied on goods and services by the central government and state government and implement GST by April 2017.

GST(Goods and Services Tax):

The Goods and Services Tax (GST) is a "valueadded tax levied on most goods and services sold for domestic consumption". GST is an indirect mode of tax payment paid by consumers, but it is remitted to the government by the businesses selling the goods and services. In effect, GST provides revenue for the government.

2.TYPES OF TAXES:

Taxes are of 2 types.

- Direct tax: Taxes that are directly paid to the government by the taxpayer. It is a tax applied on individuals and organizations directly by the government e.g. income tax, corporation tax, wealth tax
- 2. Indirect tax: are applied on the manufacture or sale of goods and services. These are initially paid to the government by an intermediary, who then adds the amount of tax paid to the value of the goods/services and passes the total amount to the end user. Eg., sales tax, service tax, excise duty.

3. ORIGIN OF GST

France was the first country which implement GST in 1954. Now 160 countries have adopted the GST tax system. For example: Australia, Brazil, Canada, Italy, Monaco, Nigeria, Singapore, Spain, South Korea etc.,

India also adopted GST, an indirect federal sales tax recently i.e., from 1st July, 2017. Most of the countries have a unified tax system. But, the government of India like some countries (Canada, Brazil) implemented a "Dual GST" in India, i.e. taxation power lies with both by the Centre and the State to levy the taxes on the Goods and Services". According to dual GST system, centre is empowered to tax services and goods up to the production stage (CGST) and the states have the power to tax sale of goods (SGST).

The main objective of GST is to eliminate the double taxation.

4. NEED OF GST

Currently there are different VAT laws in different states. This creates problems, especially when businesses sell their goods to different states. For this, most business men have to pay 3 different taxes excise, VAT, and service tax. GST brings uniform taxation across the country.

With the unified tax regime we said goodbye to a big pile of indirect taxes making India One Nation One Market One Tax country.

- This reform gives equal footing to the big enterprises as well as small enterprises.
- The aim of GST is thus to simplify tax hurdles for the entire economy.
- GST in India has replaced several taxes charged earlier like VAT, service tax and taxes of excise.



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on 28th September, 2018

This is to certify that Prof/Dr/Mr/Ms. L. Shajahan Begun

Participated as a Delegate /Chairperson/Presented a paper titled

in the Diamond Jubilee National Seminar on the CHANGING SCENARIO OF WOMEN IN THE ERA OF GLOBALIZATION - ISSUES AND

CONCERNS on 28th September, 2018.

Prof S Mansoor Rahman Convener

Prof K Veerachari Convener

Principal & Chairman

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The Role of Women in Science

Pathan Shajahan Begum

Women have always been central in providing medical care, whether offering remedies in the home, nursing or acting as herbalists. However, the medical profession has been male dominated for most of its history. In Europe this came about from the 1400s, when many cities and governments decided that only those trained in universities were allowed to formally practice medicine. As women were not allowed into the universities they could not gain a license. It was only in the 1900s, after much struggle, that women won the right to study and practice medicine in the same way as men. Women play an important role in a lot of spheres in the contemporary society. They make great contribution to the development and improvement of life in a lot of spheres. Unfortunately, science and technology are the spheres where women do not have equal possibilities with men. There are a lot of possible explanations of this inequality, but gender bios, prejudices and unequal distribution of resources are among the main ones. Despite marked advances towards gender equality and women empowerment especially during the last century, progress has been slow and disparities persist around the world. Unfortunately, science is not immune to such inequalities, with women representing only a third of researchers globally and often facing gender-based discrimination and a lack of equal opportunities.

