



AZAD MAHAVIDYALAYA, AUSA
Afsar Nagar Ujani Road, Ausa, Dist. Latur-413520
Academic Year:2019-2020& 2020-21

Functional MoUs

3.5.2 Number of functional MoUs with institutions, other universities, industries, corporate houses etc. during the last five years (10)

SR	Name of the institution/ industry/ corporate house with whom MoU is signed	Year of signing MoU	Duration	List of the actual activities under each MOU and web -links year-wise
1	Arts, Science & Commerce College, Naldurg.	07-10-2019	05 years	Guest lectures, faculty exchange & student exchange, Research Activity , One Day National Symposium on Research Paper Writing and Its Publication (jointly organised)
2	Sanjeevani Mahavidyalaya, Chapoli.	10-07-2020	05 years	National Level E-Workshop on Online AQAR Maharashtra Mahavidyalaya Nilanga and Sanjivani Mahavidyalaya Chapoli (jointly organised)
3	Rajarshi Shahu Mahavidyalaya Latur	04-12-2020	05 years	In One Day State Level Development of Online Teaching Material Prof. A.K. Shaikh, Department of Computer Science Rajarshi Shahu College Latur was resource person In One Day National Webinar on ZOOM as an Online Teaching Platform Dr. Abhijit Yadav HOD Physics Rajarshi Shahu Mahavidyalaya, Latur was resource person Guest lecture on Nanotechnology by Dr. Abhijit Yadav HOD Physics Rajarshi Shahu Mahavidyalaya, Latur. Guest lectures, Resource persons
4	Maharashtra Mahavidyalaya, Nilanga	10-12-2020	05 years	National Level E-Workshop on Online AQAR Maharashtra Mahavidyalaya Nilanga and Sanjivani Mahavidyalaya Chapoli (jointly organised) One Day Multidisciplinary Online International E-Conference on Impact of Environment on Agriculture, Health, Water Resources, Social Life and Industrial Development, Competitive exam workshop, Resource persons
5	Shivaji Mahavidyalaya, Barshi	01-01-2021	05 years	In National Level E-Workshop on Online AQAR Dr.P. R. Thorat, Principal Shivaji College, Barshi delivered his keynote address. Dr. S.D Pawar, IQAC Coordinator, Shivaji College Barshi was one of the resource persons.

Functional MoU with Arts, Science and Commerce College, Naldurg.



The poster is for a symposium organized by the Hindustani Education Society's Azad Mahavidyalaya, AUSA. It is affiliated with Swami Bamanand Teerth Marathwada University (Nanded) and Dr. Babasaheb Ambedkar Marathwada University (Aurangabad). The event is titled "One Day National Symposium on Research Paper Writing and Its Publication" and is scheduled for October 13, 2021, at 11:00 am. The poster lists several key personnel: Key Note Speaker Dr. M. D. Sirsat (Department of Physics, Dr. B. A. M. University, Aurangabad); Resource Person Dr. P. M. Dongare (HoD, Biophysics, Mumbai University Mumbai); Co-Organizer Dr. S. L. Korekar (Principal, ASC College, Naldurg); President Dr. E. U. Masumdar (Principal & Chief Organizer, Azad College, AUSA); Patron Dr. A. N. Shaikh (Secretary, Hindustani Education Society, AUSA). An Organizing Committee is also listed with members from various departments. Registration and Telegram links are provided at the bottom.

Hindustani Education Society's
AZAD MAHAVIDYALAYA, AUSA
(Affiliated to Swami Bamanand Teerth Marathwada University Nanded)
In collaboration with
ARTS, SCIENCE AND COMMERCE COLLEGE, NALDURG Dist. Osmanabad
(Affiliated to Dr. Babasaheb Ambedkar Marathwada University Aurangabad)
Organized

One Day National Symposium on Research Paper Writing and Its Publication
Date: 13 October 2021, Time: 11:00 am

Key Note Speaker
Dr. M. D. Sirsat
Department of Physics
Dr. B. A. M. University, Aurangabad

