Pravara Rural Education Society's

Arts, Science and Commerce College,

Kolhar Tal. Rahata, Dist.- Ahmednagar- 413710

Affiliated to Savitribai Phule Pune University, Pune

Self Study Report: 2023 (2nd Cycle)

Criteria -3

Research, Innovations & Extension

Key Indicator: 3.2
Innovation Ecosystem

Metric: 3.2.2 (QnM)

Number of workshops/seminars/Conference conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years

Submitted to

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
BENGALURU

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Two Days National Seminar

On

"Impact of GST on Indian Economy"

12th AND 13th January 2018

Organized by

Department of Commerce and Economics

Pravara Rural Education Society

Arts, Science & Commerce College, Kolhar

Funded By

SAVITRIBAI PHULE PUNE UNIVERSITY

SAVITRIBAI PHULE PUNE UNIVERSITY PUNE

JANUARY 2018

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About the Seminar

Goods and Services Tax (GST) is an indirect tax which was introduced in India on 1 July 2017 and was applicable throughout India which replaced multiple cascading taxes levied by the central and state governments. The GST is governed by a GST Council and its Chairman is the Finance Minister of India. Goods & Services Tax Law in India is a comprehensive, multi-stage, destination-based tax that is levied on every value addition. In simple words, Goods and Service Tax is an indirect tax levied on the supply of goods and services. GST Law has replaced many indirect tax laws that previously existed in India. GST has replaced many Indirect Taxes in India. The Goods and Service Tax Act was passed in the Parliament on 29th March 2017. The Act came into effect on 1st July 2017.The Institute always upgrades with time so to understand this new Concept College organized two day national seminar on Impact of GST on Indian Economy.

Objectives of Seminar:

- To enable the students to learn the concepts indirect tax and GST from the pre-GST period to post- GST period.
- To understand the importance of indirect taxes (GST) in the Indian and global economy and its contribution to the economic development.
- To comprehend the principles of taxations, objectives of taxes and its impact, shifting and incidence process of indirect taxes in the market orientated economy.
- To understand the implications of GST on the taxable capacity consumers, dealers and of the society at large and its changes.
- To make them to be aware abut impact of GST on Indian Economy.

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Program of Seminar

12th January, 2018

09.00 a.m.	**Registration**
09.30	**Tea & Breakfast**
10.30	**Inaugural Function** **Chief Guest : Dr. Bhalchandra Kango,** Renowned Social Worker & Thinker, Aurangabad **Chairperson : Hon'ble Shri. Radhakrishna Vikhe Patil** Leader of Opposition, Maharashtra Legislative Assembly Chairman PRES, Pravaranagar
12.00	**Session –I** **Resource Person-Dr. Kshamanidhi Adabar, Gandhinagar, Gujrat** **Chairperson –**
01.00	**Lunch**
02.00	**Session –II** **Resource Person- CA Dr. A. D. Divekar, Sangamner** **Chairperson –**
3.15 to 3.30	**Tea Break**
03.30	**Session –III** **Resource Person- Dr. D. B. More, Ahmednagar** **Paper Reading of Participants**

Day – II

13th January, 2018

09.30 a.m.	**Tea & Breakfast**
10.00	**Session –IV** **Resource Person- Dr. M. V. Gite , Ahmednagar** **Chairperson –**
11.30	**Session –V** **Resource Person- Dr. Jaywanta Bhadane, Nashik** **Chairperson –**
01.00	**Lunch**
02.00	**Session –VI** **Resource Person- Dr. R. G. Rasal, Pravaranagr** **Chairperson –**
03.00	**Tea**
03.15	**Valedictory Function** **Resource Person- Principal Dr. S .K. Zaware** **Chair Person- Dr. Bhaskarrao Kharde Patil**

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Details of Seminar:

The Arts, Science & Commerce College, Kolhar organized a two Days seminar on GST on 12th and 13th January.

Day First:

The Seminar was inaugurated on behalf of Hon'ble Shri. Radhakrishna Vikhe Patil, Leader of Opposition, Maharashtra Legislative Assembly Chairman PRES, Pravaranagar And Dr. Bhalchandra Kango, Renowned Social Worker & Thinker, Aurangabad was the chief guest of this program . Dr. S. R. Walunj, Principal, Arts, Science & Commerce College, Kolhar welcomed and introduced the speakers to the audience present.

1st Technical Session:

The 1st technical session was taken by Speaker Dr. Kshamanidhi Adabar, Gandhinagar, Gujrat, on topic GST Overview, wherein the speaker informed the gathering on Understanding the need for GST.

2nd Technical Session:

The 2nd technical session was taken by Speaker Dr. A. D. Divekar, Sangamner did discussion on GST Provisions, rules and its procedures, Implications of GST on Current business arrangements.

3rd Technical Session:

The 3rd technical session was taken by Speaker Dr. D. B. More, Ahmednagar, he did paper reading of participants. Dr. G. R. Deshmukh , proposed vote of thanks to the speakers and audience for the first day of seminar.

Day Second:

4th Technical Session

For 4th technical session Dr. M. V. Gite , Ahmednagar was the speaker he explained Transition to GST from existing practices, Do's and Don'ts in GST, Constitutional Amendment, Legislative framework of GST, GST Council, Goods and Service Tax Network (GSTN), products out of GST, features of GST, Levy of Tax, etc before concluding the 1st technical session.

5th technical session:

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The 5th technical session was taken by Speaker Dr. Jaywanta Bhadane, Nashik, on topic GST-CS Perspective, wherein the speaker informed the gathering on Time of supply, Valuation of Goods & Services, Place of Supply (POS) of goods and services, Registration, GST CS perspective, Interstate vs intra state supply, registration ,Opportunities to CS under GST where in the speaker informed that the GST is less complicated and gives more importance to procedures, Compliance vis-à-vis Litigation practice, CS both in employment and practices has role to play in the following areas: As Advisor of GST law and interpretation, Valuation of goods or services.

6th technical session:

The 6th technical session was taken by Speaker Dr. R. G. Rasal, Pravaranagr, on topic Preparation of Standard operative procedure (SOP) for various types of transactions, Procedural compliance like – Registration, Filing returns etc, Consultancy Services, Structuring the transaction (IGST or CGST), Educating clients and restructuring their business system, Support clients on refund claims, Health check-up and tax planning, Representation services

Seminar ends with Valedictory Function Dr. S .K. Zaware was Resource Person of this function Principal Dr. S.R. Walunj, proposed vote of thanks to the speakers and audience for the seminar.

Head
Department of Economics
Arts, Science and Commerce College, Kolhar

PRINCIPAL
Arts,Science & Commerce College
Kolhar, Tal.Rahata, Dist.A'Nagar-413710

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Day First

Inaugural Function of Seminar

Lectures during the sessions

Day Second

Lectures During sessions

Valedictory function of seminar

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Pravara Rural Education Society's

Arts, Commerce and Science College, Satral

Tal.-Rahuri, Dist.- Ahmednagar – 413711 (MS)

NAAC Accredited "A" Grade college

National Seminar

On

"Impact of GST on Indian Economy"

Date-12th & 13th January 2018

Organized by
Dept. of Commerce & Economics

Sponsored by
SPPU, Pune

Attendance of Participants

Sr. No.	Name of the Participant	Address of College	Cell No.	Email ID	Registration As...	Signature	
						Day-I (12th January, 2018)	Day- (13 Janu 201
1.	Dr.Bhalchandra Kango,	Renowned Social Worker & Thinker, Aurangabad	9422242269	bkkango@gmail.com.	Resource Person		
2.	Dr.Kshamanidhi Adabar	Centre for Economics and planning, Central University of Gujrat, Gandhinagar, Gujrat	9409119257	knadabar@yahoo.co.in	Resource Person		
3.	CA Dr. A. D. Divekar	Sangamner College,Sangamner	9881966991	divekar.anant@gmail.com	Resource Person		
4.	Dr. D. B. More	Head Dept. of Commerce Ahmednagar College, Ahmednagar	9890611195	dr.dineshmore@gmail.com	Resource Person		

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5.	CA Mr.N.B.Goyal	New Arts, Commerce & Sci, ~~Ahmednagar~~ College, Ahmednagar	9028525740	canbgoyal@yahoo.com	Resource person		
6.	Dr. M. V. Gite	Vice Principal, New Arts, Commerce & Science College, Ahmednagar	9881768450	gite.machhindra@gmail.com	Resource person		
7.	Dr.Jaywanta Bhadane	Head Dept. of Economics, KRA Arts, Commerce & Science College, Deola	9423255450	jaywantarekha@gmail.com	Resource person		
8.	Dr.R.G.Rasal	Vice Principal & Head Dept. of Economics PVP College, Pravaranagr	9850044085	rumrasal18@gmail.com	Resource person		
9.	Dr.S.K.Zaware	Ex.Joint Secretary Rayat Shikshan Santha, Satara		skzawarе2010@gmail.com	Resource person		
10.	Prin.Dr. H.G.Vidhate	A.D.college.Kada Tq.Ashti Dist.Beed	9423060708	dr.vidhate@yahoo.com.	Participant	Vidhate	
11.	Dr. S.N. Waghule.	—11—	9421281747	shambhuwaghule@gmail.	participant	~~Waghule~~	
12.	Dr. D.B. Borade	—11—	9403414551 —11—	dadileepborade@gmail.com	participant	Borade	

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Chairman PRES, Pravaranagar

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Joint Secretary, PRES, Pravaranagar

Dr. R. G. Rasal
President, Marathi Arthashastra Parishad

Dr. J. R. Bhor
Head Dept. of Commerce PVP College,Pravaranagar

Dr. A. T. Tawar
Head Dept.of Economics,D.S.M.College,Parbhani

Prof. R. N. Deshmukh
Head Dept. of Commerce A.S.C.College, Rahuri

Hon'ble Dr. Haribhau Aher
Director Higher Education, PRES, Pravaranagar

CA Dr. A. D. Divekar
Sangamner College, Sangamner

Dr. G. H. Barhate
Head Dept.of Commerce C.D.J.College,Shrirampur

Dr. P. V. Deshmukh
Asso.Prof.Dept. of Economics Dr.B.A.M.U.,Aurangabad

Dr. B. B. Nighot
Head Dept. of Commerce S.S.G.M. College,Kopargaon

CONVENER

Dr. S.R. Walunj
Principal

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Dr. V. A. Kharde
Dept. of Commerce
Mob. : 9890617258

Dr. G. R. Deshmukh
Head, Dept. of Economics
Mob. : 9850319985

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Pravara Rural Education Society's,

ARTS,SCIENCE & COMMERCE COLLEGE,KOLHAR

A/P-Kolhar, Tal-Rahata, Dist-Ahmednagar

Accredited by NAAC at 'A' grade with CGPA-3.10

SAVITRIBAI PHULE PUNE UNIVERSITY,
PUNE SPONSORED
NATIONAL SEMINAR

on

Impact of GST on Indian Economy

on

12th and 13th January, 2018

Organized By

DEPARTMENT OF COMMERCE & ECONOMICS

Arts, Science and Commerce College, Kolhar
A/P-Kolhar, Tal-Rahata, Dist-Ahmednagar
Pin: 413710, Ph. No. 02422-251669 (MS)
Website: www.pravara.in Email:presascck@gmail.com

To,

_____

_____

_____

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Dear Sir /Madam,

It gives us great pleasure to invite you to participate in two days National Level Seminar on **'Impact of GST on Indian Economy'** on 12th & 13th January 2018. The seminar is being organized by Department of Commerce & Economics, Arts, Science and Commerce College, Kolhar, Tal. Rahata, Dist- Ahmednagar (Maharashtra) and is sponsored by BCUD, Savitribai Phule Pune University, Pune under Quality Improvement Programme.

