



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

Key Indicator- 3.2 Innovation Ecosystem

3.2.2: Number of workshops/ seminars/conferences including on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship conducted during the last five years.

DVV Clarification

Detailed report of each workshop/seminar/conference

2020-2021



Kopergaon Taluka Education Society's

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Details of Workshop / Seminars / Conferences during the last five years

(Research Methodology, IPR, Entrepreneurship etc.)

2020-2021

Role of Gender Sensitisation in Higher Institute

Organized by

Department of English

18/09/2020



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

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2020-2021

Vartaman Paripekesh me Gandhi Vichar

Organized by

Department of Hindi

03/10/2020

ई- संगोष्ठी का इतिवृत्त

स्नातकोत्तर हिंदी विभाग, हिंदी अनुसंधान केंद्र तथा अन्तर्गत गुणवत्ता आश्वासन प्रकोष्ठ के संयुक्त तत्वावधान में दिनांक 3 अक्टूबर 2020 को प्रातः 10:30 से लेकर 1.00 बजे के दरमियान 'वर्तमान परिप्रेक्ष्य में महात्मा गांधी जी के विचारों की प्रासंगिकता' विषय पर एक दिवसीय राष्ट्रीय वेबीनार का सफल आयोजन किया गया। इस वेबीनार में बीजवक्ता तथा प्रमुख अतिथि के रूप में मा. श्रीमान अश्विनभाई झाला (प्रसिद्ध गांधीवादी विचारक एवं प्रचारक, गांधी फाउंडेशन, जलगांव, महाराष्ट्र) उपस्थित थे। मा. अश्विन भाई झाला ने अपने बीजवक्तव्य में कहा कि "ग्राम स्वराज्य और रामराज्य का सपना देखने वाले महात्मा गांधी जी सामाजिक, धार्मिक, राजनीतिक और आर्थिक समता के प्रबल समर्थक थे। अपने सार्वजनिक जीवन के शुरुआती दौर में उन्होंने विद्यार्थी, किसान, वकील और मजदूरों का भी संगठन खड़ा किया। यही कारण है कि तत्कालीन धार्मिक, सामाजिक और जातिगत भेदभाव के होते हुए भी उन्हें सुनने के लिए लाखों की संख्या में लोग इकट्ठा होते थे। आज कथनी और करनी में अंतर होने के कारण ही महात्मा गांधी जी जैसी लोकप्रियता का अभाव देखा जाता है।"

प्रो. झाला ने आगे कहा कि "गांधी जी का जन्म दिवस 2 अक्टूबर अब 'विश्व अहिंसा दिवस' के रूप में मनाया जाता है। क्योंकि तत्कालीन हिंसा के माहौल में उन्होंने अहिंसा और सत्याग्रह का अंगिकार कर अखिल भारतवर्ष में अंग्रेजी शासन के सूर्य को असंगत की दिशा में भेज दिया। वर्तमान जटिल और हिंसक माहौल में गांधी जी के विचारों की प्रासंगिकता और भी बढ़ गई है। कृषक नीति, पंचायत राज की स्थापना, स्वयंपूर्ण ग्राम जैसी योजनाओं को अंजाम देने के लिए आजीवन प्रयासरत गांधी जी अपने हर कार्य को सविनय किया करते थे। यह सच में चौंकाने वाला सत्य है। क्योंकि आजकल एकाध बात अप्रिय लगने पर समाज में कैसी-कैसी हिंसक प्रतिक्रियाएं उठती हैं, इससे हम भली भांति वाकिफ हैं। उन्हें देखकर क्या लगता है कि हम सच में महात्मा गांधी जी के अनुयायी हैं? आज अहिंसा ही हमारे अस्तित्व को बनाए रखने का एक प्रबल जरिया है। हमारे साधन भी अहिंसक होने चाहिए।"

संगोष्ठी में आमंत्रित विशेष वक्ता डॉ. प्रकाश धुमाल (सदस्य, हिंदी अध्ययन मंडल, मुंबई विश्वविद्यालय मुंबई) ने कहा कि "महात्मा गांधी जी की विचारधारा फैशन की वस्तु नहीं है, बल्कि वह आचरण की वस्तु है। अतः आज के मूल्य-विघटन के दौर में उसे और अधिक गंभीरता से समझने की आवश्यकता है। गांधीजी न केवल भारतवर्ष के बल्कि विश्व के युगपुरुष हैं। 'ईश्वर अल्लाह तेरो नाम, सबको सन्मति दे भगवान' अथवा 'वैष्णव जन तो तेने कहिए, जे पीर पराई जाणे रे' जैसे उनके प्रिय भजनों को ही गहराई से जान लेने पर उस विचारधारा की थाह तक पहुंचा जा सकता है। उस विचारधारा में अखिल प्राणी मात्र के प्रति प्रेम-भावना का जो विस्तार है और अहिंसा में जो प्रेम-तत्त्व निहित है, उसे नए सिरे से समझना जरूरी है। गांधी जी के सत्य और अहिंसा के सिद्धांत असल में महात्मा बुद्ध और महात्मा कबीर के ही विचार हैं। वह वैश्विक मानवता की भलाई की बात कहते हैं।" इस तरह अपने विद्वत्पूर्ण विचारों को व्यक्त करने के साथ-साथ डॉ. धुमाल ने अपने वैयक्तिक अनुभव तथा कुछ संस्मरण सुनाते



हुए उपस्थित श्रोताओं को मंत्रमुग्ध किया। इस बीच उन्होंने अपने मुंबई स्थित मित्र पंड्या साहब के साथ चरखा चलाने, खादी पहनने तथा चरखे को किए गए स्पर्श को पारस स्पर्श बताया।

संगोष्ठी की दूसरी विशेष वक्ता राजूर, (अहमदनगर) स्थित गांधीवादी प्रचारक एवं समाज सुधारक सुश्री प्रा. बीना सावंत ने कहा, कि "गांधीजी बीसवीं सदी के एक महान व्यक्तित्व हैं। जिन्होंने भारत के साथ-साथ अखिल विश्व की मानवता को अपने विचार एवं कृतित्व से प्रभावित किया है। आज 21वीं सदी में उनके विचार एवं कृतित्व पर फिर से अमल करने की आवश्यकता है। वर्तमान पतनशील तथा बिखराव भरे माहौल से उबरने का एक ही उपाय है- महात्मा गांधी जी के विचारों का अनुकरण और अनुसरण।"

संगोष्ठी के लिए कोपरगांव तालुका एजुकेशन सोसाइटी के अध्यक्ष मा. श्रीमान अशोकराव रोहमारे, सचिव मा. एडवोकेट एस.डी. कुलकर्णी, प्राचार्य डॉ. बी. एस. यादव, अंतर्गत गुणवत्ता आश्वासन प्रकोष्ठ के समन्वयक डॉ. व्ही सी ठाणगे, उपप्राचार्य डॉ. एस. आर. पगारे ने अपनी शुभकामनाएं दी। इस ऑनलाइन संगोष्ठी को सफल बनाने में समन्वयक डॉ. जे. एस. मोरे के अलावा हिंदी विभाग प्रमुख डॉ. एस. बी. दवंगे, डॉ. बी. एस. भुजाडे, आदि अध्यापक एवं तकनीकी सहायक श्री. आकाश बाबर आदि कर्मचारियों ने मूल्यवान सहयोग किया। इस वेबिनार में विभिन्न महाविद्यालयों के हिंदी अध्यापक, शोधार्थी तथा छात्र-छात्राओं की बड़ी संख्या में उपस्थिति थी। लगभग 70 हिंदी प्रेमियों ने इस संगोष्ठी में ऑनलाइन सहभागिता की।





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2020-2021

Nai Rashtraya Shiksha Niti aur Bhartiya Bhashayen

Organized by

Department of Hindi

06/10/2020

राष्ट्रीय कार्यशाला
नई राष्ट्रीय शिक्षा नीति और भारतीय भाषाएँ
दि. 6 अक्टूबर 2020
अहवाल