Resource Person
Dr. P. M. Dongare
HoD, Biophysics
Mumbai University Mumbai

Co-Organizer
Dr. S. L. Korekar
Principal,
ASC College, Naldurg

President
Dr. E. U. Masumdar
Principal & Chief Organizer
Azad College, AUSA

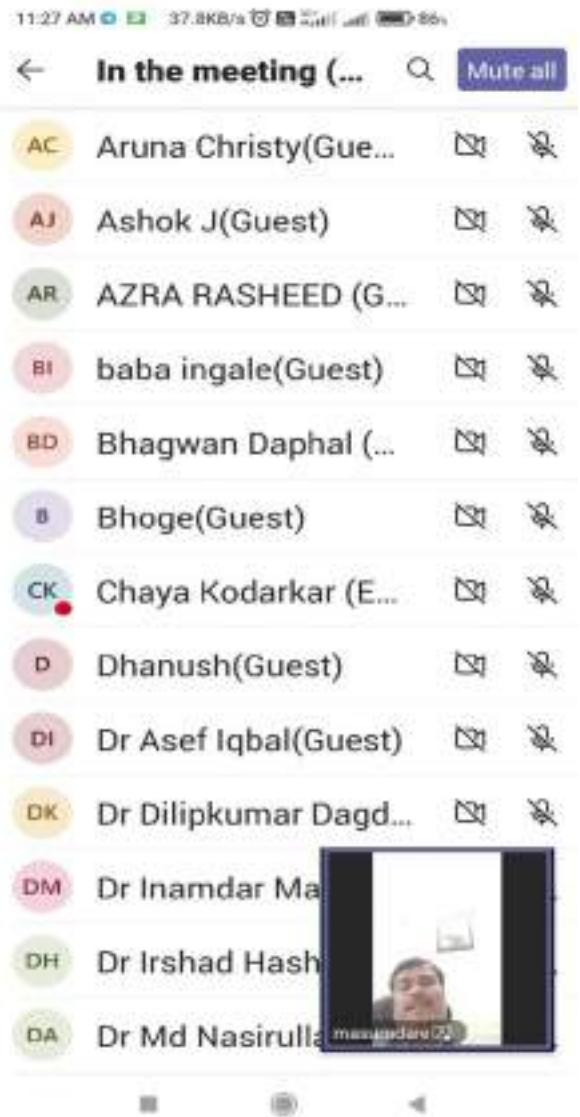
Patron
Dr. A. N. Shaikh
Secretary, Hindustani Education
Society, AUSA

Organizing Committee

Prof. T. A. Inagdar Co-organizer & Vice-Principal	Dr. M. A. Barote Convener, HoD, Physics	Dr. R. V. Sanyraamshi Co-Convener, HoD, Electronics.	Prof. B. D. Ingale Secretary, Dept. of Physics	Prof. G. D. Tingare Jt. Secretary, Dept. of Electronics	Dr. P. M. Mahindrakar HoD, Physics ASC College, Naldurg
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Registration Link: <https://forms.gle/3C1KwDvZcmR3LUW5> Join Telegram: <https://t.me/majranchal50EshwG1k5Yc1d0B1>