About the Institute:

Pravara Rural Education Society, Pravaranagar, is one of the most reputed education Societies in Maharashtra. It was established in 1964 by **Late Padmashri Dr. Vitthalrao Vikhe Patil,** the founder father of sugar cooperative movement in India, to cater to the higher educational needs of the rural masses. Arts, Science and Commerce College, Kolhar, is a offspring of such renowned institution. Under the leadership of **late Dr. Balasaheb Vikhe Patil,** (Padmabhushan Awardee), Former Minister for Heavy Industries and Public Enterprises (Govt. of India). Presently **Hon'ble Shri. Radhakrishna Vikhe Patil**, Chairman, Pravara Rural Education Society, Pravaranagar, Leader of Opposition, Maharashtra Legislative Assembly has shouldered the responsibility of providing the best facilities for the all-round development of students from rural background.

Arts, Science and Commerce College, Kolhar was established in 1999 which is affiliated to Savitribai Phule Pune University, Pune. The college is located at the unique holy shrine of the **Bhagavati Mata** temple, which is between **Shirdi, the holy place of Lord Sai Baba** and **Shani Shingnapur.** The college is accredited by **NAAC at 'A' grade with CGPA-3.10 in May 2015. It** is recognition of great stride made towards the academic excellence.

About the Seminar:

GST the biggest tax reform in India founded on the notion of "one nation, one tax" is finally here. Goods and Services Tax (GST) is an indirect tax which was introduced in India on 1 July 2017 and was applicable throughout India which replaced multiple cascading taxes levied by the central and state governments. The GST is governed by a GST Council and its Chairman is the Finance Minister of India. GST replaced a slew of indirect taxes with a unified tax and is therefore set to dramatically reshape the country's 2 trillion dollar economy. The idea behind implementing GST across the country in 29 states and 7 Union Territories is that it would offer a win-win situation for everyone. Manufacturers and traders would benefit from fewer tax filings, transparent rules, and easy bookkeeping; consumers would be paying less for the goods and services, and the government would generate more revenues as revenue leaks would be plugged. Ground realities, as we all know, vary. So, how has GST really impacted India? Let's take a look.

* Objectives of Seminar:

- **To create awareness regarding GST**
- **To study the Impact of GST on Indian Economy**

* Main Theme:

"Impact of GST on Indian Economy"

Sub-Themes:

- **GST-A Global Phenomenon**
- **GST- One Nation One Tax**
- **Impact of GST on National Income**
- **Impact of GST on Economic Growth of India**
- **Impact of GST on Agriculture**
- **Impact of GST on Industry**
- **Impact of GST on Service Sector**
- **Impact of GST on Education**
- **Impact of GST on Import & Export of India**
- **Impact of GST on Consumer**
- **Impact of GST on Traders**
- **Impact of GST on Public Finance**
- **Impact of GST on Tourism**
- **Impact of GST on Employment**
- **Impact of GST on FDI**
- **Impact of GST on Manufacturing Industry**
- **Impact of GST on Tax Structure**
- **Advantages & Disadvantages of GST**

* Call for Papers :

Original and hitherto unpublished research papers are invited on the main and sub-themes of the seminar from academic scholars, researcher students and faculty members.

* Font & Format:

For English font size of 14 in Times New Roman and Marathi Kruti Dev 55 or ISM DVB TT Surekh font size 14. Full papers up to maximum 1500-2000 words should be submitted latest by **5th January, 2018.**

All papers are to be submitted by Email to comecoseminar@gmail.com, grdeshmukh2009@rediffmail.com

The selected research papers will be published in **UGC Approved International Referred Research Journal with Impact Factor.**

* Registration Fees:

Category of Participant	Without Accommodation
Teachers	INR 600
Ph.D. Scholars	INR 400
P.G. Students	INR 250

Registration fees may be paid in cash or D.D. of nationalized bank in favor of "The Principal, Arts, Science & Commerce College, Kolhar" payable at Kolhar or by using the internet banking service on the following furnished information up to **10/01/2018.**

* Bank details for Electronic Fund Transfer:

Name of Bank: Corporation Bank, Kolhar Branch
IFSC Code: CORP0000651
A/C Name: Mr.Principal Arts,Science & Commerce College Kolhar
A/C No.: 520101214391112

*Accommodation:

Accommodation will be available at on demand of the participants. However, it will be self-payable service.

* How to reach?

By Bus- * Pune-Ahmednagar-Kolhar, Shirdi-Kolhar,
* Aurangabad-Shrirampur-Babhaleshwar-Kolhar,
* Mumbai-Nashik-Sangamner-Kolhar.

By Railway - * Pune-Daund- Belapur (Shrirampur),
* Mumbai-Nashik-Manmad-Belapur

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Report of

Two Days State level seminar on Physico-Chemical Application of Nanotechnology

Department of Physics & Department of Chemistry, ASC CollegeKolhar

9th -10th February 2018.

Venue: Seminar Hall, ASC CollegeKolhar

Acknowledgments

We would like to express our appreciation to the institutions that help us to organize thisSeminar:

- Department of Physics & Department of Chemistry, ASC College , Kolhar

We give special thanks to Dr. Aslam Shaikh , Dr. Gurmeet Wadhawa , Dr. A. B. Rahane Dr. S. D. Sartale and Dr N. D. Sali for providing a facility well suited for the working sessions. We also want to acknowledge Prof. G.T.Shirole & Dr. S S. Gholap for helping us to organize this workshop. We especially thank the speakers at our Seminar and the Seminar participants for their enthusiastic participation and generous sharing of their time and ideas. Last but not the least we would wish to acknowledge the cooperation and support provided by our learned Principal Dr. S.R.Walunj, patron of the Seminar.

Executive Summary

This document presents the findings of a Seminar held to discuss conceptual issues and needs related to integrating the science and technology of the nanoscale into science education. The Seminar was jointly organized by the Department of chemistry & Department of physics, ASC College , Kolhar and was held at Seminar Hall, of ASC College on Febuary 9-10, 2018. The primary purpose of the Seminar was to bring together a wide variety of participants, including educational researchers and science educators, nanoscientists, to discuss and better understand the impact of nano-science on current scenario of the world.

Importance of Considering the Nanoscale

Research at the nanoscale both depends on and influences advances in physics, chemistry, biology, material science, engineering, medicine, and technology. Nanoscience and nanotechnology advances have had a significant qualitative impact on science, and have become one of the top R&D priorities. Consideration of nanoscience brings an interdisciplinary approach to core issues and concepts from physics, chemistry, biology, materials science, and engineering. The ability to manipulate matter at the scale of molecular, metallic and ionic aggregates, within living or manmade materials, focuses attention on a domain of nature where the predominant models of physics are not the same as they are at the

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microscopic or atomic scales. The pervasive accessibility of significant computational power introduces the ability to experiment with different representations of reality and to explore their limits and applications based on current scientific knowledge. As a consequence, the problems of interest to science have become more interdisciplinary and complex, as have the mathematical simulations used to explore and illustrate the unobservable behavior of the smallest particles of matter. The boundaries between traditional disciplines of science—physics, chemistry, and biology—disappear when characterizing or describing the behavior of matter at the nanoscale. Nature, whether within living or nonliving systems, operates by one set of laws. It is important, therefore, to recognize that the models that best describe the behavior of nanosized particles do not differ between disciplines.

Introduction:

Nanotechnology is recognized as one of the most emerging technology in the modern times. That shows applicability in several different sectors such as medicine, biotechnology, electronics, materials science and energy technologies. Nanotechnology makes use of phenomena and fine-tuning of materials at atomic, molecular and macromolecular scales, where properties differ fromthose at a larger scale. The innovation in this sector is pulled by manufacturers and producersbecause of the beneficial new properties of nano-materials, attracting large-scale researchinvestments.

The purpose of the "seminar on Physico-Chemical Application of Nanotechnology, held at seminar Hall ,ASC College Kolhar on 9th and 10th Febuary 2018, was to review the current state of knowledge in the field of nanoscience and technology along with their novel applications and challenges. This Seminar brought together leading .The Seminar brought together more than 40 participants from health, physical and social sciences, humanities and ethics, industry, citizen's groups and government. Collectively, they identified and prioritized key research gaps in nanotechnology, especially as they related to the ethical, legal, social, economic, and environmental and health impacts and risks of nanotechnology, and the regulatory and governance mechanisms needed to address them.

Technical Details & Discussions:

Inauguration Session: This session starts with the welcome words by the Dr. S.R. Walunj, Principal of ASC college kolhar. Then, the Chief Guest Dr. Aslam Shaikh, Scientist NCL Pune, enlightened the audience with his wisdom words on the importance of the event. Mr. V.R. Kadu Head, Department of Chemistry, gave overview of the seminar. Then it was the turn of a luminary Dr. Aslam Shaikh, Department of Chemistry, Scientist NCL Pune, who set the tone of the seminar with his key note lecture entitled "Overview of Nanofabrication & Future Challenges". In his talk the past present and future aspects on Nanotechnology was discussed in details.

Technical Sessions: First session was chaired by Dr.B.K.Salakar, Principal, ACS college Rahata. The first lecture entitled " Nano-materials" was delivered by Dr. Aslam Shaikh, Scientist NCL Pune, introduced a very new concept to the participants. The second invited

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talk was something very interesting on NonLinear optics. "Nonlinear Optics in Photonics Materials" by Dr. S.S.Gholap ,P.V.P College Pravaranagar. Mr.G.T. Shirole, Head, Dept. of Physics, P.V.P College Pravaranagar delivered the third invited talk on CNT. Carbon nanotubes (CNTs) are allotropes of carbon, made of graphite and constructed in cylindrical tubes with nanometer in diameter and several millimeters in length. Their impressive structural, mechanical, and electronic properties are due to their small size and mass, their strong mechanical potency, and their high electrical and thermal conductivity.

Technical Session third was chaired by Dr. A.B. Rahane, Dept. of physics KTHM College, Nashik There were two invited talks in this session. Dr.S.D.Sartale, Associate Professor, Department of Physics, University of Pune, delivered an invited talk on" Dosimetery using Nano Phosphors: Few Challenges and Solutions". A phosphor, most generally, is a substance that exhibits the phenomenon of luminescence. Somewhat confusingly, this includes both phosphorescent materials, which show a slow decay in brightness (> 1 ms), and fluorescent materials, where the emission decay takes place over tens of nanoseconds. Phosphorescent materials are known for their use in radar screens and glow-in-the- dark materials, whereas fluorescent materials are common in cathode ray tube (CRT) and plasma video display screens, sensors, and white LEDs. Phosphors are often transition metal compoundsor rare earth compounds of various types.

Second day first technical session Dr. Gurmeet Wadhawa, Department of Chemistry, Karmaveer Bhaurao Patil College, Vashi,Navi Mumbai beautifully described the technological advancement in Nanoscale in his lecture "Progress of science and technology in nanometer scale." Technical Session II was chaired by Dr. N.R.More, Department of Chemistry, Shri Dnyaneshwar Mahavidyalaya,Nawasa. In this session two different aspects of the Nanotechnology were covered " Prospects of material engineering in biomedical applications" and Two-dimensional (2D) nanomaterials are ultrathin nanomaterials with a high degree of anisotropy and chemical functionality. Dr.N.D. Sali Dept. of Physics PVP College,Pravaranagar gave an eye opening lecture on "Applications of Nanotechnology in Medicines: The Challenges Ahead:" The use of nanotechnology in medicine offers some exciting possibilities. Some techniques are only imagined, while others are at various stages of testing, or actually being used today. Nanotechnology in medicine involves applications of nanoparticles currently under development, as well as longer range research that involves the use of manufactured nano-robots to make repairs at the cellular level (sometimes referred to as *nanomedicine*). This session was chaired by Prof.Sonwane S.D. ,Department of Chemistry.