महाविद्यालय के हिंदी विभाग की ओर से दि. 6 अक्टूबर 2020 को राष्ट्रीय कार्यशाला का आयोजन किया गया था। इस राष्ट्रीय कार्यशाला में सावित्रीबाई फुले पुणे विश्वविद्यालय हिंदी अध्ययन मंडल के अध्यक्ष तथा हिंदी विभागाध्यक्ष प्रो. सदानंद भोसले, हिंदी विभाग तथा अध्यक्ष, फैकल्टी ऑफ ओरिएण्टल स्टडीज, केरला विश्वविद्यालय के प्रो. आर. जयचंद्रन को आमंत्रित किया गया था। बीज वक्ता के रूप में परीक्षा नियंत्रक, गुजरात केंद्रीय विश्वविद्यालय के प्रो. संजीव कुमार दुबे को आमंत्रित किया गया था।

प्रो. आर. जयचंद्रन ने 'नई राष्ट्रीय शिक्षा नीति और भारतीय भाषाएँ' इस विषय पर मार्गदर्शन करते कहा कि भारत जैसे बहुभाषी देश में ज्ञान-विज्ञान की निम्न भारतीय भाषाओं पर टिकी हुई है। ऐतिहासिक घटनाक्रम को अगर देखा जाए तो आज़ादी के उपरांत दुनिया के अधिकतर देशों ने अपनी भाषा में प्रगति की है। प्रो. संजीव कुमार दुबे ने हिंदी भाषा के महत्व को प्रतिपादित करते हुए कहा कि नई राष्ट्रीय शिक्षा नीति में हिंदी भाषा का महत्व निर्विवाद है। मातृभाषा के रूप में हिंदी भाषा का प्रभुत्व स्थापित करते हुए उन्होंने हिंदी भाषा को रोजगार के साथ जोड़ दिया। इस कार्यशाला के सत्र का प्रास्ताविक प्रो. (डॉ.) जे.एस.मोरे, सूत्रसंचालन प्रा. श्रद्धा खालकर तथा आभार ज्ञापन डॉ. संजय दवंगे ने किया। इस कार्यशाला में हिंदी अध्यापक के साथ-साथ 91 छात्र उपस्थित थे।


Head
Department of Hindi
K. J. Somaiya College, Kopergaon


Principal
K.J.Somaiya College
Kopergaon



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2020-2021

Geography Day Programme

Hivare Bazar: Water Shade Management

Organized by

Department of Geography

22/01/2021



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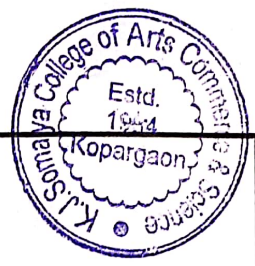
2020-2021

Cyber Security

Organized by

Department of BBA_CA

31/10/2020



K.T. E. Society's
K.J.SOMAIYA COLLEGE OF ARTS, COMMERCE AND SCIENCE,
KOPARGAON

One Day workshop on 'Cyber Security'

Department of BBA_CA

ACADEMIC YEAR: 2020-21

Date: 31 Oct 2020

Number of Participants : 55

Report: The Department of BBA_CA organized a one day workshop on '**Cyber Security and Ethical Hacking**' on the 31st Oct, 2020. **Dr. Charansing Kayate** from **Institute of Forensic science, Aurangabad** was the Resource Person for the workshop who shared his experience and knowledge with the student community regarding the theme.

With the world turning into one global village and the fact that most of the official work (private and public) is done through computer and computer systems, it is important to ensure security in such cases. All the necessary documents, information, and data are stored in a computer these days which shall be protected with utmost care. Following this, there is a lot of demand for cybersecurity and ethical hacking professionals to keep all the sensitive information protected from the hackers and develop new computer protecting the system.

Prof. Gudaghe P.G. proposed vote of thanks. Prof. Bhadane P.S. coordinated the event.





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2020-2021

Strategies to crack competitive exams in Chemical Sciences

Organized by

Department of Chemistry

11/02/2021

Date: 12th February 2021

Report On

One Day Webinar on “Strategies to Crack Competitive Exams in Chemical Sciences”

The department of Chemistry and IQAC has organized a one day webinar on “Strategies to Crack Competitive Exams in Chemical Sciences” on 11th February 2021. This programme was open to all students as well as faculty members in order to get an idea about the various opportunities and strategies to crack competitive exams in chemical sciences. This webinar was carried out in two sessions. In the beginning Dr. S.B. Kale (Convener of the Webinar) has given introduction about webinar. Prof. V. C. Thange, Coordinator, IQAC was addressed regarding the role of IQAC regarding the various students related activities run by IQAC. Then principal of the college Dr. B. S. Yadav has given the welcome speech and announced the inauguration of the programme.

In the first session, the introduction of resource person Mr. Rajiv Abhyankar was given by Dr. N.R. Dalvi, coordinator of webinar. Mr. Rajiv Abhyankar then addressed the participants regarding different strategies to crack competitive exams in chemical sciences. The vote of thanks for first session was proposed by Dr. N.T. Dhokale.

The second session was started by the introduction of resource person Mr. Tauhed Nadeem by prof. S.S. Nagre. Then Mr. Tauhed Nadeem was addressed to the participants. He focused on various competitive exams in chemical sciences. The vote of thanks for second session was proposed by Dr. S.G. Konda.



Dr. S. B. Kale

Head, Dept. of Chemistry

Dr. Satish B. Kale
Head
Department of Chemistry
K. J. Somaiya College, Kopergaon



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2020-2021

The Need & Significance of Energy Audit in HEIs

Organized by

Department of Physics

09/11/2020

Kopargaoon Taluka Education Society's
**K.J.Somaiya College of Arts,Commerce &
Science,Kopargaoon,Dist:Ahmednagar**

**One Day Webinar on
The Need & Significance of Green and
Energy Audit in HEIs.**

Webinar Report 9/11/2020

IQAC, Green and Energy Audit Cells of K.J. Somaiya College of Arts, Commerce and Science, Kopargaoon District: Ahmednagar has organized one day webinar on the Need and Significance of Green and Energy Audit in Higher Educational Institutes. Webinar was scheduled on 9th. November 2020 in two sessions. in Webinar coordinator and green audit cell coordinator Prof.Dr. B. S. Gaikwad in his introductory speech has given the idea behind the webinar.He has also given the information of flora in College premise. IQAC coordinator Prof. V.C. Thange has given the introductory speech in this one day webinar in his speech he has given introduction of the working schedule of IQAC for quality enhancement of Institutes. Principal of college Dr. B.S. Yadav has delivered the welcome speech and welcome the guests and participant students.

Coordinator of energy audit cell Prof. Dr. R.K. Kolhe has given the introduction of the guest and resource persons. In First session **Mrs Manisha A. Barbind** executive consultant, SourGuru unit, Aurangabad has delivered plenary lecture on the topic: **Significance of Green Energy in Higher Educational Institutes**. In her lecture she has focused on the use of renewable energy resources and instead of using the traditional resources of energy she has given the audit for use of solar energy for institutes and own houses for electricity as well as for solar panels. Use

of solar energy can reduce the total consumption of electricity received from MSEB and we can earn money by selling energy to MSEB she has also focus on the use of Solar Energy is very important , cheaper and it is need of time, by using such we can save environment and Biodiversity.

In second session **Mr. Santosh Jadhav** , Executive Consultant, Greenencon solution,Nashik has delivered the lecture on the Topic: **Significance of Electrical Energy Audit in Higher Educational Institutes**. In his lecture he has given the ideas about how much electric energy has been utilized by institutes. It is prime duty of institutes to go through the energy audit after certain intervals. We can mitigate the use of such electric energy and for such purposes plantation is very important and how much oxygen is released in the institute premises through the plants it is also important. He has also given the ideas about audit of Electrical Energy in Higher Educational Institutes. As continuous consumption of electrical energy must be audited and new electrical devices must be used in Institute premises for the purpose of reduction of use of electricity. Lastly the member of Green Energy Audit Cell Prof. Dr. G.S. Shinde has proposed vote of thanks.Foor success of webinar the valuable guidance was given by Principal of principal of K.J. Somaiya College Dr. B.S. Yadav ,Vice- Principal of College Dr. S.R. Pagare ,faculty incharge of science faculty Prof. Dr. B B Bhosale. Valuable guidance and support was also given by Chairman of Kopargaon Taluka Education Society Hon. Ashokrao Rohamare, secretary Hon. Sanjeev Kulkarni and office bearers of Kopargaon Taluka Education Society, Kopargaon. For this webinar about 61 staff and participants were present.