रिसर्च पेपर रायटिंग अँड इट्स पब्लिकेशन विषयावर राष्ट्रीय परिसंवाद



नळदुर्ग : आझाद महाविद्यालय औसा व आर्ट्स, सायन्स व कॉमर्स कॉलेज, नळदुर्ग यांच्या संयुक्त विद्यमाने भौतिकशास्त्र व इलेक्ट्रॉनिक्स विभागातर्फे रिसर्च पेपर रायटिंग अँड इट्स पब्लिकेशन या विषयावर एक दिवसीय राष्ट्रीय परिसंवाद आयोजित करण्यात आले. या कार्यक्रमासाठी डॉ.ए.एन. शेख हे उपस्थित होते. कार्यक्रमाचे अध्यक्ष डॉ. इ.यू. मासूमदार प्राचार्य, आझाद महाविद्यालय औसा हे होते तर को-ऑर्गनायझर म्हणून प्राचार्य डॉ. एस.एल. कोरेकर सर उपस्थित होते. कार्यक्रमासाठी मुख्य वक्ता म्हणून डॉ. एम.डी. शिरसाट व रिसोर्स पर्सन म्हणून मुंबई विद्यापीठाच्या बायो-फिजिक्स विभागाचे विभाग प्रमुख डॉ.पी.एम. डोंगरे हे उपस्थित होते.प्राचार्य डॉ. मासूमदार सरांनी यांनी आपल्या स्वागतपर भाषणात संशोधनाचे महत्व विशद करून महाविद्यालयाच्या प्रगतीचा आढावा घेतला. संशोधनावरील पेपर लिहिण्याची पद्धत, जर्नलची निवड व साहित्य चोरी याबद्दल मार्गदर्शन डॉ.एम.डी. शिरसाट यांनी केले. तसेच डॉ. पी.एम. डोंगरे यांनी संशोधनाशी निगडित मार्गदर्शन केले.कार्यक्रमाचे प्रास्ताविक डॉ.एम.ए.बरोटे यांनी केले तर सूत्रसंचालन प्रा.बी. डी इंगळे यांनी केले. पाहुण्यांचा परिचय डॉ.आर. व्हि. सूर्यवंशी व प्रा.एम.बी. झाडे यांनी करून दिला. डॉ. आर. एम. महिंद्रकर यांनी कार्यक्रमाचे आभार मानले. उपप्राचार्य प्रा.टी.जहागीरदार, प्रा. जी.डी .टिंगरे व डॉ. एन के.सय्यद यांनी कार्यक्रमासाठी प्रयत्न केले. महाराष्ट्रासहबाहेरील बहुसंख्य प्राध्यापक व विद्यार्थी ऑनलाईन पद्धतीने उपस्थित होते.



Students' exchange



Faculty exchange & guest lecture



Student exchange programme between Azad College Ausa & Arts, Science and Commerce College, Naldurg.



Hindustani Education Society's, AUSA.

AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar, Near Power House, AUSA - 413 520 Dist. Latur (M. S.)

U.G.C. Approved u/s 2(f) & 12 (B)

NAAC Accredited B⁺ Grade

Ref. No. : AMA/MO4/2019-2020/1125-1

Date : 30/11/2019

Memorandum of Understanding

This Memorandum of Understanding (MoU) is signed between

**Department of Physics and Electronics,
Azad Mahavidyalaya, AUSA, Dist. Latur-413520**

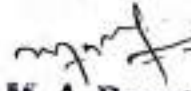
And


**Department of Physics,
Arts, Science and Commerce college Naldurg, Tq. Tuljapur, Dist.
Osmanabad-**

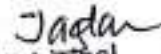
For working in association with each other under faculty exchange programme, therefore, it is agreed to conduct the guest lectures by both faculty of both colleges for the students of both colleges. Both the colleges will provide infrastructural and human resources wherever needed for the said activity.

This Memorandum of Understanding is active for the duration from October, 2019 to October, 2024

Hence signed


Dr. M. A. Barote
Head, Dept. of Physics
Azad Mahavidyalaya, AUSA


Department of Electronics
Azad College AUSA Dist. Latur


Principal
Azad Mahavidyalaya
AUSA Dist. Latur



Shaping Student's Better Tomorrow

AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar, Near Power House, Ausa - 413 520 Dist. Latur (M. S.)

U.G.C. Approved u/s 2(f) & 12 (B)

NAAC Accredited B⁺ Grade

Ref. No. : AMA/ 1023 /2019-2020

Date : 10 /02/ 2020

To,
The Principal,
Arts, Science and Commerce College,
Naldurg, Tq Tuljapur
Dist. Osmanabad.

Sub- Visit of Students to the Laboratory under Student Exchange programme in accordance with MOU on dated 14/02/2020.

Respected Sir,

As a part of student exchange programme under MOU signed with the department of physics of your college, the student from the department of Physics and Electronics of our college are visiting your college on 14/02/2020 with an intention to give exposure to the exceptional facilities available in your laboratory of Physics.

Please allow them to visit and have interaction with your facilities as well.

Thanking you.