Valedictory Session: This session started as an Overview of the Seminar by the coordinator Mr.Pathan A.S. On the same lines Prof. Gurmeet Wadhawa congratulated the organizers and participants for a wonderful event. Dr. Aslam Shaikh advised the organizers to organize the events frequently for betterment of students of ASC College, Kolhar. Dr. S.S. Gholap P.V.P College, Pravaranagar also graced the occasion. Our respected Principal Dr. S.R. Walunj also thanked all reviewers, speakers and participants. Mr.V.R. Kadu and

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Mr. A.S. Pathan Convener of the Seminar gave vote of thanks.

Conclusion

The main goal of this seminar was to develop a list of key nanotechnology research areas that will need to be addressed for nanoscience and nanotechnology to have their desired impacts. Many of these key research areas will require multidisciplinary approaches. This seminar was also intended to build greater linkages among participants and researchers from different disciplines and fields and help create greater mutual awareness of the potential positive outcomes of nanotechnology as well as the potential risks and needs. The future health of nanotechnology can only be secured if the science is advanced within the bounds of a multidisciplinary framework, supported by adequate tools and resources.

Mr.V.R.Kadu
Co-ordinator
Head, Dept. of Chemistry

Mr.A.S.Pathan
Co-ordinator
Head, Dept. of Physics

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Mr.V.R.Kadu
Co-ordinator
Head, Dept. of Chemistry

Mr.A.S.Pathan
Co-ordinator
Head, Dept. of Physics

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Trustee & Secretary, PRES, Pravaranagar

Hon'ble Sau. Shalinitai Vikhe Patil
President, Z.P. Ahmednagar

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Pravara Rural Education Society's,

ARTS,SCIENCE & COMMERCE COLLEGE,KOLHAR

A/P-Kolhar, Tal-Rahata, Dist-Ahmednagar

Accredited by NAAC at 'A' grade with CGPA-3.10

SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE SPONSORED

STATE LEVEL SEMINAR

on

Physico-Chemical Applications of Nanotechnology

on

9th & 10th February, 2018

Organized By

DEPARTMENT OF CHEMISTRY & PHYSICS

Arts, Science & Commerce College, Kolhar

A/P-Kolhar, Tal-Rahata, Dist-Ahmednagar
Pin: 413710, Ph. No. 02422-251669 (MS)
Website: www.pravara.in Email:presascck@gmail.com

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Dear Sir /Madam,

It gives us great pleasure to invite you to participate in two days National Level Seminar on 'Physico-Chemical Applications of Nanotechnology' on 9th & 10th February 2018. The seminar is being organized by Department of Chemistry and Physics, Arts, Science and Commerce College, Kolhar, Tal. Rahata, Dist- Ahmednagar (Maharashtra) and is sponsored by BCUD, Savitribai Phule Pune University, Pune under Quality Improvement Programme.

About the Institute:

Pravara Rural Education Society, Pravaranagar, is one of the most reputed education Societies in Maharashtra. It was established in 1964 by Late Padmashri Dr. Vitthalrao Vikhe Patil, the founder father of sugar cooperative movement in India, to cater to the higher educational needs of the rural masses. Arts, Science and Commerce College, Kolhar, is a offspring of such renowned institution. Under the leadership of late Dr. Balasaheb Vikhe Patil, (Padmabhushan Awardee), Former Minister for Heavy Industries and Public Enterprises (Govt. of India). Presently Hon'ble Shri. Radhakrishna Vikhe Patil, Chairman, Pravara Rural Education Society, Pravaranagar, Leader of Opposition, Maharashtra Legislative Assembly has shouldered the responsibility of providing the best facilities for the all-round development of students from rural background.

Arts, Science and Commerce College, Kolhar was established in 1999 which is affiliated to Savitribai Phule Pune University, Pune. The college is located at the unique holy shrine of the Bhagavati Mata temple, which is between Shirdi, the holy place of Lord Sai Baba and Shani Shingnapur. The college is accredited by NAAC at 'A' grade with CGPA-3.10 in May 2015. It is recognition of great stride made towards the academic excellence.

About the Seminar:

Researchers today are developing modified nanoparticles having size of molecules that can deliver drugs directly to diseased cells in your body. When it's perfected, this method should greatly reduce the damage treatment such as chemotherapy does to a patient's healthy cells. Other discovery is development of "nanosponges" polymer nanoparticles coated with a red blood cell membrane that absorb toxins and remove them from the bloodstream. A method to generate sound waves that are powerful, but also tightly focused, that may eventually be used for noninvasive surgery. They use a lens coated with carbon nanotubes to convert light from a laser to focused sound waves. Researchers are investigating the use of bismuth nanoparticles to concentrate radiation used in radiation therapy to treat cancer tumors. A test for early detection of kidney damage is being developed. Nanotechnology has applications in physical sciences along with chemical applications. Cadmium selenide nanocrystals deposited on plastic sheets have been shown to form flexible electronic circuit. Researchers at UC Berkeley have demonstrated a low power method to use nanomagnets as switches like transistors, in electrical circuits. • Using silver nanowires embedded in a polymer to make conductive layers that can flex, without damaging the conductor.

Objectives of Seminar:

- To create awareness regarding Nanotechnology
- To study the various applications of nanotechnology

Main Theme:

'Physico-Chemical Applications of Nanotechnology'

Sub-Themes:

Applications of Nanotechnology in

- Medicine
- Nanomaterials
- Envirnonment
- Green Chemistry
- Nanophysics
- Sensors
- Energy

Call for Papers:

Abstracts and full length papers are invited in the field of Nanotechnology. All honorable authors are kindly encouraged to contribute and help to shape the seminar through submissions of their research abstracts, papers.

Font & Format: English font size of 12 in Times New Roman. Full paper submitted by 5th Feb. 2018.All papers are to be submitted by e-mail to vinodkaduv2@gmail.com, asifpathan56@gmail.com, pcan092018@gmail.com

Registration Fees:

Category of Participant	Without Accommodation
Teachers	Rs. 500/-
Ph.D. Scholars	Rs. 400/-
P.G. Students	Rs. 200/-

Registration fees may be paid in cash or D.D. of nationalized bank in favor of "The Principal, Arts, Science & Commerce College, Kolhar" payable at Kolhar or by using the internet banking service on the following furnished information up to 9/02/2018.

Bank details for Electronic Fund Transfer :

- Name of Bank : Corporation Bank,
- IFSC Code : CORP0000651
- A/C Name : Principal Arts, Science & Commerce College Kolhar
- Kolhar Branch
- A/C No. : 01001118

Accommodation:

Accommodation will be available at on demand of the participants. However, it will be self-payable service.

How to reach ?

By Bus - Pune-Ahmednagar-Kolhar, Shirdi-Kolhar,
Aurangabad-Shrirampur-Babhaleshwar-Kolhar,
Mumbai-Nashik-Sangamner-Kolhar.
By Railway- Pune-Daund- Belapur (Shrirampur),
Mumbai-Nashik-Manmad-Belapur

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Arts, Science & Commerce College, Kolhar
Department of Botany and Zoology
State Level Seminar
On
"Physico-Chemical Applications Of Nanotechnology"
Registration Form (Resource Persons)

Sr.No	Name of Participant	Title of The Paper	Signature	
			9th Feb 2018	10th Feb 2018
1.	Name of Participant - Mr. Aslam. C. Shaikh Address- A/P. Pathare B.K. (ESIR NCL, Pune) Email ID - aslam2612shaikh@gmail.com Mob. No - 8600828160	Design of Organic fluorophores using Difunctionalization & Multiple bonds.	[signature]	
2.	Name of Participant - Dr. B.K. Salalkar Address- Principal, Arts, Science & commerce College, Rahata Email ID - salalkarbk@gmail.com. Mob. No -	Applications of Nanotechnology	[signature]	
3.	Name of Participant - Dr. Gholap Somnath S. Address- P.V.P. College, Pravaranagar Email ID - ssgholap2002@gmail.com Mob. No - 9823229239	A highly Selective Chemosensor based on HPyPT for determination of Cu(II) ion.	[signature]	

[signature]

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Arts, Science & Commerce College, Kolhar
Department of Botany and Zoology
State Level Seminar
On
"Physico-Chemical Applications Of Nanotechnology"
Registration Form (Resource Persons)

Sr.No	Name of Participant	Title of The Paper	Signature	
			9th Feb 2018	10th Feb 2018
4	Name of Participant - Prof G.T. Shirole Address- PVP College, Pravaranagar Email ID - gt_shirole@ymail.com Mob. No - 9403690739	Nanotubes applications.		
5	Name of Participant - Dr. S.D. Saktale Address- Dept of physics Dr S.B.P.U. pune. Email ID - saktalesd@gmail.com Mob. No - 9763973766.	Physical applications of Nanotechnology.	Saktale.	Saktale
6.	Name of Participant - Dr. Gurmeet Wadhawa Address- Dept. of chemistry, K.B.P. College Vashi, Navi Mumbai Email ID - gurmeet25wadhawa@gmail.com Mob. No - 9766190686	Applications of nanotechnology in organic reaction	Wadhawa	Wadhawa

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Arts, Science & Commerce College, Kolhar
Department of Botany and Zoology
State Level Seminar
On
"Physico-Chemical Applications Of Nanotechnology"
Registration Form (Resource Persons)

Sr.No	Name of Participant	Title of The Paper	Signature 9th Feb 2018	Signature 10th Feb 2018
7.	Name of Participant - Ms. Sali N.D. Address- P.V.P. College, Loni Pravaranagar. Email ID - snitind7@gmail.com. Mob. No - 9423750368	Applications of nanotechnology.		
8.	Name of Participant - Dr. A.B. Rahane Address- Dept of Physics, KTHM College, Nasik Email ID - amol_rahane2000@yahoo.com Mob. No - 9970168357	Nanotechnology & computation		
9.	Name of Participant - Prof. More Namdeo Ramnath Address- Shri. Dnyaneshwar Mahavidyalaya Newasa Email ID - namdeomore123@rediffmail.com Mob. No - 8830322927	Nanotechnology, characterization & Application.		

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Department of Chemistry & Physics
State Level Seminar
On
"Physico-chemical Applications of Nanotechnology"
Registration Form (Resource Persons)

Sr.No	Name of Participant	Title of The Paper	Signature	
			9th Feb 2018	10th Feb 2018
10	Name of Participant - Prof. Sonawane S.D. Address- Dept. of chemistry Abasaheb Garware College, Pune. Email ID - Mob. No -	Inorganic chemistry applications of Nanotechnology	Sonawane	Sonawane
8.	Name of Participant - Address- Email ID - Mob. No -			
9.	Name of Participant - Address- Email ID - Mob. No -	PRINCIPAL ART'S, SCIENCE & COMMERCE COLLEGE KOLHAR, TAL. RAHATA, DIST. AHMEDNAGAR.		