Dr.R.K.Kolhe

Cordinator

Energy Audit Cell



Dr.B.S.Gaikwad

Cordinator

Green Audit Cell



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

Key Indicator- 3.2 Innovative Ecosystem

3.2.2.1: Total Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights and Entrepreneurship year wise during the last five years

Details of Workshop / Seminars / Conferences during the last five years

(Research Methodology, IPR, Entrepreneurship etc.)

2020-2021

Strategies to crack Competitive Exams in Mathematics

Organized by

Department of Mathematics

03/02/2021

Department of mathematics and IQAC

K.J.Somaiya College of Arts, Commerce and Science, Kopergaon

One day Webinar

"Strategies to crack competitive Exams in Mathematics"

3rd February 2021

Report of Webinar

One day webinar on the theme of "Strategies to crack competitive Exams in Mathematics" was organized by the department of mathematics and IQAC on 3rd February 2021. Teachers and Students belonging to different colleges under Savitribai Phule Pune University and outside Universities participated in this webinar. Almost 123 students along with 17 teachers participated in this webinar. The webinar highlighted the different strategies to crack competitive exams related to mathematics like IIT-JAM, TIFR, GATE, NBHM, NET GRF, SET etc. It also gave information about how to clear different entrance examination related with higher studies in mathematics.

Honorable Principal of the college Dr. B. S. Yadav delivered his introductory speech. The head of the Mathematics Department Dr. B. D. Gavhane welcomed all the participants, principal of the college and the esteemed resource persons of this webinar. He also introduced both the resource persons to the audience.

The first resource person Hon. Prof. Manoj Gunjal (CSIR, NET-JRF, GATE) spoke on how to achieve success in various competitive and entrance related to mathematics for under graduate students. He also explained the eligibility criterion for these examinations. He gave valuable information about various post graduate courses, their nature of admission syllabus, structure and preparation methods. He gave detailed information about JAM (For IIT) examination. Students were highly benefited by his lecture.

Second resource person Hon. Prof. Shivangi Tayal, (CSIR, NET(JRF),

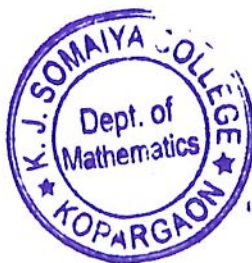
GATE) delivered her speech specially for Post-Graduate students. She highlighted on information related to different competitive examinations after post-graduation. She gave detailed information about SET, NET, GATE, NBHM, TIFR examination. She gave valuable inputs about how to clear all these examinations. She explained the eligibility criteria, syllabus, structure of examinations, marks distribution and various preparation methods. Her speech was very effective and proved extremely helpful for inspiring students and teachers.


Chairman of Kopargaon Taluka Education Society Hon. Ashok Rohamare and Secretary of K.T.E.S. Hon. Adv. S. D. Kulkarni provided valuable guidance and support in the organization of this webinar. IQAC coordinator Prof. V.C. Thange gave valuable suggestions and a framework to organize this webinar in an effective manner.

At the end of the webinar doubt solving session was conducted. Participant students asked their queries to the resource persons and they cleared all their doubts. The webinar proved very fruitful for all the participants.

The webinar was anchored by Dr. Shailesh Bansode and proposed vote of thanks at the end.


Head
Department of Mathematics
K. J. Somaiya College, Kopargaon




Principal
K. J. Somaiya College of Arts
Kopargaon



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

Key Indicator- 3.2 Innovative Ecosystem

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Details of Workshop / Seminars / Conferences during the last five years

(Research Methodology, IPR, Entrepreneurship etc.)

2020-2021

Applied Aspects of Life Sciences

Organized by

Department of Botany

06/11/2020

Kopargaon Taluka Education Society's

**K.J.Somaiya College of Arts,Commerce &
Science,Kopargaon,Dist:Ahmednagar**

One day National webinar on Applied Aspects of Life Sciences

Webinar Report 6/11/2020

IQAC and Department of Life Sciences of Kopargaon Taluka education society's K.J. Somaiya College of Arts, Commerce and Science Kopargaon has organized **one day National webinar on Applied Aspects of Life Sciences** on 6 November 2020 . This National webinar was scheduled in two sessions. In this webinar coordinator and Head, Department of Botany Dr. B. S. Gaikwad has given the introduction of webinar and idea behind the organisation of webinar.

IQAC Coordinator prof. V.C. Thange has given introductory speech and in his introductory speech he has given the progress which is takes place in the internal quality of Institution. Honorable Principal of K.J. Somaiya College, Kopargaon Dr. B.S.Yadav has given welcome address, in his welcome address he welcome the resource persons and he has given the graph of continuous progress of Institution. Prof. A.D.Pawar , organising secretary & Head of Department of microbiology has given the introduction of resource person Prof. Niranjana Behera , former Dean Science and Technology, Sambalpur University, Odisha. In first session **Prof.r Niranjana Behera has given plenary lecture on topic: Microbial diversity and Environment.** In his lecture he has given the concept of the vital role of microorganism for sustainable development and welfare of human beings.He has

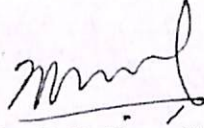
also focused on the role of microbes in positive and negative views. As far as the benefit is concerned the microbes are beneficiary as well as they are also harmful but for the purpose of protection of environment use of microorganisms is beneficial. In second session Dr. G. S. Shinde, Department of Botany has given introduction of resource person Dr. Rani Bhagat, Assistant Professor, Department of Botany, Baburaoji Gholap College Sangvi, Pune. **Dr. Rani Bhagat has delivered lecture on the topic: Prospects and prospective in plant studies**. In her lecture she has given the idea of Biodiversity of Northern Western Ghats of Maharashtra particularly the Mulshi dam region and she has explore flora of flora Mulshi dam region. Due to continuous disturbances flora of this region in in danger, so overcome such problem all scientist must be aware about the use of flora of Northern Western region Mulshi dam region. Coordinator and Head, Department of Zoology Dr. R. D. Gawali has given the introduction of resource person Prof. M. B. Mule, Professor, Department of Environmental Science Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. Prof. M. B. Mule has delivered the lecture on topic: **Applied Science: Role in Human development and in Protection of Environment**. In his lecture he has given the positive effect of lock down period in pandemic situation on the environment. As far as the environment and river are concerned, rivers are so clean and environment it less polluted. He said that on one hand environment gets clean due to less disturbance of human beings but on other hand human beings are frightened due to pandemic situation of Corona- 19. Life sciences must be utilized for protection of environment as well as for development of Nation. He also said that protection of the environment is the protection of the biodiversity on the planet. Lastly Dr. N. G. Shinde, Department of Zoology, proposed vote of thanks. In this webinar about 110 students and staff were present. For success of webinar Principal of College Dr. B. S. Yadav, Vice- Principal Dr. S. R. Pagare, IQAC coordinator Prof. V. C. Thange,

Science faculty incharge Dr. B. B. Bhosale has given the moral support. The valuable guidance and support was also given by the chairman of Kopargaon Taluka Education Society Hon. Ashokrao Rohamare, Secretary Ad. Sanjeev Kulkarni , office bearers of Kopargaon Taluka Education Society, Kopargaon.



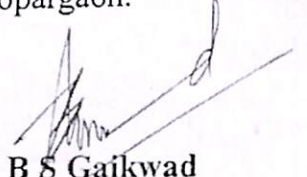
Prof. A.D. Pawar

**Organizing Secretary &
Head, Dept. of Microbiology**



Dr. R.D. Gawali

**Coordinator &
Head, Dept. of Zoology**



Dr. B.S. Gaikwad

**Coordinator &
Head, Dept. of Botany**





Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

Key Indicator- 3.2 Innovative Ecosystem

3.2.2.1: Total Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights and Entrepreneurship year wise during the last five years

Details of Workshop / Seminars / Conferences during the last five years

(Research Methodology, IPR, Entrepreneurship etc.)