Received
10/02/2020
Head
Department of Physics
A. S. C. College Naldurg-413602

Jagan
Principal
Azad Mahavidyalaya
Ausa Dist. Latur

Balaghat Shikshan Sanstha, Naldurg's

Arts, Science and Commerce College, Naldurg

Dist. Osmanabad (Maharashtra)



Internal Quality Assurance Cell

Co-ordinator : Dr. Manoj C. Zade
(9421356857)

Chairman Prin. Dr. S.S.Shinde
(9422655257)

Date : 14/02/2020

Attendance of

Sr. No.	Name of Student	Class	Signature
1)	Pandip Sherrmraj Gadkar	B.Sc III	Pandip
2)	Kore Vaibhav Shivram	B.Sc III	Vaibhav
3)	Gudde Mahesh Mahalappa	B.Sc III	Gudde
4)	Shirre Stryam Bhushar	B.Sc III	Shirre
5)	Charan Amol Shivaji	B.Sc III	Charan
6)	Rathod Sagar Narayan	B.Sc III	Sagar
7)	Gire Siddhi Dhananjay	-11-	Siddhi
8)	Kamble Mayavati Manuti	-11-	Mayavati
9)	Swami Pooja Jagya	B.Sc III	Pooja
10)	Halde Swata Bism	B.Sc III	Swata
11)	Salunke Aishwarya Gopinath	B.Sc III	Aishwarya
12)	Kazi Seema Sirajuddin	B.Sc III	Seema
13)	Kazi Nishad A. Gabar	B.Sc III	Nishad
14)	Syed Ayesha Afzin Asif	B.Sc III	Ayesha
15)	Sayyed Tahyja M. Ghouse	B.Sc III	Tahyja
16)	Jadhav Reshma Subhash	-11-	Reshma
17)	Waghmare Rutuja Narayan	-11-	Rutuja
18)	Sayyed Tahesin Ghouse	B.Sc I	Tahesin
19)	Patel Aafreen Shaif	-11-	Aafreen



Balaghat Shikshan Sanstha, Naldurg's

Estd. 1971

Arts, Science and Commerce Collage, Naldurg

Tq. Tuljapur, Dist. Osmanabad - 413602

Permanently affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

Principal : **Dr. Sanjay Korekar** (Junior, Senior & Post Graduation)
(M.Sc.Ph.D)

NAAC - Grade - B

Phone : (0) 02471-245042
Mob - 9422743552
Email - asccollegenaldurg@gmail.com
Website - www.asccollegenaldurg.com

Ref. / 2020-21 / 280

Date : 31 / 01 / 2020

To,

The Principal,

Azad Mahavidyalaya,

Ausa. -


Sub : Visit of Students to the Laboratory under Student
Exchange programme in accordance with MOU

Respected Sir,

As a part of student exchange programme under MOU signed with the department of physics of your college, the students from the department of Physics of our college are visiting your college on 01/02/2020 with an intention to give exposure to the exceptional facilities available in your laboratory of Physics & Electronics.

Please allow them to visit and have interaction with your faculties as well.

Thank You.


PRINCIPAL
Arts, Science & Commerce
College Naldurg
Dist. Osmanabad
Pin - 413 602



Balaghat Shikshan Sanstha, Naldurg's

Estd. 1971

Arts, Science and Commerce Collage, Naldurg

Tq. Tuljapur, Dist. Osmanabad - 413602

Permanently affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

Principal : **Dr. Sanjay Korekar** (Junior, Senior & Post Graduation)
(M.Sc, Ph.D)

NAAC - Grade - B

Phone : (0) 2471-28942

Mob - 9422149932

Email - ascollegealdurg@gmail.com

Website - www.ascollegealdurg.com

Ref. / 2020-21 / 280

Date : 31 / 01 / 2020

To,

The Principal,

Azad Mahavidyalaya,

Ausa. -


Sub : Visit of Students to the Laboratory under Student
Exchange programme in accordance with MOU

Respected Sir,

As a part of student exchange programme under MOU signed with the department of physics of your college, the students from the department of Physics of our college are visiting your college on 01/02/2020 with an intention to give exposure to the exceptional facilities available in your laboratory of Physics & Electronics.

Please allow them to visit and have interaction with your faculties as well.

Thank You.


PRINCIPAL
Arts, Science & Commerce
College Naldurg
Dist. Osmanabad
Pin - 413 602

Reg.No. USM/3678 F.312 L.