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NAAC accredited at 'A' grade college

हिंदी संगोष्ठी प्रतिवेदन (रिपोर्ट)2017-18

सावित्रीबाई फुले, पुणे विश्वविद्यालय, पुणे तथा प्रवरा ग्रामीण शिक्षा संस्था का कला विज्ञान व वाणिज्य महाविद्यालय कोल्हार, हिंदी विभाग के संयुक्त तत्वावधान में दिनांक 9 तथा 10 फरवरी 2018 को "अंतर्जालीय हिंदी साहित्य: स्वरूप एवं संभावनाएं" इस विषय पर दो दिवसीय राज्य स्तरीय संगोष्ठी का आयोजन किया गया। पहले राष्ट्रीय स्तर पर हिंदी लेखक ग्रंथालयिन साहित्य में कैद हो गए थे लेकिन आज स्थितियां काफी बदल गई है। हिंदी लेखक ई- लेखक के रूप में देश- विदेश के कोने- कोने में पहुंच रहा है। प्रस्तुत संगोष्ठी से देश- विदेश के युवा हिंदी लेखकों एवं हिंदी प्रेमियों को अंतर्जाल पर प्रस्तुत होने का अवसर मिला और आम पाठक वैश्विक स्तर पर साहित्य के बहुआयामी पक्षों से अवगत हुआ, इसमें कोई संदेह नहीं। निश्चित ही इस संगोष्ठी से छात्र, अध्यापक तथा शोधार्थियों को नए सिरे से सोचने की नई दृष्टि प्राप्त हुई। इस संगोष्ठी का उद्देश्य अंतर्जालीय हिंदी साहित्य एवं भाषिक परिदृश्य के स्वरूप से अवगत कराना है साथ ही अंतर्जालीय हिंदी साहित्य की संभावनाएं, प्रासंगिकता एवं प्रतिबद्धता को उजागर करना है।

अंतर्जाल पर प्रकाशित हिंदी साहित्य का स्वरूप स्पष्ट किया गया। इंटरनेट का हिंदी साहित्य के विकास में योगदान, इंटरनेट तथा अंतर्जाल की उपस्थिति एवं लेखकों को इंटरनेट पर प्रकाशित साहित्य की ओर आकर्षित करना था। क्योंकि इससे उनके लेखन, सोच में पैनापन आए। पहले विविध साहित्यकारों की रचनाएं, पत्र- पत्रिकाएं प्राप्त करना आसान नहीं था मगर आज इंटरनेट के कारण घर बैठे चाहे जिस रचनाकार की कृतियां प्राप्त कर सकते हैं। रखरखाव का तो कोई प्रश्न ही नहीं है।

गत दो दिनों में हिंदी साहित्य के विकास में इंटरनेट का योगदान, अंतरजाल पर प्रकाशित हिंदी पत्र- पत्रिकाएं, इंटरनेट पर प्रकाशित साहित्य, लेखक उनकी प्रतिबद्धता, अंतर्जाली हिंदी साहित्य एवं संभावनाएं, हिंदी साहित्य और अनुवाद, अंतर्जाली साहित्य और विज्ञापन आदि विषयों पर विचार- विमर्श हुआ। इससे छात्र और अध्यापक लाभान्वित हुए। निमंत्रण पत्र के अनुसार इस संगोष्ठी का उद्घाटन समारंभ दिनांक 9 फरवरी 2018 को सुबह 10:30 बजे उद्घाटन समारोह के प्रमुख अतिथि मा. श्री सुधीर जी लंके के कर कमलों द्वारा हुआ। उन्होंने अंतर्जाली हिंदी साहित्य का स्वरूप एवं संभावनाएं इस विषय पर विस्तृत जानकारी दी। इस उद्घाटन समारोह के अध्यक्ष माननीय श्री सर्जेराव

नीमसे जी ने इसे और भी आसान तरीके से स्पष्ट किया। इस संगोष्ठी को 2 दिनों में 4 विभागों में विभाजित कर विविध विद्वानों ने अपने-अपने आलेख प्रस्तुत किए। इस संगोष्ठी का समापन माननीय डॉक्टर बबनराव चवरे तथा अध्यक्ष महाविद्यालय के प्राचार्य जी की उपस्थिति में दिनांक 10 फरवरी 2000 18 को 3:30 बजे संपन्न हुआ। अध्यापकों की ओर से प्राध्यापक डॉ. अनूप जी दलवी ने इस संगोष्ठी के बारे में अपने विचार व्यक्त किए। संगोष्ठी के सूत्र संचालन की जिम्मेदारी प्राध्यापक डॉ. बी. एन. नवले जी ने बखूबी से निभाई।

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Arts,Science & Commerce Colleg
Kolhar, Tal.Rahata. Dist.A'Nagar-41371

Head
Department of Hindi
Arts, Science and Commerce College. Kolhar

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मुख्य संरक्षक

मा. ना. श्री. राधाकृष्ण विखे पाटील

विपक्ष नेता, विधानसभा, महाराष्ट्र राज्य तथा अध्यक्ष, पी.आर.ई.एस. प्रवरानगर

संरक्षक

मा. श्री. आण्णासाहेब म्हस्के पाटील
पूर्व राज्यमंत्री, महाराष्ट्र राज्य

मा.ना.सौ.शालीनीताई विखे पाटील
अध्यक्षा, जिला परिषद, अहमदनगर

मा. डॉ. सुजयदादा विखे पाटील
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मा. श्री.राजेंद्र विखे पाटील
अधिसभा सदस्य,सावित्रीबाई फुले पुणे विश्वविद्यालय, प्रतिकुलाधिपति तथा सी.ई.ओ., प्रवरा इन्स्टिट्यूट ऑफ मेडिकल सायन्सेस,मानित विश्वविद्यालय, लोणी

मा.श्री.भगवंतराव गणपतराव खर्डे पाटील
विश्वस्त तथा सचिव,पी.आर.ई.एस.,प्रवरानगर

मा.डॉ.भास्करराव खर्डे पाटील
सदस्य,पी.आर.ई.एस.,प्रवरानगर

तकनीकी सलाहकार समिति

मा. डॉ. सर्जेराव निमसे
डायरेक्टर जनरल,पी.आर.ई.एस.,प्रवरानगर

मा. डॉ. हरिभाऊ आहेर
डायरेक्टर,उच्च शिक्षा,पी.आर.ई.एस.,प्रवरानगर

मा. श्री. भारत घोगरे
संयुक्त सचिव,पी.आर.ई.एस.,प्रवरानगर

प्रा.उत्तम येवले
अध्यक्ष,हिंदी विभाग,पी.व्ही.पी.कॉलेज,लोणी

डॉ.सुजाता लामखडे
अध्यक्ष,हिंदी विभाग,ए.एस.सी.कॉलेज,सात्रळ

मुख्य समन्वयक

डॉ. एस. आर. वाळुंज
प्राचार्य,कला,विज्ञान व वाणिज्य महाविद्यालय,कोल्हार

संयोजक

डॉ. प्रवीण तुपे
अध्यक्ष, हिंदी विभाग

डॉ. भाऊसाहेब नवले
महाविद्यालय परीक्षा अधिकारी

आयोजन समिति

प्रा. ए. ए. लांडगे (उपप्राचार्य)
डॉ.एस.एन.डाळिंबे
डॉ.जी.आर.देशमुख
प्रा.ए.डी.बिडगर
प्रा.आर.एस.माली

डॉ. ए. ए. विखे (उपप्राचार्या)
डॉ.आर.एल.सलालकर
डॉ.आर.एल.वड्मारे
प्रा.पी.बी.विखे
प्रा.पी.एस.औटी

सेवा में,
मा. प्राचार्य/अध्यक्ष,

_____

_____

सावित्रीबाई फुले पुणे विश्वविद्यालय,पुणे

तथा

प्रवरा ग्रामीण शिक्षण संस्था का

कला, विज्ञान व वाणिज्य महाविद्यालय, कोल्हार

नैक 'अ' मानांकन प्राप्त

के संयुक्त तत्त्वावधान में आयोजित

द्वि-दिवसीय राज्य स्तरीय संगोष्ठी

दिनांक ०९ तथा १० फरवरी, २०१८

अंतर्जालीय हिंदी साहित्य : स्वरुप एवं संभावनाएँ

आयोजक

हिंदी विभाग

कला, विज्ञान व वाणिज्य महाविद्यालय, कोल्हार

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दूरभाष-०२४२२ (२५१६६९)
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महोदय/महोदया,

आपको प्रसन्नतापूर्वक सूचित करना चाहते हैं कि सावित्रीबाई फुले पुणे विश्वविद्यालय, पुणे तथा प्रवरा ग्रामीण शिक्षण संस्था के कला, विज्ञान एवं वाणिज्य महाविद्यालय, कोल्हार, हिंदी विभाग के संयुक्त तत्त्वावधान में दि. ०९ तथा १० फरवरी, २०१८ को ''अंतर्जालीय हिंदी साहित्य : स्वरूप एवं संभावनाएँ'' विषय पर द्वि-दिवसीय राज्यस्तरीय संगोष्ठी का आयोजन किया गया है। आप इस पावन अवसर पर सविनय आमंत्रित हैं।

संस्था तथा महाविद्यालय :

ग्रामीण परिवर्तन के सशक्त माध्यम के रूप में शिक्षा का अनन्यसाधारण महत्त्व स्वीकार करते हुए सहकार क्रांति के जनक पद्मश्री डॉ. विठ्ठलराव विखे पाटील जी ने सन् १९६४ में प्रवरा ग्रामीण शिक्षण संस्था की स्थापना की है तथा स्वर्गीय पद्मभूषण डॉ. बालासाहब विखे पाटील जी ने संस्था को वटवृक्ष में परिवर्तित किया । इसी श्रृंखला में संस्था के अध्यक्ष मा.ना.श्री.राधाकृष्ण विखे पाटील जी, (विपक्ष नेता, विधान सभा, महाराष्ट्र राज्य) संस्था को छात्रकेंद्री तथा विकासोन्मुख दिशा में ले जाने के लिए कटिबद्ध एवं प्रतिबद्ध हैं। अपने उच्चादर्शो एंव सामाजिक दायित्व के कारण संस्था महाराष्ट्र की प्रतिष्ठित तथा अग्रणी संस्थाओं में से एक हैं। गांवों में उच्च शिक्षा की आवश्यकता को केंद्र में रखते हुए सन् १९९९ में सावित्रीबाई फुले पुणे विश्वविद्यालय, पुणे संलग्न, कला, विज्ञान एवं वाणिज्य महाविद्यालय, कोल्हार की स्थापना हुई। जिसे सन् २०१५ में नैक द्वारा ३.१० CGPA के साथ 'अ' मानांकन प्राप्त हुआ है। यह मानांकन महाविद्यालय के शैक्षिक स्तर का परिचय कराता है।

संगोष्ठी का केंद्रीय विषय :

जहाँ राष्ट्रीय स्तर पर हिंदी लेखक मात्र ग्रंथालयीन साहित्य में कैद थे । वहाँ आज स्थितियाँ काफी बदली हुई नजर आती है। हिंदी लेखक ई-लेखक के रूप में देश-विदेश के कोने-कोने में पहुँच रहा है।

प्रस्तुत संगोष्ठी से देश-विदेश के युवा हिंदी लेखकों एवं हिंदी प्रेमियों को अंतर्जाल पर प्रस्तुत होने का अवसर मिलेगा और आम पाठक वैश्विक स्तर पर साहित्य के बहुआयामी पक्षों से अवगत होगा इसमें संदेह नहीं। निश्चित ही संगोष्ठी से छात्र, अध्यापक तथा शोधार्थियों को नए सिरे से सोचने के लिए दृष्टि मिलेगी।

संगोष्ठी-उद्देश्य :

अंतर्जालीय हिंदी साहित्य एंव भाषिक परिदृश्य के स्वरूप से अवगत होना। अंतर्जालीय हिंदी साहित्य की संभावनाएँ, प्रासंगिकता एवं प्रतिबद्धता को उजागर करना।

शोधालेख :