2020-2021

Need & Significance of Green & Energy Audit in HEIs

Organized by

Department of Botany

09/11/2020

Kopargaoon Taluka Education Society's
**K.J.Somaiya College of Arts,Commerce &
Science,Kopargaoon,Dist:Ahmednagar**

**One Day Webinar on
The Need & Significance of Green and
Energy Audit in HEIs.**

Webinar Report 9/11/2020

IQAC, Green and Energy Audit Cells of K.J. Somaiya College of Arts, Commerce and Science, Kopargaoon District: Ahmednagar has organized one day webinar on the Need and Significance of Green and Energy Audit in Higher Educational Institutes. Webinar was scheduled on 9th. November 2020 in two sessions. in Webinar coordinator and green audit cell coordinator Prof.Dr. B. S. Gaikwad in his introductory speech has given the idea behind the webinar.He has also given the information of flora in College premise. IQAC coordinator Prof. V.C. Thange has given the introductory speech in this one day webinar in his speech he has given introduction of the working schedule of IQAC for quality enhancement of Institutes. Principal of college Dr. B.S. Yadav has delivered the welcome speech and welcome the guests and participant students.

Coordinator of energy audit cell Prof. Dr. R.K. Kolhe has given the introduction of the guest and resource persons. In First session **Mrs Manisha A. Barbind** executive consultant, SourGuru unit, Aurangabad has delivered plenary lecture on the topic: **Significance of Green Energy in Higher Educational Institutes**. In her lecture she has focused on the use of renewable energy resources and instead of using the traditional resources of energy she has given the audit for use of solar energy for institutes and own houses for electricity as well as for solar panels. Use

of solar energy can reduce the total consumption of electricity received from MSEB and we can earn money by selling energy to MSEB she has also focus on the use of Solar Energy is very important , cheaper and it is need of time, by using such we can save environment and Biodiversity.

In second session **Mr. Santosh Jadhav** , Executive Consultant, Greenencon solution,Nashik has delivered the lecture on the Topic: **Significance of Electrical Energy Audit in Higher Educational Institutes**. In his lecture he has given the ideas about how much electric energy has been utilized by institutes. It is prime duty of institutes to go through the energy audit after certain intervals. We can mitigate the use of such electric energy and for such purposes plantation is very important and how much oxygen is released in the institute premises through the plants it is also important. He has also given the ideas about audit of Electrical Energy in Higher Educational Institutes. As continuous consumption of electrical energy must be audited and new electrical devices must be used in Institute premises for the purpose of reduction of use of electricity. Lastly the member of Green Energy Audit Cell Prof. Dr. G.S. Shinde has proposed vote of thanks.Foor success of webinar the valuable guidance was given by Principal of principal of K.J. Somaiya College Dr. B.S. Yadav ,Vice- Principal of College Dr. S.R. Pagare ,faculty incharge of science faculty Prof. Dr. B B Bhosale. Valuable guidance and support was also given by Chairman of Kopargaon Taluka Education Society Hon. Ashokrao Rohamare, secretary Hon. Sanjeev Kulkarni and office bearers of Kopargaon Taluka Education Society, Kopargaon. For this webinar about 61 staff and participants were present.



Dr.R.K.Kolhe

Cordinator

Energy Audit Cell



Dr.B.S.Gaikwad

Cordinator

Green Audit Cell



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

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Details of Workshop / Seminars / Conferences during the last five years

(Research Methodology, IPR, Entrepreneurship etc.)

2020-2021

Impact of COVID-19 on Environmental Resources

Organized by

Department of Botany

10/11/2020

One Day Webinar on 'Impact of COVID-19 on Environmental Resources'

Day & Date: Tuesday, 10th November 2020

Time: 10 am

REPORT

The Webinar on Impact of COVID-19 on Environmental Resources aimed to aware the students and provides key inputs to the society. The webinar was started at 10 am with the introductory speech of Dr. G.S. Shinde (Webinar co-ordinator) regarding the theme and aim behind the organization of the said webinar. Then it was extended further by the introductory speech of Prof. V.S. Thange (IQAC Co-ordinator) and welcome address of our College Principal Dr. B.S. Yadav. The schedule of the webinar included two sessions during which the resource person Prof. Dr. A.M. Deshmukh (Ex- Professor and President, Microbiologist Society, India, Dr. BAMU Sub-centre, Osmanabad) gave plenary talk on 'Impact of Covid on Environment' in the first session of the webinar. During his talk he introduced the participants to novel Corona virus COVID-19, the pandemic situation leads to lockdown of schools, colleges, building construction, industries, production units and social gathering. He traced on the effect of lockdown due COVID-19 virus on air pollution such as air, sound, plastic, electronic, water etc. He concluded that although the pandemic situation is out of control for human beings but the positive side of it has made us to reconsider our lives and reorganize it in a way that has less impact on our planet. The situation is a "reset" for nature and mankind, giving us a prospect to observe and analyse in and around.

In the second Session of the Webinar, the resource person Dr. Pramod N. Kamble (Department of Environmental Science, Savitribai Phule Pune University, Pune) talk on the topic 'Environmental Impact Assessment of COVID-19 in Indian Context'. In his talk, he explained about the pandemic situation caused by COVID-19 virus, biological nature of virus, historical review of epidemic diseases occurred before. He revealed that locking down in homes and social distancing is the only preventive step that the entire country is following. But as the human activities are restricted in most of the areas, the natural environment of country has started healing itself. Factories, transport, vehicles and aviation have all ground to a halt. Carbon emissions have

decreased and the quality of air has seen an unprecedented improvement. The Air quality index (AQI) in all the states of India are now in two figures indicating moderately good quality of air after this lockdown. Not only air but the rivers of India like Ganga, Yamuna, and Cauvery etc. have become clean and clear and marine life is visible.

The schedule of the webinar includes two sessions during which discussions and question answering with the esteemed resource persons was carried out by the participants. A total of 185 participants were registered through Google form and 60 participants had attended both the sessions. The outcome of the webinar was new ideas, fresh energy and novel partnerships to sustain our efforts in support of environment and recovery from COVID-19, through science, technology and innovations. The said webinar was mind storming and fruitful to all the participants and students of our college.



A handwritten signature in black ink, appearing to read "Shinde".

Dr. G.S. Shinde

Webinar Co-ordinator

Assistant Professor,
Department of Botany,
K.J. Somaiya College, Kopergaon



Kopargaoon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopargaoon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

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2020-2021

Applied Aspects of Life Science

Organized by

Department of Zoology

06/11/2020

Kopargaoon Taluka Education Society's

**K.J.Somaiya College of Arts,Commerce &
Science,Kopargaoon,Dist:Ahmednagar**

One day National webinar on Applied Aspects of Life Sciences



Webinar Report 6/11/2020

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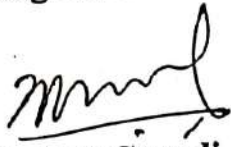


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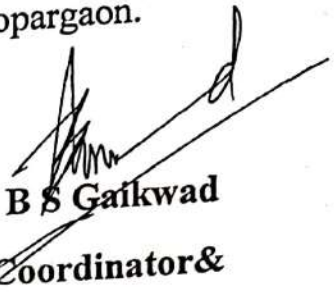
Science faculty incharge Dr. B. B. Bhosale has given the moral support. The valuable guidance and support was also given by the chairman of Kopargaon Taluka Education Society Hon. Ashokrao Rohamare, Secretary Ad. Sanjeev Kulkarni, office bearers of Kopargaon Taluka Education Society, Kopargaon.


Prof. A.D. Pawar

Organizing Secretary &
Head, Dept. of Microbiology


Dr. R.D. Gawali

Coordinator &
Head, Dept. of Zoology


Dr. B.S. Gaikwad

Coordinator &
Head, Dept. of Botany




Principal

K.J. Somaiya College of Arts
Commerce & Science, Kopargaon



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

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2020-2021

2nd Annual Meet of GESA

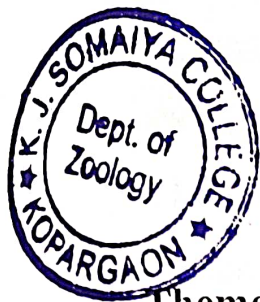
&

Environment and Society (ICES 2020)

Organized by

Department of Zoology

26, 27 & 28/12/2020



Report of International (Web) Conference

2nd Annual Meet of GESA
2nd International (Web) Conference on
Environment and Society (ICES 2020)
Theme: **Socio-economic and Environmental Issues: Challenges and
Future Prospects in Current Pandemic Situation**

December 26, 27 & 28, 2020

Jointly organized by

Glocal Environment & Social Association (GESA), New Delhi
Maharishi Markandeshwar (Deemed to be University), Mullana Ambala (Haryana)
Govt. KRG Post Graduate (Autonomous) College, Gwalior (M.P.)