Hindustani Education Society's

AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar, Ausa Tq.Ausa Dist.Latur

Affiliated To S.R.T.M University Nanded, MARC approved



संस्था नॉदणी क्र.USM/3678 F.312 L.

हिन्दुस्थानी एज्युकेशन सोसायटीचे

आझाद महाविद्यालय, औसा

अफसर नगर, औसा त.औसा जि.लतूर

संदर्भ क्र. 102/2020

जा.क्र. AMA/phy muu/02/2020

दिनांक. 1/02/2020

To,

Dr. S. S. Shinde,

Department of Physics,

Arts, Science and Commerce College,

Naldurg, Dist. Osmanabad

Subject : Letter of Appreciation

Sir,

Our Department of Physics & Electronics has organized a series of guest lecture for the students of under graduate. As a part of this lecture series, you have been invited to share your valuable thoughts and views on the topic **Transistor Manufacturing and Mechanism** on date 01/02/2020.

We are happy to inform you that our students have enjoyed your thoughts provoking lecture. We hope to get your kind co-operation in future also.

Thanking you

Received
1/02/2020

o/c

Principal
Azad Mahavidyalaya
Ausa Dist. Latur


G:\Dcl\hp\ACAD\H&C

फोन नं. 02383-220093, 220276 फॅक्स नं. 02383-220093 ईमेल azadausa@yahoo.com

List of students from A.S.C. college
Naldurg.

List of B.Sc-IIIrd Year Students Visited to Dept. Of Physics &
Electronics, Azad College Ausa on 01/02/2020 as part of MOU.

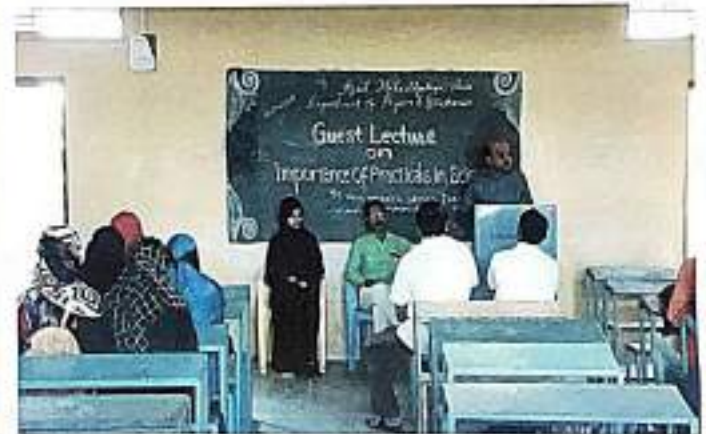
Sr. No.	Name Of the Student	Class	Sign
1	Ku.Gire Siddhi Dhananjay	B.Sc-III	Gire
2	Shitre Shyam Bhaskar	B.Sc-III	Shyam
3	Jadhav Pradip Dharmraj	B.Sc-III	Pradip
4	Ku.Katte Aarti Rajendra	B.Sc-III	Aarti
5	Ku.Halde Sujata Biru	B.Sc-III	Sujata
6	Ku.Swami Pooja Irayya	B.Sc-III	Pooja
7	Ku.Jadhav Reshma subhash	B.Sc-III	Reshma
8	Chavan Kiran Tukaram	B.Sc-III	Kiran
9	Gudde Mahesh Mahalappa	B.Sc-III	Mahesh
10	Rathod Sagar Narayan	B.Sc-III	SAGAR
11	Chavan Amol Shivaji	B.Sc-III	Amol
12	Surwase Ishwar Dattatray	B.Sc-III	Ishwar


Department of Electronics
Azad College Ausa Dist. Solur









Structural Study of Zirconium (Zr^{4+}) doped Nickel-Zinc Ferrite.