अंतर्जालीय हिंदी साहित्य : स्वरूप एवं संभावनाएँ

अंतर्जाल पर प्रकाशित हिंदी साहित्य का स्वरूप, इंटरनेट का हिंदी साहित्य के विकास में योगदान, इंटरनेट तथा अंतर्जाल की उपस्थिति एवं नवलेखक, इंटरनेट पर प्रकाशित हिंदी कथा साहित्य, वर्तमान पाठ्यक्रम और अंतर्जालीय हिंदी साहित्य, अंतर्जालीय हिंदी साहित्य और प्रवासी लेखक, अंतर्जाल पर प्रकाशित हिंदी पत्र-पत्रिकाओं का अध्ययन, वैश्विक धरातल पर इंटरनेट पर प्रकाशित साहित्य की प्रासंगिकता, युवा पीढी तथा नवलेखकों की प्रतिबद्धता, अंतर्जालीय हिंदी साहित्य एवं संभावनाएँ, मुद्रित तथा अंतर्जालीय हिंदी साहित्य का तुलनात्मक परिदृश्य, अंतर्जालीय हिंदी दलित साहित्य की अभिव्यक्ति, अंतर्जाल पर प्रकाशित पारंपरिक तथा नवविधाओं का अध्ययन, इंटरनेट पर प्रयुक्त हिंदी की वैश्विक अभिव्यक्ति, मुद्रित पत्र-पत्रिकाएँ और अंतर्जालीय पत्र-पत्रिकाएँ, अंतर्जालीय हिंदी साहित्य और अनुवाद, अंतर्जालीय हिंदी साहित्य और विज्ञापन, इंटरनेट पर प्रकाशित हिंदी साहित्य और प्रकाशकीय समस्याएँ।

संगोष्ठी में प्रस्तुत तथा स्तरीय चयनीत शोधालेख ISSN तथा Impact Factor पत्रिका में प्रकाशित किए जाएँगे। शोध प्रविधि तथा वर्तनी की दृष्टि से शुद्ध अप्रकाशित तथा मौलिक शोधालेख २००० शब्दों तक Kruti Dev 55 Fond Size 14 तथा DVB TT Surekh Fond Size 14 (MS word & Pdf format) में भेजें । शोधालेख drbnnavale@rediffmail.com तथा pravintupe76@gmail.com ई-मेल पर दि. २० जनवरी, २०१८ तक प्रेषित करें। पंजीकरण शुल्क प्राप्त होने पर ही शोधालेख ISSN पत्रिका में प्रकाशित किया जाएगा ।

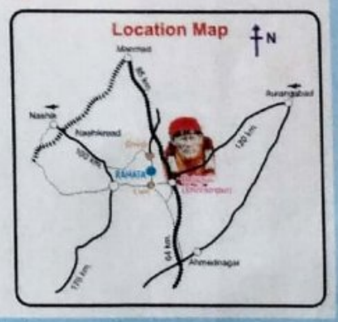
पंजीकरण शुल्क :		
स्थानीय प्रतिभागी	–	६००/-
आवासीय प्रतिभागी	–	८००/-
महाविद्यालयीन छात्र	–	२००/-

संपर्क : ९९२२८०७०८५, ९७६६७४६००८

Bank Details for D.D. & Online Payment:

Bank of Maharashtra, Babhaleshwar
IFSC-MAHB0001608
A/C Name : **Pravara Rural Education Society**
Arts, Science and Commerce College. Kolhar
A/C No. : 60048696301

महाविद्यालय की ओर से भोजन एवं आवास प्रबंध किया जाएगा।



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Photos of State Level Seminar on Anterjaliy hindi sahitya : swarupa avam sambhavanaye (09/02/2018 to 10/02/2018)

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Pravara Rural Education Society

ARTS, SCIENCE AND COMMERCE COLLEGE, KOLHAR

Anti Ranging Awareness Workshop Report - 2017-18

Savitribai Phule Pune University,Pune Student Development Board and Arts, Science and Commerce College, Kolhar jointly organized a workshop on 'One Day Anti Ranging Awareness' for Student during 29 December 2017.This workshop was inaugurated in the presence of Prof. Pramod Vikhe, Loni, Prof. Anil Landge, ASC,College,Kolhar, Dr. Ranjana Dighe, ASC,College,Kolhar and was presided under the Principal Dr. S. R. Walunj.

In the first session, Hon'ble Prof. Pramod Vikhe gave detailed guidance in the morning session. He gave detailed information to the present students about the strict punishment given for crimes like ragging. He spoke about the injustice being done to the students in some colleges and guided the students on how to completely curb ragging with some examples. Also, if there is no ragging prevention committee in the college, it is asked to be established immediately and if an incident likes ragging occurs in the college, F.I.R. intended to file.

In the second session, Hon'ble Prof. Anil Landge counseling the students while taking admission in the college or at the time of admission. Also, the students present in the college were given information about how to deal with ragging. After that Dr. Ranjana Dighe suggested that strict instructions should be given to the students at the time of admission and students who are guilty of ragging should be reminded of the issue of ragging in order to remove them from College. Principal Dr.S.R.Walunj gave valuable guidance to the students.

At the beginning of the program Dr. Vijay Kharde welcomed and introduced the guests. Dr. B.N. Navale thanked the participants. The principal, vice-principal, Teaching-Non Teaching staff of the college received valuable support for the workshop. 121 students of the college attended the workshop

Student Development Officer
Arts, Science and Commerce College, Kolhar

प्राचार्य
प्रवरा ग्रामीण शिक्षण संस्थेचे
कला, विज्ञान व वाणिज्य महाविद्यालय, कोल्हार
ता. राहाता, जि. अहमदनगर

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Anti Ranging Workshop Photos 2017-2018

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Pravara Rural Education Society's

Arts, Science and Commerce College,Kolhar

Tal. Rahata, Dist. Ahmednagar, Ph: (02422) 251669

Department of Geography

Syllabus framing workshop

"Certificate course in Travel and Tourism"

Report

Department of Geography in Syllabus framing workshop A Certificate Course in Certificate course in Travel and Tourism" for students. The main objective behind starting the Certificate Course was that the most of students belong to family with agricultural and Historical background.college near by holistic of shirdi

Tourism today is one of the fastest growing industries through the world and its study is of increasing academic and of practical interest. This activity is very much important since people from all classes of society participate in it in all the countries of the world .With Travel and Tourism becoming an important area of activity, there is a need of Business Managers who are in a position to handle and promote this trade. The main objective behind starting the Certificate Course was that the most of students belong to family

The financial condition being marginalized, students in rural area are unaware about the condition of used for agriculture. By the use of excess fertilizers, insecticides, and pesticides the fertile value of soil is reduced. As a result of this the productivity of yield decreases. Tourism has very bright future. It is now recognized as an activity generating a number of social & economic benefits. It promotes national integration and international understanding creates employment opportunities. It gives support to local handicrafts and cultural activities, also generates considerable amount of tax revenue. All these benefits are achieved with relatively low investment. Therefore course in tourism and travel management is most applied and useful at present.

Certificate course in Travel and Tourism Syllabus Framing committee member Dr S.N.Shingote ,Dr S.N.Dalimbe , Mr D.M.Nalge ,Mr A.A.Landge

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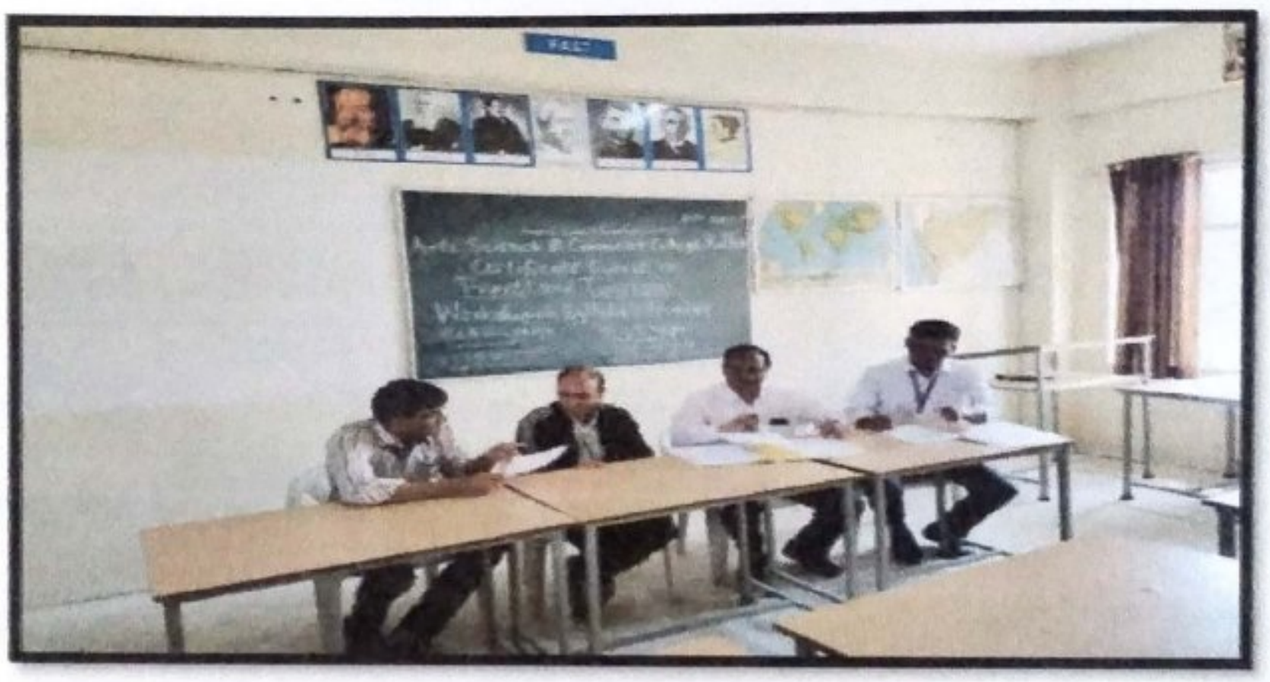
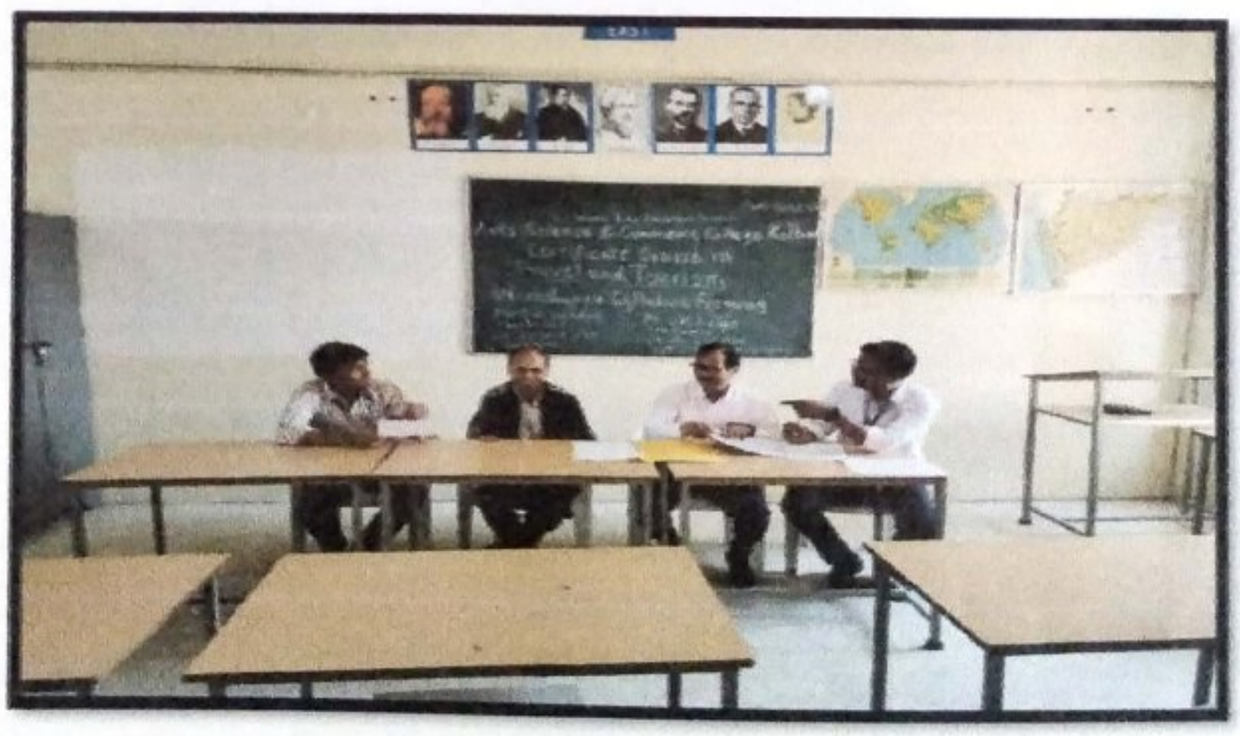
Certificate course in Travel and Tourism Syllabus Framing
Workshop Photographs