At the present moment all over the world, with small exceptions, women take an active social role and demonstrate their abilities in a lot of spheres. Nowadays women are active in good production industry, natural-resources management, educational sphere, community management. Women occupy different positions in these spheres and professions in the spheres mentioned above are mostly considered to be female ones. Big percentage of women work in the medical industry, as well. In the developing countries women are also often involved in agricultural sphere and take part in the production of food, selling it and farming. In addition, most of women have additional burden, such as home work and care about the members of the family. Despite being excluded from formal education, women provided many paid services that the public needed, including sick-nursing and wet-nursing, midwifery, minor surgery and general physic. Wet-nursing was unlicensed and remained a casual trade - although a very large one. Midwives were unable to form guilds, but they had to be licensed. In the 1600s midwives such as Louise Bourgeois and Jane Sharp became the first to write about their experiences.(1) However, male practitioners were gradually replacing women in their traditional roles - even in such areas aschildbirth. The Chamberlen brothers developed forceps in the early 1600s, which remained a family secret until the 1730s. Their use of a new tool and their professional training allowed such man-midwives to claim that they were more scientific than their female 'competitors'. From the 1700s a surge of reforming doctors' manuals dismissed traditional and folk medicine as unscientific tales of the 'old nurses' and 'old wives' variety.(2)

In the interesting study performed by the Center for Children and Technology specialists tried to find the difference between male and female approaches to technological advances. The participants of the experiment, both – men and women – were asked to described the perfect machine of the future. Results showed that machines proposed by men were designed in order to get their owners to expand control and to become more powerful. The machines designed by women had an intention to help people and to make their life easier. In addition, economic status and political power also play an important role in female parity in science and technology.(3),(4)

A Review paper on "Indian Women In Science and Technology

Dhanasree Basipogu

Vasundaramma

Jayalakshmi

"When a man is educated, an individual is educated, when a woman is educated, a family and a country are educated" Gandhi

FORMER PRESIDENT, Honble, DR. ABDUL KALAM'S SPEECH Address at the Inauguration of the National Seminar on Women, Science and Technology - Bangalore 21st August, 2006 "Definitely all women scientists can play an important role in the national development."

"The number of women scientist's world over has been growing at a faster pace. Removing any impediments that come in the way of our harnessing this vast pool of brilliant, hardworking and dedicated knowledge power, should be the focus of this Seminar.

It is to be ensured that a people centric sustainable development ensures women's equal access to science & technology, education, training, economic resources, information, communication and marketing

Women constitute half of humanity, yet the number in mathematics, physical sciences, engineering, etc. is low. Also these professional women seldom reach the pinnacle of the hierarchy in academic and research

Utilization of the talents of women should not be viewed only from the perspective of gender equity. It must be understood that full involvement of women in scientific and technological efforts is today essential for rapid economic development and sustainable happiness

Science and technology are essential Science and technologies are essential for solving global problems

International Initiatives Many events and activities world over have drawn the attention of UN bodies, Governments, NGOs, academies and many others. First conference of UN in Mexico in 1975 discussed various issues related to women.

WOMEN ARE UNIVERSALLY underrepresented in science and technology. India, viewed as a potential Powerhouse of innovations, is no exception. True, the subcontinent's institutes of scientific learning are open to all its citizens, but potential female researchers still hesitate at the thresholds of laboratories.

Indian Government's Initiatives -

A separate Ministry for Women and Child Welfare

A scheme for S&T for Women by DST and DBT

A National Task Force on Women

Technology Parks; exclusive Biotechnology Park for women at Chennai



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This is to certify that Prof/Dr/Mr/Ms B. DHANASREE, Lecture In Biochemistry

of KVR, Govt - College (14), Kurneal Participated as a Delegate

/Chairperson/Presented a paper titled A Review Paper On Indian women in Science , Jeekhology

in the Diamond Jubilee National Seminar on the CHANGING SCENARIO OF WOMEN IN THE ERA OF GLOBALIZATION - ISSUES AND

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Prof S Mansoor Rahman

Prof K Veerachari Convener

Prof CV Rajeswari Principal & Chairman

National Seminar on "Green Chemistry: Contribution to the Environmental Sustainability that concepts of green chemistry accessible to the scientific are more innocuous and renewable such as bion ass). It is now being explored and used by many solvents that have a reduced impact on human health. **Krywords:** Green Chemistry, Atom Economy, Synthetic Efficiency Sustainable Chemical, Feed stocks Green Solvents

12 Levi ir Arganic Chemistry, email : Pappula.sateesh@gmail.com, kolluriswapna1987@gmail.com, levi ir Arganic Chemistry, email : Pappula.sateesh@gmail.com, levi ir Arganic Chemistry, email : Pappula.sateesh.gmail : Pappula.sateesh.gmail : Pappula.sateesh.gmail : Pappula.sateesh.gmail : Pappula.sateesh.gmail : Pappula.sateesh.gmail : Pappula.sateesh.gmai