R. M. Mahindrakar¹, B.U. Patil², R. V. Suryawanshi³

¹Department of Physics, Arts, Science and Commerce College Naldurg, Ta. Talajpur, Dist. Osmanabad-413602 M.S, India

*Email: robini@gmail.com, Mobile: 7972566603

²Department of Physics, Kohinor College Khulabhad, Tq. Khulabhad, Dist. Aurangabad-431101/M.S., India

³Department of Electronics, Azad Mahavidyalaya Ausa, Ta. Ausa, Dist. Latur-413520, M.S., India

Abstract — In this paper, the synthesis and structural properties of Zirconium doped Nickel Zinc ferrite prepared by sol-gel auto combustion technique have been reported. The products of the system were produced by keeping metal nitrate to citrate ratio 1:3 and adding Ammonia maintaining PH at 7. All the samples were heated at 650° for 7 hours. The X-ray diffraction patterns of all the samples are recorded at room temperature. All the Planes are allowed and planes which confirm the formation of single phase cubic spinel structure of $Ni_{1-x}Zn_xZr_{0.05}Fe_{2-0.05}O_4$. The particle size was calculated using Debye-Scherrer's formula using XRD data.
Key Words: Nickel Zinc Ferrite, Sol-gel, XRD.

INTRODUCTION

Ferrites are the ferrimagnetic metal oxide materials which possess the combined properties of magnetic conductor and electrical insulator. They have been comprehensively investigated and being a subject of great interest of their importance in many technological applications such as

antenna rods, transformer cores, magnetic data storage, sensors, actuators, catalyst etc. [1, 2]. These electrical and magnetic properties are affected by the type of substituent, microstructure, chemical composition, synthesis methods and synthesis parameters [3, 4, 5].

Spinel ferrites are compounds of iron oxides and some transition metal oxides and they exhibit important electrical and magnetic properties which made them extensively useful in technological and industrial applications such as magnetic storage in microwave devices [6, 7]. Nickel Zinc ferrites are of soft magnetic material. Such type of material are used in filters, deflection yoke, radar observer, antennas, broadband transformers, inductors and also used in noise filters as well as recording heads due to their excellent properties such as high initial permeability and high saturation magnetization [8].

Various substituent of magnetic and nonmagnetic nature like Co, Zn, Al etc. have been incorporated in Nickel ferrite to modify their properties. However to our knowledge

Research paper of Dr. R.V. Suryawanshi HOD Electronics, Azad Mahavidyalaya, Ausa with Dr. R. M. Mahindrakar HOD Physics, A. S. C. College, Naldurg.



IMPACT OF THE COVID-19 PANDEMIC ON EDUCATION

R. V. Suryawanshi^a, R. M. Mahindrakar^b and G. D. Tingare^c.

^aDepartment of Electronics, Azad Mahavidyalaya Ausa, Ta. Ausa, Dist. Latur, M.S., India

^bDepartment of Physics, Arts, Science and Commerce College Naldurg, Ta. Tufapur,

Dist. Osmanabad, M. S., India

Abstract: The COVID-19 pandemic has affected instructional systems over heat world, resulting in the closure of facilities, universities and faculties. Governments determined to provisionally shut instructional establishments in an endeavor to scale back the unfold of COVID-19. Several countries presently implementing wide closures and are implementing entire closures, impacting nearly forty seven percent of the world's student population. College closures impact not onlly students, teachers, and families but have widespread economic and social consequences. College closures in response to the pandemic have effect on social and economic problems, as well as student debt, digital learning, food insecurity, and impoverishment, yet an access to services, health care, and housing, internet, and incapacity services. The impact was additional severe for deprived kids and their families, manufacturing interupted learning, compromised nutrition, service issues, and excess economic value to families. Efforts to slow the unfold of COVID-19 through non-pharmaceutical interferences and defensive measures like social-distancing and self-isolation have sponsored the wide unfold nature of primary, secondary, and tertiary schooling. Mathematical demonstrating has shown that transmission of a pandemic could also be postponed by closing facilities. Influence depends on the contacts kids maintain outside of faculty. College closures appear effective in decreasing cases and deaths, particularly over reorganized daily. If college closures occur late relative to a pandemic, they're less effective and should not have any impact in the least. The imposing of schools and colleges over a amount of closure has resulted in enlarged infection rates. As closing tend to occur at the same time with different interventions like public gathering bans, it will be troublesome to live the precise impact of school, college closing.

Key Words: instructional systems, college closures, interrupted learning, incapacity services, Interventions.