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Loknete Dr. Balasaheb Vikhe Patil (Padma bhushan Awardee)

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Arts, Science and Commerce College, Kolhar

Syllabus Framing Workshop On Certificate Course in Travel and Tourism

Resource Person Details

Sr. No.	Name of Resource Person	Designation & Institute	Contact Number	Email Id
1	Dr. Sopan Narayan Shingote	Assistant Professor Department of Geography of Arts ,Commerce & Science College Satral	7020845261	Sopan.shingote@pravara.in
2	Dr. Anil Ashok Landge	Assistant Professor Department of Geography of Arts , Science& Commerce College Kolhar	9359369913	anil.landge217@gmail.com
3	Dr. Deelip Mahipati Nalge	Assistant Professor Department of Geography of Arts , Science& Commerce College Rahata	9822914407	dilipnalage07@gmail.com
4	Dr. Sopan Nivruti Dalimbe	Assistant Professor Department of Geography of Arts , Science& Commerce College Kolhar	9822629151	dalimbe@gmail.com

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Department of Chemistry

Syllabus Framing Workshop

A certificate course in "Chemical laboratory safety"

Report

Date: Wednesday, 21st June 2017

Time : 10:30 am

Venue: Chemistry Lab. No.- 1

Introduction: For students undergoing Undergraduate course in Chemistry there is equivalence wheightage to practicals as like that of theory. Hence student has to attend for the practical sessions in order to complete his/her degree. Industry has long understood the significance of laboratory safety. However educational institutions have taken longer to implement these safety procedures and initiatives. A science curriculum may contain significant risks. Yet, most risks can be avoided with advance planning in an activity-based science programme. It is imperative that everyone involved in the scientific education programme adopt a positive attitude towards maintaining a secure and healthy lab setting. The principal, instructor, and student, each assuming his or her share, are each accountable for safety and the implementation of safety regulations and laws in the science classroom and laboratory. Any science programme should be carefully planned, prepared for, and implemented with safety and health in mind.

In junior college, science courses, safety and health considerations are just as significant as any other subject matter. According to industry studies' data on occupational injuries, the risk of injury is greatest during the first few months of employment and declines over time. Similar to this, there is a significant probability of mishaps, injuries, and property damage in a high school laboratory setting when pupils engage in novel activities. As a result, it's crucial to teach the kids what can go wrong, how to avoid such occurrences, and what to do in an emergency.

Hence considering the need of safety measures that should be taken by UG students we developed a certificate course in "Chemical laboratory safety" for our college students. A Syllabus Framing Workshop for the same was organize on Wednesday, 21st June 2017 at 10:30 am in Chemistry Lab. No.- 1 of Arts, Science and Commerce College, Kolhar. For this

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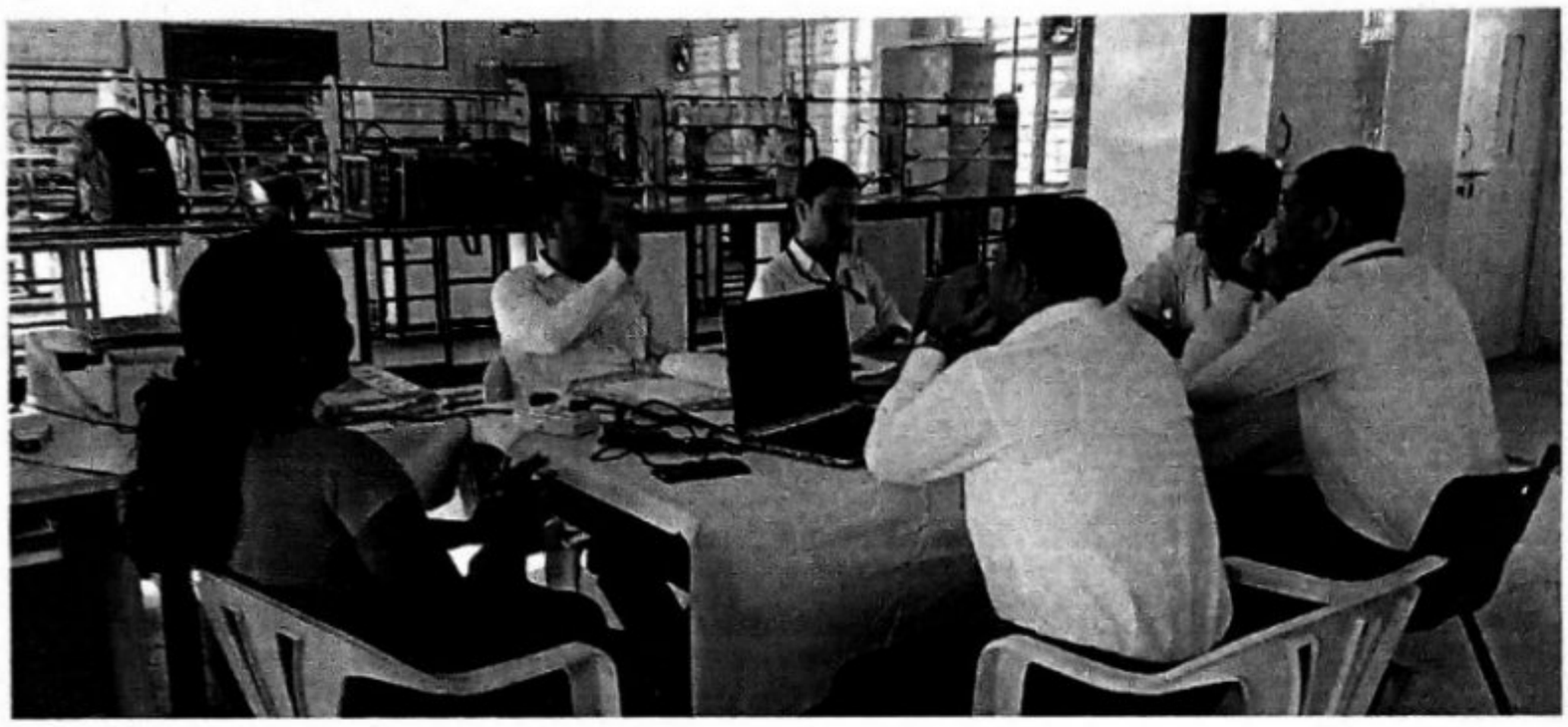
workshop Mr.V.R.Kadu, Head, Department of Chemistry, ASC College, Kolhar chaired the workshop. Mr. D. S. Aute and Mr. P. L. Harale from ACS College, Satral attended as external experts for the workshop. Mr. A. K. Kharde, Miss. Mhaske A. K. and Miss. R.J.Gaikwad from Department of Chemistry, ASC College, Kolhar were internal experts for the workshop.

A certificate course in "Chemical laboratory safety"

Photographs



A Certificate Course in Soil and Water Analysis Syllabus Framing Workshop

Art's,Science & Commerce College Tal.Rahata Dist.A'Nagar. Kolhar BK

Principal
Arts,Science and Commerce College,
Kolhar, Tal. Rahata, Dist.Ahmednagar.

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Pravara Rural Education Society's
ARTS, SCIENCE AND COMMERCE COLLEGE, KOLHAR
Tal. Rahata, Dist. Ahmednagar, Ph: (02422) 251669 Department of Chemistry

Syllabus Framing Workshop

On

"Chemical Laboratory Safety"

Date: 21st June, 2017 at 10.00 am.

PROGRAMME SHEDULE

Welcome & Introduction : **Mr. A. K. Kharde**

Felicitation Ceremony : **Mr. S. D.Aute** by Principal Dr. S.R. Walunj

Mr. P. L. Harale by Mr. V. R. Kadu

Guest guidance : **Dr. V. A. Kadnor**

Mr. K. R. Kadam

Vote of thanks : **Ms. A. K. Mhaske**

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कला विज्ञान व वाणिज्य महाविद्यालय, कोल्हार

अनुवाद विज्ञान पाठ्यक्रम निर्धारण अहवाल 2017

कला विज्ञान व वाणिज्य महाविद्यालय, कोल्हार की ओर से दिनांक 13 /09/2017 के दिन अनुवाद विज्ञान कौशल्य विकास पाठ्यक्रम कार्यशाला संपन्न हुई । इस कार्यशाला में प्राध्यापक डॉ. सौं. एस.आर. लामखेड़े कला, वाणिज्य व विज्ञान महाविद्यालय सात्रल प्राध्यापक डॉ. आय. ए. इनामदार, कला वाणिज्य व विज्ञान महाविद्यालय राहता प्रा.यु. औं. येवले पद्मश्री विट्ठलराव विखे पाटील महाविद्यालय प्रवरानगर इस कार्यशाला में प्रतिभागी के रूप में शामिल हुए। उपर्युक्त विशेषज्ञों के अनुसार वर्तमान और भविष्य को ध्यान में रखते हुए पाठ्यक्रम का निर्माण हुआ। पाठ्यक्रम निर्माण करते समय व्यवहारिकता, अनुवाद की समस्याएं, विज्ञापन की आवश्यकता, अनुवाद के प्रकार, पारिभाषिक शब्दावली इन बातों को ध्यान में रखते हुए पाठ्यक्रम निर्माण किया गया इस कार्यशाला के लिए महाविद्यालय के प्रधानाचार्य डॉ. एस. आर. वालूंज जी का मार्गदर्शन प्राप्त हुआ।

प्राध्यापक के नाम

प्राध्यापक डॉ. एस. आर. लामखड़े कला वाणिज्य व विज्ञान महाविद्यालय सात्रल. मोबाइल नंबर 98 601 7368 प्राध्यापक डॉ.आय.ए. इनामदार कला विज्ञान वाणिज्य महाविद्यालय राहाता. मोबाइल नंबर 90 1144 9636 प्राध्यापक यू. ओं. येवले पदमाश्री विखे पाटील महाविद्यालय प्रवरानगर नगर। मोबाइल नंबर 98 22423972