Green Chemistry as a Source of Social Movement

Nasreen Shahedi¹, P.Jhansi Rani², Dr S .Shamshad³, A.Indira Priyadarsini⁴

and chemical engineers in the university, government, and corporate sectors, but the innovators gradually are institutionalizing their efforts and winning converts. Drawing on concepts from social movement theory, the authors argue that examining green chemistry as a social movement sheds light on the intentional social organization of emerging scientific and engineering disciplines, advances thinking about the role of expertise in social change, and uncovers a possible pathway toward reconstructing about the role of expertise in social change, and uncovers a possible pathway toward reconstructing chemical technologies on a more environmentally sustainable basis. The article closes with questions about potential coalitions among green chemists and engineers, regulators, and activist sectors of civil society.

Keywords: Green Chemistry; Social Movements; Expertise; Environmentalism

^{*}Lecturer In Botany, Kir Gcw, Kurnool.



A Review Article on Use of Ecofriendly Bio-Fertilisers

K. Arunakumari

The excess uses of chemical fertilizers in agriculture are costly and also have various adverse effects on soils i.e. depletes water holding capacity, soil fertility and disparity in soil nutrients. Increasing use of chemical fertilizers in agriculture make country self dependent in food production but it deteriorate environment and cause harmful impacts on living beings. Due to insufficient uptake of these fertilizers by plants results, fertilizers reaches into water bodies through rain water, causes eutrophication in water bodies and affect living beings including growth inhabiting micro organism.

Biofertilizers are supposed to be a safe alternative to chemical fertilizers to minimize the ecological disturbance. Biofertilizers are cost effective, eco-friendly and when they are required in bulk can be

Lecturer In History, Kvr Gcw, Kurnool.

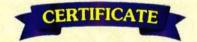
² Lecturer In Home Science, Kvr Gcw, Kurnool.

³Lecturer in Zoology, Kvr Gcw, Kurnool.



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Prof S Mansoor Rahman Convener Prof K Veerachari Convener

Prof C V Rajeswari Principal & Chairman

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Women Involved in The Development of Science and Technology

Dr B Anusha

ECTION:

en in India constitute fifty percent of the human resource. The role of women in society is vital ress, and their contribution to the development of the knowledge and use of technology is millennium challenges are to be met. Despite constituting half of the population, women are red talent and need to make their presence felt in science and technology. Dogmas of gender periods of time have resulted in women's exclusion from science for along time, all over the participation is still restricted and limited because of widespread discrimination at the basic wel and lack of opportunities for pursuing science as a career, predominantly in rural areas.

reality of women's lives remains invisible to men and women alike and this invisibility all levels beginning with the family to the nation. Although geographically men and women same space, they live in different worlds. The mere fact that —"Women hold up half the sky"—pear to give them a position of dignity and equality. True, that over the year's women have strides in many areas with notable progress in reducing some gender gaps.

IN SCIENCE AND TECHNOLOGY: A WARENESS AND SENSITISATION:

bring awareness and sensitization among women, all over the world so many programmes and societies have been introduced. To empower women financially a lot of initiatives have been interduced and state level like introduction of Self help Groups (SHG) a plethora of selfare measures but only spending money is not enough to financially empower women.

11 February 2016, the United Nations Educational, Scientific and Cultural Organization NESCO) celebrated the first annual International Day of Women and Girls in Science. Its fective was to recognize and celebrate the equal participation and the accomplishments of female earchers in all aspects of the scientific fields including education, employment, and decisionalized. The International Day of Women and Girls in Science aims to encourage more young them to enter the STEM fields for profession and to encourage them once their careers are in the steps.

development and networking opportunities for women scientists throughout the developing at different stages in their careers. The OWSD served as the first international forum to unite all women scientists from the developed and developing worlds to strengthen their role in the opportunity process.

Partnership for Girls' and Women's Education seeks to increase the learning opportunities idolescent girls and women and to find solutions for the obstacles and challenges of their

ous study and discussion of science as a career choice for women in India was taken up by the National Science Academy (INSA), and this led to the important INSA report on "Science for Indian Women: an examination of Indian women's access to and retention in Scientific sold. Around the same time, the Task Force for Women in Science and Technology (DST Task was formed, and they also prepared a report [2] on the situation in India. Independently, a of Indian Government Agencies put various measures in place to increase participation of an in Science in India.