Department of Zoology,

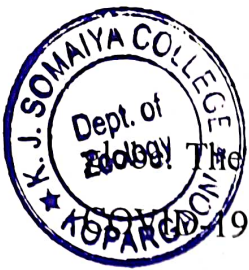
**K. J. Somaiya College of Arts, Commerce & Science, Kopergaon, Ahmednagar
(MS)**

National Environmental Science Academy (NESA), New Delhi, India
Asian Biological Research Foundation (ABRF), Prayagraj (U.P.), India

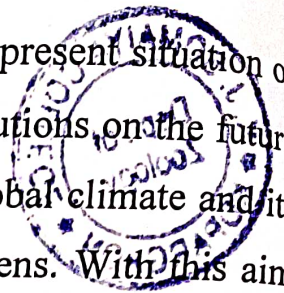
Brief Report of the International (Web) Conference

International (web) conference was organised with the theme: '**Socio-economic and Environmental Issues: Challenges and Future Prospects in Current Pandemic Situation**'. Socio-economic and the environmental issues in the shadow of Coronavirus came at a hugely critical time for environmental economists, socialist and policy makers alike. We are in a situation of significant socio-economic change, a change that could potentially lay the foundation for mankind's future in the years to come.

The main aim of the present conference was a step forward in this direction to bridge the gap and provide a platform for interaction and deliberations among scientists, researchers, academicians and policy makers from different parts of the



The discourse had been included various issues about the present situation of COVID-19 pandemic along with in-depth discussion/possible solutions on the future prospects of environmental policies after COVID-19 effecting global climate and its impact on biodiversity, health and socio-economic status of citizens. With this aim International (web) conference was organised for 3 days on December 26, 27 and 28, 2020.



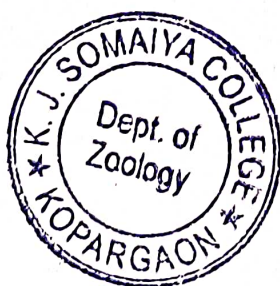
On 26th December 2020 conference was inaugurated by **Prof. Dr. Nitin Karmalkar** (Vice Chancellor, Savitribai Phule Pune University, Pune). In his inaugural speech he quoted the importance of such conference in current pandemic situation and stress on continuation of research in lockdown for sustainable environment and human welfare and wishes all the best for three day's conference. **Professor S. N. Labh** from Tribhuvan University, Kathmandu, Nepal also recited about the importance of such events in current pandemic situations.

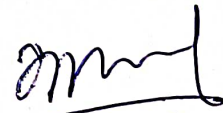
On 27th December (second day of the conference) technical session was coordinated by **Dr. Sushil Upadhyay** (Organizing Secretary) and **Prof. Binay K. Chakraborty** worked as Chairperson for the session. In this session **Dr. Usman Umar Zango** from Nigeria, **Dr. Manoj Singh** young scientist from Russia delivered their lead lectures. Afterwards in oral and poster presentation delegates and research scholars presented their work in online form. Later on overall comments had been given over the presentation by chairperson of the session and lastly vote of thanks delivered by coordinator of the technical session.

On 28th December (third day of the conference) technical session was coordinated by **N.G. Shinde** and **Prof. Dilip K. Zha** worked as chairperson for the session. In this session **Prof. S. Ganapathy Venkatasubramanian** from Anna University, Chennai delivered lead lecture on Environmental Law and Management. Second lead lecture was delivered by **Prof. Ashish K. Panigrahi**, Pro Vice Chancellor, University of Burdwan (West Bengal) delivered lecture on environmental impact on aquatic resources. After the lead lectures of the resource persons delegates from various parts presented their oral and posters in online form. After the presentation,

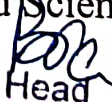
chairman of the technical session gives his remarks about the presentation. Later on director of the conference **Dr. A.K. Varma** declared the names of awardees of **ABRF (Asian Biological Research Foundation)**, in this Principal, **Dr. B.S. Yadav** received the **ABRF lifetime achievement award** for his overall contribution in **environment and society**. Subsequently coordinator of the session express vote of thanks toward all the delegates for sharing their thoughts and spending their valuable time for the session.

For the success of the International (web) conference K. J. Somaiya College of Arts, Commerce & Science, Kopargaon, Ahmednagar (MS) under the able leadership of **Principal Dr. B.S. Yadav** and coordination by **Dr. R. D. Gawali, Head, Department of Zoology**, along with other associates did commendable efforts. For the said conference delegates across the globe from various discipline participate and share their research work. With successful efforts of all associated organizations, delegates, research scholars, post graduate students and technical staff conference come to an end. Thanks.




28/10/20
Department of Zoology,

K. J. Somaiya College of Arts, Commerce and Science, Kopargaon


Head
Department of Zoology
K. J. Somaiya College, Kopargaon



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

Key Indicator- 3.2 Innovative Ecosystem

3.2.2.1: Total Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights and Entrepreneurship year wise during the last five years

Details of Workshop / Seminars / Conferences during the last five years

(Research Methodology, IPR, Entrepreneurship etc.)

2020-2021

Applied Aspects of Life Science

Organized by

Department of Microbiology

06/11/2020

Short CV

I would like to share the details of speakers for the session on 22 Jan 2021 as follows

1. Dadasaheb Sondge

Qualification- Msc. Biotechnology

Exams Qualified - CSIR NET JRF AIR 7, GATE, ICAR NET, ICMR, DBT

Teaching Experience - 6 years

Specialised Area - Molecular Biology, Cell Biology, Developmental Biology, Animal Physiology & Techniques

2. Digamber Jagtap

Qualification- Msc. Biotechnology

Exams Qualified - CSIR NET JRF AIR 7, GATE, ICAR NET, ICMR, DBT

Teaching Experience - 5 years

Specialised Area - Plant physiology, Genetics, cell Signalling & Immunology

Kindly inform regarding timing as per your convenience. Looking forward for further details.

--Best Regards

Romila Tutoo

Director - HR

Institute For Advanced Studies (IFAS)
Jodhpur | Pune | Kolkata | Hyderabad | Online

Mobile : +91 95604 60592

Email : romilatutoo@ifasonline.com

Website : www.ifasonline.com



Kopargaoon Taluka Education Society's

K.J. Somaiya College of Arts, Commerce & Science

Mohanirajnagar, Kopargaoon - 423601, Dist. Ahmednagar (MH.)

Affiliated to Savitribai Phule Pune University, Pune ID No. PU/AN/ASC/07(1964)

☎ : 9146142000, 9146152000 Email ID : kjscollege@rediffmail.com, Website : kjscollege.com

NAAC ACCREDITED 'A' GRADE

AN ISO 9001-2015 CERTIFIED INSTITUTE

SAVITRIBAI PHULE PUNE UNIVERSITY "BEST COLLEGE AWARD"

2

Principal : Dr. B. S. Yadav (M.Sc., Ph.D.)

Founder President : Late K. B. Rohamare (Ex. M.L.A.)

Ref. No. : 30/2021-22

Date : 03/01/2021

To,

1) Prof. Dadasaheb Sondge

Msc. Biotechnology

Institute for Advanced Studies (IFAS)

2) Prof. Digamber Jagtap

Msc. Biotechnology

Institute for Advanced Studies (IFAS)

Respected Sir.


I am very happy to inform you that the Department of Microbiology, K. J. Somaiya College, Kopargaoon organizing one day Webinar on "Strategies to Crack Competitive exams in Life Sciences" on 22nd January 2021. It is our pride privilege to invite you as a resource person for the one-day Webinar.

We kindly request you to give your precious time to student and faculty members of Life Science Department. Your valuable presence and lecture will definitely prove useful to the teachers and students of Life Science

I hope that you will consider our request to spare one day for our all faculty members and students.

Thank you.

Yours faithfully,


(Dr. B. S. Yadav)

Principal

K.J. Somaiya College of Arts
Commerce & Science, Kopargaoon



Kopargaoon Taluka Education Society's

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SAVITRIBAI PHULE PUNE UNIVERSITY "BEST COLLEGE AWARD"

Principal : Dr. B. S. Yadav (M.Sc., Ph.D.)