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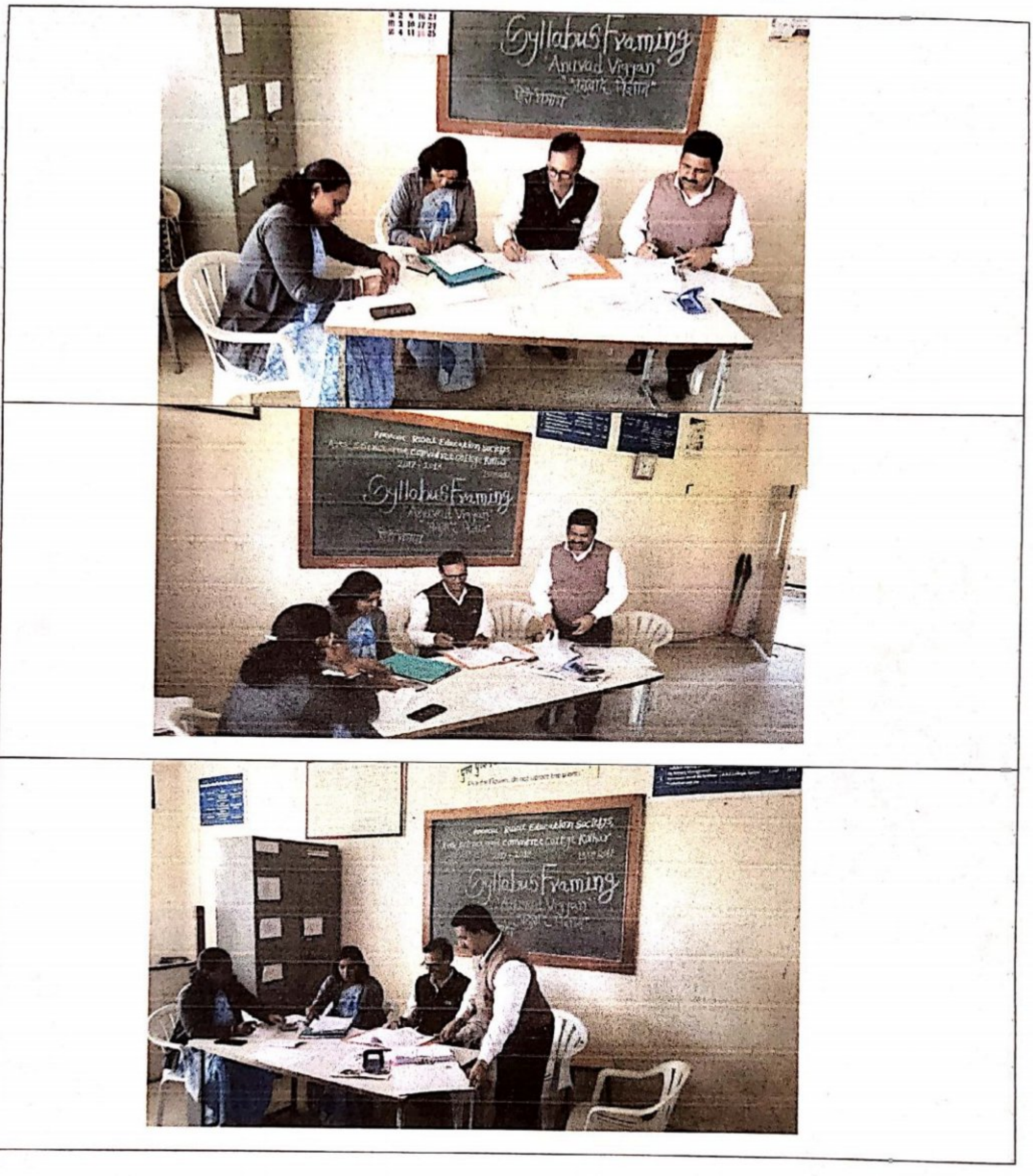
Department of Hindi Syllabus Framing 'Anuvad Vigyan'



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Phone no.(02422)251669 I.D.No-8PU/AN/ASC/59/1999

Web Site: www.presascck.org.in E-mail Id: presascck@gmail.com

NAAC accredited at 'A' grade college

Skill Oriented Certificate Course

'Anuvad Vigyan'

अनुवाद विज्ञान

Syllabus Framing

Committee

Sr. No	Committee	Email ID	Instituted	Signature
1.	Dr. Sampatrao Walunj		Principal ASC College Kolhar	
2.	Mr. Uttam Yewale 9822384272	yewaleuttam71@gmail.com	HOD PVP College Pravaranagar	
3.	Dr. Sujata Lamkhade 9860417368	sujatalamkhade66@gmil.com	HOD ACS College Satral	
4.	Dr. Ainur Inamdar 9011449636	ainurinamdar28@gmail.com	HOD ASC College Rahata	
5.	Mr.Pravin Tupe 9850303126	pravintupe76@gmail.com	HOD ASC College Kolhar	

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Arts, Science & Commerce College Kolhar

Department of Hindi

Workshop on 'Anuvad Vigyan'

(13th September 2017, 10.00am)

PROGRAMME SCHEDULE

1.	Welcome & Introduction:	Mr. P.T. Tupe
2.	Lightening of Lamp:	Prominent guests and other dignitaries
3.	Felicitation Ceremony:	--
4.	Gust Guidance:	Dr. Sujata Lamkhade
5.	Presidential Speech:	Principal Dr. S. R. Walunj
6.	Vote of Thanks:	Dr. B.N. Nawale

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PravaraRuralEducationSociety's

Arts,ScienceandCommerceCollege,Kolhar

Tal. Rahata, Dist. Ahmednagar, Ph: (02422) 251669

Department of Physics

Syllabus Framing Workshop

A certificate course in "Energy Conservation"

Report

Date: Friday, 23rd June 2017

Time : 10:30 am

Venue: Physicsdepartment

Introduction: Energy is an integral part of today's modern life. It has become the blood of our day to day life. But it is not free. It comes at a monetary price but more than that it comes at environment cost too. It is very difficult to think about our modern life without energy. But the generation of energy requires natural resources which are depleting day by day. On the other side, use of energy is increasing exponentially. In developing nation like India, about 49% of total commercial energy is consumed in industries and utilities like Compressed Air, Air Conditioning, Steam, Hot water, Electrical systems, fuel, water system consumes substantial part of total energy in these industries.

Thus the need to improve and maintain energy efficiency in industrial utilities is strongly felt to survive in present scenario of rising energy costs and volatile energy markets and to gain competitive advantage. On the other side, consumption of energy resources in industries leads to atmospheric pollution and damages environment. Application of energy efficient technologies to improve energy efficiency (i.e., reductions in energy per unit of output) in industries are often suggested as a means of reducing carbon emissions,

Hence considering the need of awareness about the conservation of energy that should be taken by UG students we developed a certificate course in "Conservation of Energy" for our college students. A Syllabus Framing Workshop for the same was organize on Friday, 23rdJune 2017 at 10:30 am in Physics lab of Arts, Science and Commerce College, Kolhar. For this workshop Prof. G.T.Shirole, Head, Department of Physics, PVP College, Pravaranagar chaired the workshop. Mr.B. M. Pehere, Miss. Bhujbal. M.S. FromP.V.P. College and Mr. Potdar. S. R from ASC College, Rahata attended as external experts for the workshop. Mr. A. S. Pathan, from Department of Physics, ASC CollegeKolharwas internal experts for the workshop.

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A certificate course in "EnergyConservation"

Photographs

A team of subject expert framing the syllabus for Certificate Course in Energy Conservationduring Syllabus Framing Workshop.

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Kolhar Bk.

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Pravara Rural Education Society's
Arts, Science and Commerce College. Kolhar

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Website: www.pravaraascck.org.in E-mail Id: presascck@gmail.com

A Certificate Course in **"Energy Conservation"**

Syllabus Framing Committee

Sr. No.	Name of the Expert Faculty	Institute	Designation	Signature
1.	Prof. Shirole G.T.	ASC College, Satral	Chairman	
2.	Mr. Potdar. S. R.	ACS College, Rahata	Member	
3.	Mr. Pehere B. M.	PVP College, Pravaranagar	Member	
4.	Mr. Pathan A.S.	ASC College, Kolhar	Member	
5.	Miss. Bhujbal M. S.	PVP College, Pravaranagar	Member	

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One Day Syllabus Framing Workshop

On

Certificate Course in "Energy Conservation"

Contact details of Guest

Sr. No.	Name Of Guest	College	Designation	Contact no	E-mail
1.	Prof Shirole G.T.	ACS College, Satral	Associate Professor	9403690739	gtshirole@yahoo.com
2.	Mr. Potdar S.R.	ASC ColllegeRahata	Assistant Professor	9860496301	potdarsatyajeet@gmai.com
3.	Mr. Pehere B.M.	P.V.P. College, Pravaranagar	Assistant Professor	9890891689	bpehere@yahoo.com
4.	Miss. Bhujbal M.S.	P.V.P. College, Pravaranagar	Assistant Professor	7447811391	Msbhujbal11@gmail.com
5.	Mr. Pathan A.S.	ASC College Kolhar	Assistant Professor	9673600230	asifpathan@gmail.com

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One Day Syllabus Framing Workshop

On

Certificate Course in "Energy Conservation"

Program of workshop for syllabus framing

Sr. No.	Time	Particulars
1.	10.30 am.	Inauguration of workshop
2.	11.00 am.	Speech of Guest G. T. Shirole (provides general information on the course)
3.	12.00 pm. to 12.15pm	Tea Break
4.	12.15pm. to 2.00pm	strategic directions for the course
5.	2.00pm-2.30pm.	Lunch Break
6.	2.30pm-3.30pm	Draft Curriculum
7.	3.30pm-4.00pm	Final Meeting

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Report on One Day Syllabus Framing Workshop

Certificate Course in Microsoft Office Tools

Day- Friday **Date-30th June 2017** **Venue- NAAC Office**

Department of Computer Lab and Skills Development Cell jointly organized one day workshop for Syllabus Framing of Certificate Course in Microsoft Office Tools to be introduced from the academic year 2017-18 on Friday, 30th June, 2017. The aim of the workshop was to have thorough discussion and frame syllabus for the said course. The common inauguration program began at 10.00 am with the welcome address by Dr. S. R. Walunj, Principal of the college. Dr. G. D. Borde, PVP College, Pravaranagar, Dr. P. V. Kanawade, PVP College, Pravaranagar, Dr. A. B. Pawar, ACS College, Satral, was present on the dais as the subject experts for Certificate Course in Microsoft Office Tools. Opening remark and introduction of the workshop was given by Mr. V.G. Dighe, Chief Coordinator of Skills Development Cell. The dignitaries on the dais were felicitated with flowers by the principal, Vice Principal and coordinator.

Later, Syllabus framing of Certificate Course in Microsoft Office Tools took place in Department of Computer Lab. In his introductory talk, the chairman of the committee Mr. R. B. Anap explained the aims and objective of the workshop. It was followed by thorough discussion on the draft of the syllabus. Committee members added some topics in syllabus as per the need of the students. Dr. A. B. Pawar suggested adding the topic of Internet and Web Browser in the syllabus. After long discussion, the final draft of syllabus was prepared and authenticated with signature of Chairman and committee members. There was fruitful discussion and interaction among the committee. The participants were given certificates for their active participation. At the end of workshop, Mr. P. B. Vikhe proposed the vote of thanks. The program ended at 2.00 pm.

Mr. R. B. Anap
Course Coordinator

Art's,Science & Commerce College
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Dist.A'Nagar.
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PHOTO GALLARY OF SYLLABUS FRAMING WORKSHOP

- Introduction of Committee Members to each other

- Discussion on draft of syllabus

- Discussion on finalizing the syllabus

- Discussion on finalizing the syllabus

- Distribution of Certificates of Participation

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SKILL DEVELOPMENT CELL

One Day Syllabus Framing Workshop

on

Certificate Course in Microsoft Office Tools

Friday, 30th June, 2017

Attendance of Committee

Sr. No.	Name of the Expert Faculty	Institute	Designation	Signature
1.	Mr. R. B. Anap	ASC College, Kolhar	Chairman	
2.	Dr. G. D. Borde	PVP College, Pravaranagar	Member	30/6/2017
3.	Dr. P. V. Kanawade	PVP College, Pravaranagar	Member	
4.	Dr. A. B. Pawar	ACS College, Satral	Member	
5.	Mr. P. B. Vikhe	ASC College, Kolhar	Member	
6.	Mr. P. S. Auti	ASC College, Kolhar	Member	

Chairman
Skill Development Courses
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PRAVARA RURAL EDUCATION SOCIETY'S,

ARTS, SCIENCE AND COMMERCE COLLEGE, KOLHAR

Tal: Rahata, Dist: Ahmednagar (MS) Pin-413710

One Day Syllabus Framing Workshop

On

Certificate Course in Horticultural Practices

Date 20th June, 2017

Organized by

Department of Botany

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Report on Syllabus Framing Workshop of Horticultural Practices

Department of Botany and Skill Development cell jointly organized one day workshop on syllabus framing of certificate course in Horticultural practices to be introduced in Academic year 2017-18 on 20th June 2017. The objective of this workshop is to introduce the new curriculum in Horticultural Practices. A syllabus is a document that outlines all the essential information about a Horticultural course. A syllabus framework is a supportive structure to help college students to plan and develop their own curriculum. It comprises a set of interlocking components, including essential learning experiences, generic skills, values, attitudes and key-learning areas.