1. Introduction

As of twelve January 2021, or so 825 million learners affected due to college closures in response to the pandemic. As per United Nations International Children's Emergency Fund watching, twenty three countries presently implementing nationwide closures and forty measure implementing native closures. One hundred twelve 'countries' schools presently open(1-5),college closures within the town of Japan etc. were found to possess with success ablated variety of infected students at the height of infection, but closing colleges wasn't found to possess considerably ablated the entire number of infected students(6). Obligatory college closures and different social distancing measures were related to a twenty ninth to thirty seventh reduction in gripe transmission rates (7). Once there's lowest to moderate community transmission, social distancing methods will be enforced like suspending or

cancelling journeys, assemblies, and different huge gatherings like education or choir categories or meals in an exceedingly restaurant, increasing the house between desks, staggering arrival and dismissal times, limiting nonessential guests, and employing a separate health workplace location for youngsters with flu-like symptoms. Once there's substantial transmission within the area people, additionally to social distancing methods, extended college dismissals could also be thought-about (8). Methods i.e. of rotating schedules, feeding lunch within the schoolroom, and utilizing outside places are some ways that to attenuate shut contact. The precautions of face masks, hand sanitizer stations, rearranging school rooms to help physical distancing, and frequent cleanup. Younger kids are at higher risk of sorrow from long educational significances and organic process insufficiencies while not in-person learning. Instructional establishments revolved to

Research paper of Dr. R. V. Suryawanshi HOD Electronics, Azad Mahavidyalaya, Ausa with Dr. R. M. Mahindrakar HOD Physics, A. S. C. College, Naldurg.

**Functional MoU with
Sanjeevani Mahavidyalaya, Chapoli.**



AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar Ujani Road, Ausa, Dist. Latur-413520

Academic Year: - 2020-2021

Azad Mahavidyalaya, Ausa.
Maharashtra Mahavidyalaya Nilanga.
and
Sanjeevani Mahavidyalaya, Chapoli.

Jointly organized

**National Level E-Workshop
on
Online AQAR**

INDEX

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2	Photos/Screen Shots
3	Attendance Record /List of the participants
4	Certificate
5	Newspaper cutting
6	Summary report with outcome

BROUCHER



**AZAD MAHAVIDYALAYA,
AUSA**

**MAHARASHTRA MAHAVIDYALAYA,
NILANGA**

AND

**SANJEEVANI MAHAVIDYALAYA,
CHAPOLI**

JOINTLY ORGANISES

**NATIONAL LEVEL
E-WORKSHOP ON ONLINE AQAR**

Date: 18/01/2021 Time: 11:00 am



ABOUT COLLEGE

Azad Mahavidyalaya, Ausa was established in 1991 by Hindustani Education Society, Ausa with a mission "To impart higher education for all- round development of students making them self-reliance and responsible citizens of India." It is a multi faculty college affiliated to Swami Vivekanand Tirth Maharashtra University, Nashik, and has minority status. The college is accredited by NAAC (B grade) and received B Grade with CGPA 2.63.

Theme

The workshop is organized to discuss various aspects and challenges faced by IQAC during the preparation and submission of online AQAR.

ABOUT REGISTRATION

- No Registration fee.
- The registration link will be provided on the Whatsapp group.
- [Click here for online registration.](#)
- The workshop will be conducted on Microsoft Teams app.
- Workshop Link for joining will be provided on the Whatsapp group.
- After successful participation, each participant is required to give feedback then he/she will receive E-certificate on E-mail.
- The feedback form will be sent on WhatsApp group.



[Click here to join Group 1](#)



[Click here to join Group 2](#)



[Click here to join E-workshop on Microsoft Teams](#)

ADVISORY COMMITTEE

Dr. M.M. Khatke, Principal, Maharashtra Mahavidyalaya, Nilanga

Dr. D.N. Chate, Principal, Sanjeevani Mahavidyalaya, Chapoli

Dr. C.J. Kadam, Vice-Principal and IQAC Coordinator, Maharashtra Mahavidyalaya, Nilanga

Dr. B.N. Chate, Vice-Principal, and IQAC Coordinator, Sanjeevani Mahavidyalaya, Chapoli