Founder President : Late K. B. Rohamare (Ex. M.L.A.)

Ref. No. :

Date : 22/01/2021

To,

Prof. Digambar Jagtap,

Msc. Biotechnology

Institute of Advanced Studies (IFAS)

Prof. Dadasaheb Sondage

Msc. Biotechnology

Institute of Advanced Studies (IFAS)

Sir,


We are very much thankful that you made yourself available and delivered the Valuable lecture and guidance on the subject "Strategies to Crack Competitive exams in Life Sciences" on 22th January 2021 for Life science students and faculty members organized by Microbiology Department.

In future, we are looking for your presence in our premises for the benefit of students.

Thanking You.

Yours Faithfully,




(Dr. B. S. Yadav)

Principal
K.J. Somaiya College of Arts
Commerce & Science, Kopargaoon

22-01-2021

(4)

Kopargaon Taluka Education Society's
K. J. Somaiya College of Arts, Commerce and Science, Kopargaon.



Webinar on 'Strategies to crack competitive exams in life sciences'

For

B.Sc and M.Sc Students (Life sciences)

Academic year (2020-2021)

Organized by

Department of Microbiology

In association with Internal Quality Assurance Cell (IQAC)

Date- 22-01-2021, Friday, Time: 10:15 AM


Schedule for Programme

Time	Function	Patrons
10:30 AM to 10:40 AM	Inaugural function and Welcome	R.H.Shrigondekar
10:40 AM to 10:50 AM	Introduction of Program	Mr.A.D.Pawar
10:50 AM to 11:00 AM	Address by Principal	Dr.B.S.Yadav
11:00 AM to 11:35 AM	Speaker-I	Digambar Jagtap
11:35 AM to 11:40 AM	Break within two sessions	
11:50 AM to 12:30 PM	Speaker-II	Dadasaheb Sondge
12:30 PM to 12:35 PM	Vote of thanks	P.K.Gakkhad


Mr.A.D.Pawar
Head

(Department of Microbiology)

Head
Department of Microbiology
K. J. Somaiya College, Kopargaon


Dr.B.S.Yadav
Principal



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

DEPARTMENT OF MICROBIOLOGY AND LIFE SCIENCES

**Report of one day webinar on Strategies to Crack Competitive Exams in Life sciences
(2020-2021)**

January 21, 2021

Department of Microbiology in association with IQAC had organized a one day webinar on "Strategies to Crack Competitive Exams in Life science" dated on 21st Jan 2021. About 194 students have registered for the event and 100 students from different streams of life sciences have attended the event along with teachers. The event was held online on Google Meet platform.

The event was attended by the Guest Speakers Prof. Digambar Jagtap and Prof. Dadasaheb Sondge; a well-recognized mentor from IFAS Edutech Pvt. Ltd. Pune. Principal Dr. B. S. Yadav, IQAC coordinator Prof. V. C. Thange, Head Dept of Microbiology Mr. A. D. Pawar, Head Dept of Zoology Mr. R. D. Gawali, P.G. Coordinator Y. S. Chaudhari and faculty members of all Life sciences department.

Mrs. Renuka Shrigondekar Welcome and introduced the guest and Mr. A.D.Pawar gave an introduction and briefing of program.

Prof. Digambar Jagtap briefed about the event and gave introduction about the competitive exams held over the world.

Prof. Dadasaheb Sondge briefed about the competitive exams in life sciences. In his speech he gave information and guided the students about the current scenario about competitive exam like SET, NET, GET, BARC, etc. in the field of life sciences. They spoke with great enthusiasm and with his words he cherished the entire environment.

They gave information about their organization; IFAS. Students were influenced and shown great response towards there speech.

In the end, Ms. Pooja Gakkhad offered a Vote of Thanks to invited guests, Principal Dr. B. S. Yadav, IQAC coordinator Prof. V. C. Thange, Head Dept of Microbiology Mr. A. D. Pawar, Head Dept of Zoology Mr. R. D. Gawali, P. G. Coordinator Y. C. Chaudhari and faculty members of all Life sciences department.

Principal
K.J.Somaiya College of Arts
Commerce & Science, Kopergaon

Mr. A. D. Pawar

Head, Department of Microbiology
Head
Department of Microbiology
K. J. Somaiya College, Kopergaon



Kopargaoon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopargaoon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

Key Indicator- 3.2 Innovative Ecosystem

3.2.2.1: Total Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights and Entrepreneurship year wise during the last five years

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(Research Methodology, IPR, Entrepreneurship etc.)

2020-2021

Strategies to crack Competitive Exams in Life Sciences

Organized by

Department of Microbiology

22/01/2021



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

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2020-2021

National Science Day

Organized by

Department of Microbiology

27/02/2021



Kopargaon Taluka Education Society's
K. J. Somaiya College of Arts, Commerce and Science, Kopargaon
DEPARTMENT OF MICROBIOLOGY AND LIFE SCIENCES

Report of Science Fest (2020-2021)

February 28, 2021

Department of Microbiology in association with IQAC organized a two day program; "SHODH" a science exhibition held on 27th February 2021 and National level Science Fest on 28th February 2021 on the occasion of National Science day. About 154 students have participated in online competitions in the event of science fest. The event was held online on Google Meet platform.

For the event of "SHODH" total 26 students from Dept of Microbiology and 16 students from Dept of Zoology are actively participated in various competitions.

The event was attended by the Guest Speakers Prof. G. P. Kukreja; a well-recognized expert and mentor in the area of Microbiology from New Arts, Commerce and Science College Ahmednagar, Principal Dr. B.S.Yadav, IQAC coordinator Prof. V.C.Thange, Head Dept of Microbiology Mr.A.D.Pawar, Head Dept of Physics Mr. B. B. Bhosale, Head Dept of Chemistry Mr. S. B. Kale, Head Dept of Zoology Mr. R. D. Gawali, Head Dept of Botany Mr.B.S.Gayakwad, Office Superintendent Dr.Abhijit Naikwade, P.G. Coordinator Y.C.Chaudhari and faculty members of Microbiology Department. The event included the Quiz, Essay and Poster competitions. The SHODH event included Science Model Exhibition conducted offline.

The Head Dept of Microbiology Mr. A. D. Pawar Welcome the guest and introduced the dignitary present for the event.

Prof. G. P. Kukreja briefed about the recent trends in life science research. In his speech he gave information about the current scenario about competitive exam like SET, NET, BARC, etc. in the field of life sciences. He spoke with great enthusiasm and with his words he cherished the entire environment.

He addressed the trends and importance of certain competitive exams. He spoke about current scenario in India regarding research culture. Students were influenced and shown great response towards his speech.

In the end, Ms. Priti Ahirrao offered a Vote of Thanks to invited guests, Prof. G. P. Kukreja, Principal Dr. B.S.Yadav, IQAC coordinator Prof. V.C.Thange, Head Dept of Microbiology Mr.A.D.Pawar, Head Dept of Physics Mr. B. B. Bhosale, Head Dept of Chemistry Mr. S. B. Kale, Head Dept of Zoology Mr. R. D. Gawali, Head Dept of Botany Mr.B.S.Gayakwad, Office Superintendent Dr.Abhijit Naikwade, P.G. Coordinator Y.C.Chaudhari and all the faculty members of Microbiology department and Students for gracing the occasion.



Principal
K.J.Somaiya College of Arts
Commerce & Science, Kopargaon



Mr.A.D.Pawar
Head
Department of Microbiology
K. J. Somaiya College, Kopargaon



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

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2020-2021

E Content Development in COVID-19 Pandemic

Organized by

Department of BCS_CS

03/11/2020

Kopargaoon Taluka Education Society's
K. J. Somaiya College of Arts, Commerce & Science, Kopargaoon

ONE DAY Webinar

On

E- Content Development in Covid-19 Pandemic

Date: 3rd Nov. 2020

Completion Report

In the academic year 2020-21 the One day Webinar on E- Content Development in Covid-19 Pandemic for the B.S.(Comp. Sci.) third year and student was organized on 3rd Nov, 2020. Prof. Gholve Sonali Sagar from Sharad College Katraj, Pune was the resource person of Webinar.