The common inauguration programme began at 10.00 am with the welcome address Principal of the college. Dr. A. M. Bhosale, PVP College Pravaranagar, Dr. V. S. Patil, ACS College Rahata were present on the dais as a subject expert for Horticultural Practices. The Dignitaries on the dais were felicitated with flowers by the Principal, Vice-Principal and Coordinators.

Later, Syllabus framing of Horticultural Practices took place in department of Botany. In her introductory talk the chairman of the committee Dr. P.S. Vikhe explained the Aim and Objective of the Workshop. It was followed by thorough discussion on the draft of the syllabus. Syllabus framing committee members added some topics in syllabus as per the need of the student after long discussion. The final draft of syllabus was prepared and authenticated with signature of all syllabus framing committee members.

The participants were given certificates for their active participation. At the end of workshop Ms. Y.S. Sonawane proposed the vote of thanks.

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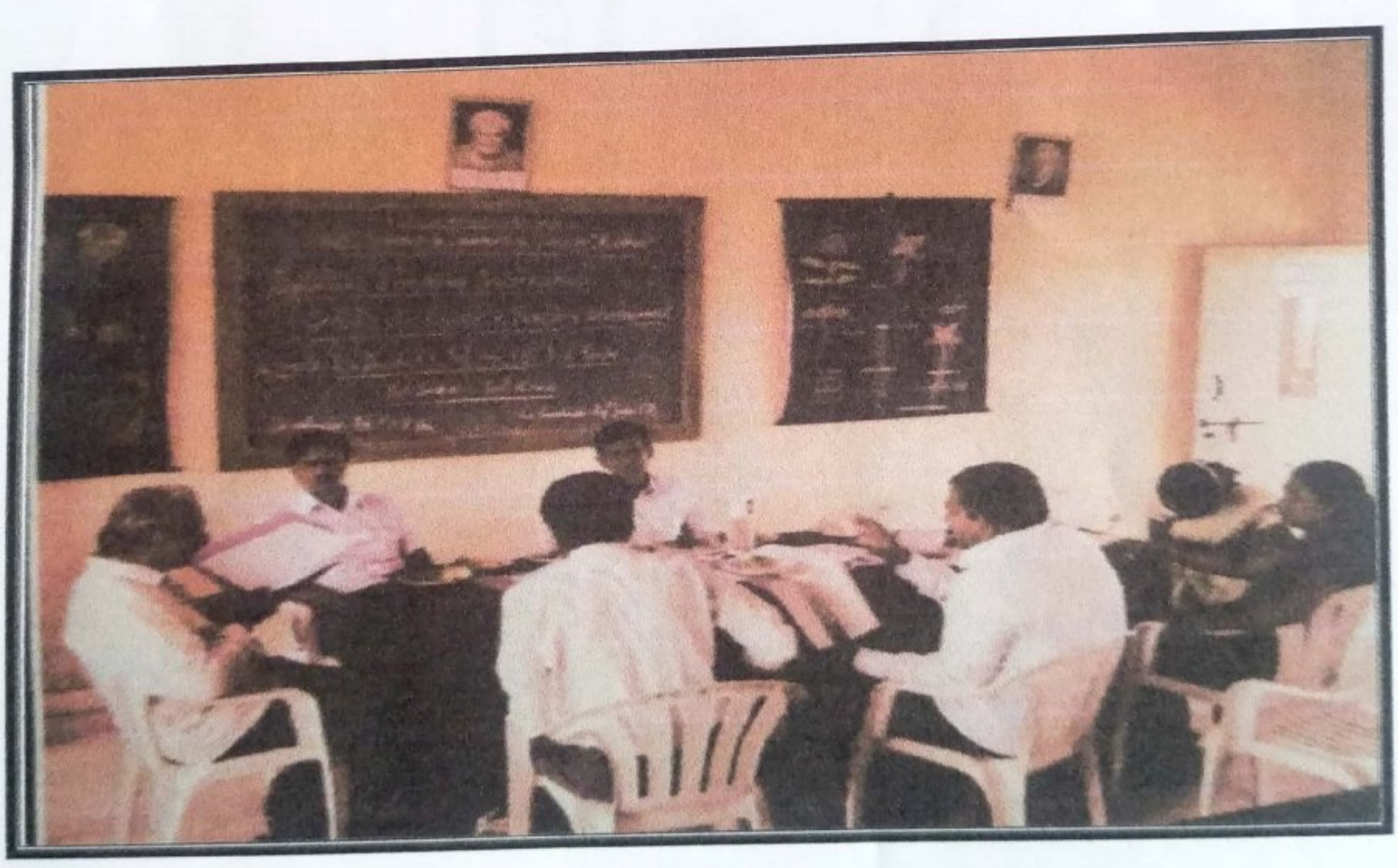
Photo Gallery of "Syllabus Framing Workshop"



Syllabus framing Workshop on Horticultural Practices

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One Day Syllabus Framing Workshop

on

Certificate Course in Horticulture Practices

20/06/2017

Attendance of Committee

Sr. No.	Name of the Expert Faculty	Institute	Designation	Signature
1.	Dr. P. S. Vikhe	ASC College, Kolhar	Chairman	P.S.Vikhe
2.	Dr. A. M. Bhosale	PVP. College , Loni	Member	ABC
3.	Dr. V. S. Patil	ACS College, Rahata	Member	Patil
4.	Ms Y. S. Sonawane	ASC College, Kolhar	Member	Sonawane Y.S

Chairman
Skill Development Courses
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Principal
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PRAVARA RURAL EDUCATION SOCIETY'S,

ARTS, SCIENCE AND COMMERCE COLLEGE, KOLHAR

Tal: Rahata, Dist: Ahmednagar (MS) Pin-413710

One Day Workshop

on

Syllabus Framing of Horticultural Practices

Date 20th June, 2017

Organized by

Department of Botany

Program Schedule

9.55am	Wel come guest	
10.00am	Inaugural Speech and introduction of Guest	Dr. P. S. Vikhe
10.15am	Pratima Pujan	All Dignitaries
10.20am	Felicitation	Dr. A. M. Bhosale- Dr.P.D. Pulate Dr. V.S. Patil - Dr. P. S. Vikhe
10.25am	Inauguration and speech	Dr. A. M. Bhosale, PVP College, Pravaranagar
11.25	Tea Break	
11.45	Discussion and Speech	Dr. V.S. Patil, ACS, College Rahata.
12.30	Lunch break	
1.30pm	Framing the Syllabus	All Dignitaries
3.30pm	Vote of Thanks	Ms. Sonawane Y.S.

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REPORT OF PROGRAMME

Topic: Workshop on 'Competitive Exam and Career Guidance'

Date: **07 January 2018**

Time: 10.00am

Venue: VLC Hall ASC College, kolhar

Organized by: Competitive Exam Cell & Career Guidance

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Theme of the Programme: - Workshop on 'Competitive Exam and Career Guidance'

Objectives of the Programme:

1. To provide the guidance in various examinations such Central & state service examinations etc.
2. To make students competent to attend competitive exams.
3. To create awareness among students about their social and civil responsibilities.
4. To help learners make appropriate and realistic career choices and career direction.

Details of the Programme:

PROGRAMME DISCRIPTION: Workshop on 'Competitive Exam and Career Guidance'.

The current era is considered to be the era of competition. So, students can face competitive exams to enter any field. The college has established a 'Competitive Examination Guidance Center' to prepare the students for this. In the year 2017-18, guest lectures and guidance from expert lecturers were organized in the college to prepare the students for the competitive examination. Workshop on "Competitive Examination Guidance Guidance " was organized in association with Savitribai Phule Pune University, Pune and Student Welfare Board and College of Arts, Science and Commerce, Kolhar. In the first session for this workshop, Mr. Abhijit Barwakar (Resident Naib Tehsildar & Executive Magistrate, Rahata) said in his speech that First of all, while starting the preparation, one should start studying with the aim of Civil Services Exam, IAS. Because the study of Civil Services Exam is vast and extensive. Civil Services Exam is another Major and considered to be the highest level of difficulty in all exams. Syllabus of other competitive exams is similar to UPSC. If this study is good then you can easily face other exams. Syllabus, pattern of other exams is slightly different, but you don't have to do much hard work for it. Studying for this one exam will help you in MPSC, Staff Selection, Banking, Railway, Post, Defense Force, LIC. It becomes easier to appear for such exams. One must give some time for this. Hon. Shri Nagesh Gaikwad (Inspector of Police-State Intelligence,

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Shirdi). was the chief guest. He said in his speech that for police recruitment first written exam and then field test is conducted. The curriculum contains Marathi Grammar, History of Modern India (Physical Geography, Geography of India, Geography of Maharashtra), General Science (Chemistry, Physics, Biology). Syllabus of Intelligence Test, Arithmetic, Constitution of India and Panchayat Raj, Current Affairs, Essential General Knowledge etc. are important." speech.

Metrics:

Number of Students:152

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HOTO GALLERY

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Mr. Nagesh Gaikwad (Police Inspector-State Intelligence, Shirdi).

Shri. Abhijit Barwakar (Resident Deputy Tehsildar and Executive Magistrate)

प्रा.डॉ. पी. टी. तुपे

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Pravara Rural Education Society

ARTS, SCIENCE AND COMMERCE COLLEGE, KOLHAR

Cashless Transaction Guidance and Training Workshop Report: 2017-18

Savitribai Phule Pune University Student Development Board and Arts, Science and Commerce College, Kolhar jointly organized a workshop on 'Cashless Transaction Guidance and Training' for Student during 27/02/2018.This workshop was inaugurated in the presence of Hon'ble Mr.Shamprasad Sitra, Branch Manager, SBI, Kolhar, Hon'ble Shri Govid Udavant, Branch Officer SBI, Kolhar, and was presided under the Principal Dr. S. R. Walunj.

In the first session, Hon'ble Mr. Shamprasad Sitra, informed the students about cashless transactions in a good way. He informed the students about the benefits of cashless transactions, the need and requirements of cashless transactions. The process of transformation of cashless transactions and self development should start from us. He appealed to the students. Development begins in school life itself and students have to deal with the changes that are taking place. He said that there is no need to give personality development lessons.

In the second session, Hon'ble Mr. Mr. Govind Udawant guided the students on how to do transactions without cash, for that which apps should be taken in the mobile phone. Students should be smart, capable, eager and with less effort, cashless transaction should be done for this new changes should be accepted.

Principal Dr.S.R.Walunj gave valuable guidance to the students about Cashless Transaction and various Money transfer apps.

At the beginning of the program Dr. Vijay Kharde welcomed and introduced the guests. Prof. P.S. Auti thanked the participants. The principal, vice-principal, Teaching-Non Teaching staff of the college received valuable support for the workshop. 130 students of the college attended the workshop.

Student Development Officer
Arts and Commerce College, Kolhar

Head
Department of Commerce
Arts, Science and Commerce College, Kolhar

Principal
Arts,Science and Commerce College,
Kolhar, Tal. Rahata, Dist.Ahmednagar.

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Cashless Transition Workshop Photo-2017-18

Mr.Shamprasad Sitra, informed the students about cashless transactions

Mr. Govind Udawant guided the students on various money transfer apps

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Cashless Transition Workshop -2017-18

Students enthusiastically participated in the workshop

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