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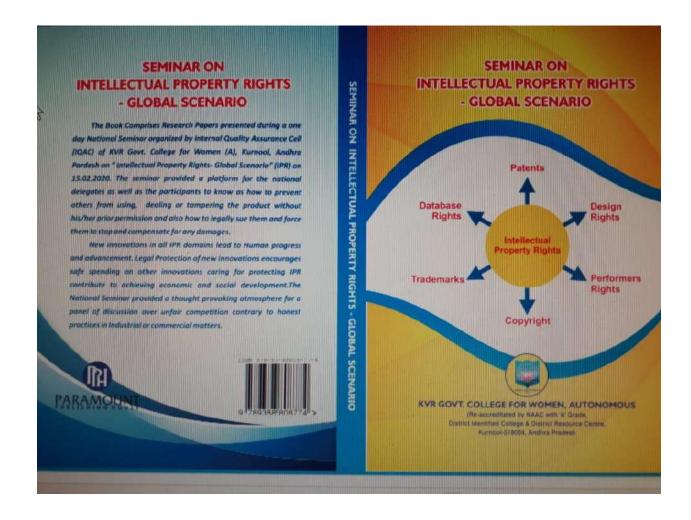




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32	Microalgae -Biofuel	Pathan Shajahan Begum ¹ , Syeda Fakrunnisa Begum ² , ¹ Department of Zoology, K.V.R.Govt College for Women, Kurnool, A.P, ² Department of Zoology, SML GC YEMMIGANUR.	
33	Bio-Energy – Highly Adaptable Energy System	A.Mary Vijaya Ratna Lecturer in Physics,St. Joseph's College for Women(A), Visakhapatnam	
34	Solar Energy In India-An Overview	K. Pranitha and K .Samhitha Lecturer in Economics, St. Joseph's College for Women, ECE Student, GITAM, Visakhapatnam	
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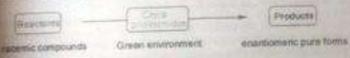
Proceedings of the ROLE OF CHEMIST FOR SUSTAINABLE ENVIRONMENT

attended of Proline Amides as Green Catalysts in Asymmetric Organic Synthesis.

Dr. B. Anusha, Lecturer in Chemistry, K. V.R. Govt College Autonomous), Kurnoul E-mail of annshabbeemreddy@gmail.com

ARSTRACT

Dress escentistry has been recognized in a culture and methodology for achieving assumnable for slep on Organocatalysis has developed as a growing field in organic synthesis, huseally far it is the use of environmentally friendly conditions. Asymmetric organocatalysis has emerged as a new, powerful, and environmentally friendly methodology for the catalytic production of canceroritically pure organic compounds. Amino catalysis has provided the life sciences with any and environmentally friendly access to important building blocks, so that amino catalysis any and environmentally friendly access to important building blocks, so that amino catalysis for life being of asymmetric organocatalysis, and amino catalysis have been established as microsly useful in Asymmetric synthesis. The present paper discusses the importance of profice amides as green catalysis in asymmetric organic synthesis.



Keywords: Asymmetric Organoculalysis, Sustainable development, Profine amides

entroy because this branch of accence is found to reduce the environmental impact of accentsy because this branch of accence is found to reduce the environmental impact of acceptance of processes. Organocatalysts, a word comed by MacMillan is used to define organic elevator as catalysts for synthesis. Organocatalysis - the catalysis with small organic observed, where an inorganic element is not part of the active reaction transition and having the spectros owarse, selectively environment friendliness, has achieved considerable attention over the past years Organocatalysis has re-emerged as an alternative asymmetric methodology and injuries the use of small chiral organic molecules called organocatalysis in submichiometric amounts to catalyse a reaction enuntroselectively. In last decades, several expensional methodologies have been performed to make organocatalysis an even greener and astignable alternative to stoichiometric approaches as well as non-catalytic conditions using testing and friendline treation media Various primary and secondary ammes have been commissely developed as new organicatalysis based on the principles of enumine, immunity and highests bonding catalysis etc.