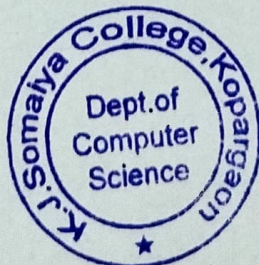
In technical session Prof. Gholve Sonali Sagar covered, Introduction on E-content and preparation of content. She told various techniques in developing E-content materials which is easily understand to the students. In her lecture she has given demo to the students how to represent the content. This topic is helpful to the students in creating the E-content in proper way. Total 70 students are participated in the program.

Webinar was very beneficiary for students. Students actively ask their query and get the answers of concepts.



Principal

K. J. Somaiya College of Arts
Commerce & Science, Kopargaoon



Kusalkar AA
HOD

Dept. of Computer Science
K. J. Somaiya College, Kopargaoon

W. Thang
Co ordinator
IQAC, K. J. Somaiya College
Kopargaoon, Dist. A.Nagar



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

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2020-2021

Strategies to crack Interview in IT Industries

Organized by

Department of BCS_CS

25/02/2021

Kopargaon Taluka Education Society's
K. J. Somaiya College of Arts, Commerce & Science, Kopargaon

ONE DAY Webinar
On
Strategies to Crack Interview in IT Industries

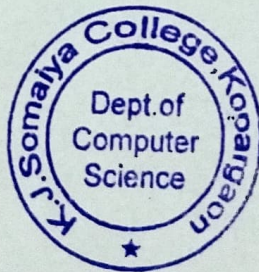
Date: 25th Feb.2021

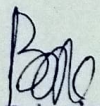
Completion Report

In the academic year 2020-21 the One day Webinar on Strategies to Crack Interview in IT Industries for the B.Sc. (Comp. Sci.) third year and student was organized on 25th Feb. 2021. Mr. Chetan Kara Software Developer from Versa Retail, Pune was the resource person of Webinar.

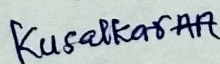
In technical session Mr. Chetan Kara covered, Introduction on preparation of presentation and to face the interview panel. In his they told various tact's such dress code, our tone of language, style of appearance, communication skill, making dialog and many more techniques. This topic is helpful to the students how to face interview and crack it. Total 70 students are participated in the program.

Webinar was very beneficiary for students. Students actively ask their query and get the answers about cracking of interview.

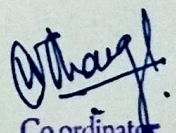



Principal

K. J. Somaiya College of Arts
Commerce & Science, Kopargaon


HOD

Dept. of Computer Science
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Co ordinate
IOAC, K. J. Somaiya College
Kopargaon, Dist. A.Nagar



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

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2020-2021

Intellectual Property Rights: Copyright

Organized by

Knowledge Resource Centre

14/07/2020

Kopargaon Taluka Education Society's

K.J. Somaiya College of Arts, Commerce and Science Kopargaon

"Webinar on Intellectual Property Rights"

(14th July 2020)

The Report of one day Webinar on IPR organized by Knowledge Resource Center and IQAC of Kopargaon Taluka Education Society's K.J. Somaiya College of Arts, Commerce and Science Kopargaon held on 14th July 2020. The Topic of the Webinar was "**Intellectual Property Rights: Copyright.**"

In this pandemic situation it is highly demanded that, learning should not stop. So we have come up with this online webinar with an expert in the field of IPR.

The Webinar received overwhelming response, not only from across Maharashtra but also from Assam,

Participants: There were total 170 Participants registered for the webinar participants from Maharashtra Kolhapur, Wardha, Akola, Nanded, Latur, Udgir, Dhule, Pune, Ahmednagar, Indapur, Lonand, Shirdi, Akola, Belapur, Newasa, Nashik, Yeola, Mammad

K.J.Somaiya College of Arts, Commerce and Science College Kopargaon – **One Day Webinar on the theme of "Intellectual Property Rights: Copyright."**

Resource Person: Dr. Manju N. Dubey, Librarian R.S. Munde Arts, Commerce, College, Nagpur

Date | 14th June 2020 **Time |** 11:00 AM India

Google

Meet: <https://us02web.zoom.us/j/85175414396?pwd=TEN5SUpjY0dWdG1seHZXQXRIVVlmdz09>

Meeting ID: 851 7541 4396

Link: <https://www.facebook.com/kamlesh.ghadi.7/videos/3251795844883510/>

Dr. Manju N. Dubey, Librarian R.S. Munde Arts, Commerce, College, Nagpur was the Resource person for the Webinar.. Dr.Manju Dubey gave a detailed know how of copyright and its related



aspects in academia and provided useful tips to the faculty to understand how copyright decorum should be very well followed by the academicians.

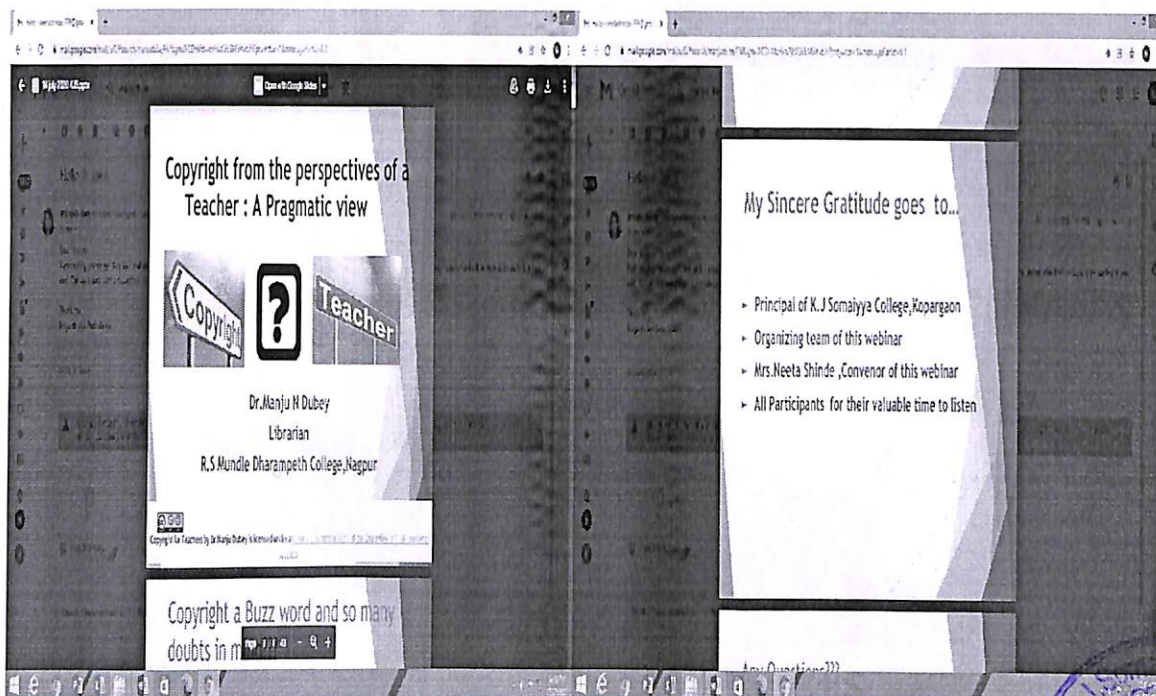
Copyright acts around the world are interpretative. Academicians must apply their particular facts to the law to determine when and whether permission is needed to use copyright materials. They must make judgment calls (especially with principles such as fair use) and be confident copyright decision makers.

Why Copyright Knowledge is important for Academicians How Digital transformation has complicated Copyright landscape

What we should know about Copyright and Digital Copyright Role and Responsibilities of Teachers

Copyright and Copy left (Open access & public Domain)

Open Access, Copyright and (OER) Creative Commons: A New Road Map in scholarly communication.





Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

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2020-2021

D Space

Organized by

Knowledge Resource Centre

19/01/2021



Kopergaon Taluka Education Society's
K.J. Somaiya College of Arts, Commerce and Science Kopergaon

Knowledge Resource Center

One day Workshop on D Space

Many academic institutions around the world have made the decision to digitize their scholarly output and research into the format of a repository in an effort to “manage their educational research more effectively and transparently than in the past. Such digital collections are known as Institutional Repositories.

They offer the opportunity for academic libraries to collect, preserve and disseminate the institution's scholarly output. Institutional repositories make it possible to collect content in one location, capture and provide open access to the intellectual output of a university, as well as preserve content that may be otherwise unavailable or out of publication. Published materials such as post-print, journal papers, book chapters, and conference papers make up a significant portion of the content of many IR's. Unpublished or gray materials such as pre-prints, working papers, thesis and dissertations, professor lectures, technical reports, progress/status reports, and committee reports are some examples of other types of content some IR's will contain.

The IRs are created using various software like the Dspace, e-Prints, Greenstone etc. Among these Dspace, an Open Free solution developed by the MIT is used widely all over the world.

Librarians need to know how to install, customize, administer and use these repositories and it is an essential skill expected from the present day information professional. Keeping this view in mind the Department of knowledge Resource Center has organized one day workshop for college faculty members on D Space Software for the development of Institutional Repository on date **19th January 2021.**

Successfully installed the software and given hands on training from Softech Solutions & Services, (Mr. Cheten Taksale) for the same from each department on coordinator is finalized from Hon'ble Principal Sir, Total 44 faculty members were present for the workshop.



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

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2020-2021

Innovations & Intellectual Property Rights

Organized by

Startup & Innovation Cell & IQAC

29/01/2021

Date: 30th January 2021

Report On

Awareness Programme on “Innovations and Intellectual Property Rights”

This year we organized an awareness programme on ‘Innovations and Intellectual Property Rights’ under ‘Start-Up & Innovation Cell’ of this college on 29 January 2021. This programme was open to all faculty members and students to inculcate the awareness about IPR. Our college Principal, Dr. B. S. Yadav sir was formally inaugurated the programme. Prof. Dr. K. L. Giramkar, Senate Member was chaired the session and addressed the audience about role of IIL, SPPU, Pune. Prof. Dr. S. R. Pagare, Head, SIC was proposed the preface of the programme and report of the previous year. Prof. V. C. Thange, Coordinator, IQAC was addressed regarding the role of IQAC involved in the research and start-up ideas. Dr. S. G. Konda, Coordinator, SIC was delivered the lecture on ‘Introduction to Intellectual Property Rights’. Initially, he pointed out the functions of SIC i.e. the primary mandate of SIC is to encourage, inspire the young students by supporting them to work with new ideas, innovative projects and transform them into small entrepreneurship. Further, he addressed on basics concepts of Innovations and Intellectual Property Rights. He was also explained very clearly about Copyright, Patents, Trademarks and GI tags with numerous examples. At the end of conclusion, he was elaborated the various statutory Acts in India and how the acts were give legal protection of human intellectual. Mr. N. S. Pote was anchored and gave introduction of the programme. Dr. S. L. Argade was proposed the vote of thanks.



Dr. S. G. Konda

Coordinator, SIC



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

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2020-2021

Cancer Awareness

Organized by

NCC

20/10/2020



**NCC Sub Unit: K. J. Somaiya College of Arts, Science & Commerce
College, Kopergaon**

Under Unit: 57 Maharashtra Battalion NCC, Ahmednagar

Webinar on Cancer Awareness

Online mode

In association with

Sanjeevani-Life beyond Cancer (NGO, Mumbai),

Date: 20th October 2020

Online webinar was organised on “**Cancer Prevention and Healthy lifestyle**” in association with Sanjeevani-Life beyond Cancer, NGO organization from Mumbai working for spreading awareness about different types of cancer, its precautionary measures, working for the betterment of the people suffering from cancer. The webinar was conducted on 20th October 2020 from 09:00 am to 11:00 am.

The webinar was very fruitful & NCC cadets, students and teachers from college actively participated in the webinar and get their doubt clear about the cancer also got the information about early detection and treatment of the disease & work carried out by the Sanjeevani-life beyond cancer.

Miss Sangita Das from the Sanjeevani organization help to arrange the webinar and coordinated for smooth functioning of the said webinar.





Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

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2020-2021

Fostering Human Values & Ethics among Youth

Organized by

Competitive Exam Guidance Cell

29/10/2020



Kopargaoon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopargaoon

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2020-2021

Swami Vivekanand: - The Inspiration of Youth


Organized by

NSS


27/01/2021

One Day Webinar on
Swami Vivekanand –The Inspiration of Youth
Organized by
National Service Scheme (N.S.S.)
In Association with
Internal Quality Assurance Cell (IQAC)
Kopargaon Taluka Education Society's
K.J.Somaiya College of Arts,Commerce and Science,Kopargaon-423601
Dist:Ahmednagar
Report

Vande Bepanah on Swami Vivekananda inspiration of youth was organised by national service scheme in Association with internal Quality Assurance cell Kopargaon Taluka Education Society KJ Somaiya College of Arts Commerce and Science Kopargaon on 27 January 2021 in this webinar NSS programme officer Dr B S Gaikwad has given the introductory speech also introduced the guest honorable principal of college Dr BS Yadav the chief guest professor Rajendra Khairnar after that professor Rajendra Khairnar from doctor Baba BR Ambedkar Arts Commerce and Science College Kolar delivered the lead lecture on topic Swami Vivekananda inspiration of youth in his speech he has concentrated and discussed the use view of of the wave of Swami Vivekananda regarding the he also said that he also said that the today's youth are frightened about the future and they are engaged in the devices like social media so they try to forget the future of nation so to make aware about such future only the thoughts of Swami Vivekananda Mein inspire the youth those are wandering 2000 wondering away from dead target and hence thoughts of Swami Vivekananda are useful for today tomorrow and day after tomorrow continuously after lecture professor also discuss with students volunteers about their doubts lastly NSS programme officer professor SS Nagari proposed vote of thanks and programme of swat


Programme Officer
NSS K J Somaiya College
Kopargaon




PRINCIPAL
K J Somaiya College
Kopargaon



Kopergaon Taluka Education Society's

K. J. Somaiya College of Arts, Commerce and Science, Kopergaon

CRITERION- 3

RESEARCH, INNOVATION AND EXTENSION

Key Indicator- 3.2 Innovative Ecosystem

3.2.2.1: Total Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights and Entrepreneurship year wise during the last five years

Details of Workshop / Seminars / Conferences during the last five years

(Research Methodology, IPR, Entrepreneurship etc.)

2020-2021

Balanced & Nutritional Diet

Organized by

NSS

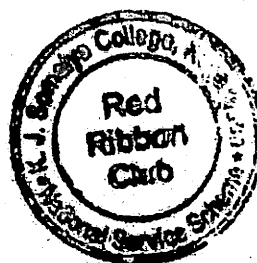
31/03/2021


**One Day Webinar on
Balanced and Nutritional Diet
Organized by
National Service Scheme (N.S.S.)
In Association with
Internal Quality Assurance Cell (IQAC)
Kopargaon Taluka Education Society's
K.J.Somaiya College of Arts, Commerce and Science, Kopargaon-423601**

Report

The webinar on Balanced and Nutritional diet organised by National Service Scheme in Association with Internal Quality Assurance Cell(IQAC) and K. J. Somaiya College of Arts Commerce and Science, Kopargaon Dist: Ahmednagar. In this webinar N.S.S. programme officer Dr. B .S. Gaikwad has given the introductory speech and he also introduced the guest. The lecture was given on the topic- Balanced and Nutritional diet by Dr. Abhijit Aachari ,Achari Hospital, Kopargaon. In his speech he has concentrated the vital role of Nutritional and Balanced diet in our daily life. As far as diet is concern he said that if you want to leave yourself away from the diseases the Balanced diet and Nutritional diet is very important in our our day to day life. There are various resources of the food which can provide the proteins, fibers and different nutrition for survival and facing the different diseases. So avoiding the tablets especially the nutritional tablets we may concentrate just on food sources for fulfil nutritional need. From the birth of child when we give the balanced and nutritional diet the problem of malnutrition may be away from such childrens, and our dream of healthy and wealthy India may complete in future .In his speech after lecture he has discussed with students on online mode and he solved the doubts of volunteers. Lastly N.S.S. program officer Prof. S.S. Nagare proposed vote of thanks and program was over. In this webinar about 41 participants were present.


**Programme Officer
N.S.S. K. J. Somaiya College
Kopargaon**




**PRINCIPAL
K. J. Somaiya College
Kopargaon**