Dr. S.L. Ranekar, Principal, Arts Science and Commerce College, Nashik

www.ausaonline.org

PATRON

Dr. A.N. Shaikh, Secretary, HESA

ORGANISING COMMITTEE

Dr. E.U. Masumdar, Principal and Chief organizer

Dr. T.A. Jhagirdar, Vice-Principal and co-organizer

Dr. A.A. Barote, Convener

Dr. M.K. Jagtap, Organizing secretary

Mr. M. B. Dada, Member

Dr. D. G. Kulkarni, Member

Dr. S. B. Shaikh, Member

Dr. E. V. Sengupta, Member

Mr. M.K. Umekar, Member

Dr. A.V. Patil, Member

Mr. G.Z. Dargu, Member

WORKSHOP SCHEDULE

11:00 am - Inauguration of workshop

12:00 pm - Inaugural talk by Dr. S.B. Pawar, IQAC Coordinator and Head, Department of English, Shriji Mahavidyalaya, Baramshi

01:00 pm - Inaugural talk by Dr. A.A. Barote, IQAC Coordinator and Head, Department of Physics, Rajarshi Shiksha Mahavidyalaya, (Autonomous), Latur

2:00 pm - Inaugural talk by Mr. Dhaneji Arga, IQAC Coordinator and Head, Department of English, Swami Vivekanand Tirth Maharashtra Mahavidyalaya, Nashik

3:00 pm - Vote of thanks

Chairperson -

Dr. A.N. Shaikh, Secretary, HESA

Chief Guest - Dr. Mahadeo Gadhane, Principal, Rajarshi Shiksha Mahavidyalaya, (Autonomous), Latur

Guest of Honor - Dr. P.N. Sagar, Principal, Jalimati Mahavidyalaya, Latur

Honorary Speaker - Dr. P.A. Thorat, Principal, Shriji Mahavidyalaya, Baramshi

BANNER



Hindustani Education Society's

Azad Mahavidyalaya, AUSA.

Maharashtra Mahavidyalaya, Nilanga & Sanjeevani Mahavidyalaya, Chapoli.

Jointly Organised

National Level E-Workshop on Online AQAR

Dr. A. N. Shaikh, (Chairperson)	Dr. A. P. Thorat (Keynote Speaker)	Dr. Vijay Joshi (Chief Guest)
Dr. M.H. Gavhane (Guest of Honor)	Dr. E.U. Masumdar (Chief Organiser)	Dr. T.A. Jhagirdar (Co- Organiser)

Date: 18/01/2021

Time: 11.00 AM

Venue: ICT Hall

Screenshots of the E-Workshop on Online AQAR



Dr. Vijay Joshi chief consultant of RUSA Maharashtra is seen addressing



Dr Dhanaji Arya IQAC Coordinator, SRT College Ambejogai is seen addressing

E-Certificates issued to the participants



Hindustani Education Society's
AZAD MAHAVIDYALAYA, AUSA
NAAC Accredited B+ Grade with 2/67 CGPA



CERTIFICATE OF PARTICIPATION

This certificate is presented to **Sampale Jyoti Digambar**
of **Havagiswami College, Udgir**
in recognition for active participation in **One Day National Level**
e-Workshop on 'Online AQAR' organised by Internal Quality
Assurance Cell, Azad Mahavidyalaya, AUSA on 18 January 2021.



Dr. N. K. Syed
IQAC Co-ordinator
Organising Secretary



Dr. M. A. Barote
NAAC Co-ordinator
Convener



Prof. T. A. Jahagirdar
Vice-Principal
Co-Organiser



Dr. E. U. Masumdar
Principal

Made for free with Certify'em

News Paper Cutting

आझाद महाविद्यालयात एक्यूएआरवर आज एक दिवसीय राष्ट्रीय कार्यशाळेचे आयोजन

औसा, दि. १७ : येथील आझाद महाविद्यालय, महाराष्ट्र महाविद्यालय निलंगा व संजीवनी महाविद्यालय चापोली यांच्या संयुक्त विद्यमाने एक्यूएआर वर ऑनलाईन पध्दतीने राष्ट्रीय कार्यशाळेचे आयोजन दि. १८ रोजी आझाद महाविद्यालय येथे करण्यात आले आहे. या कार्यक्रमाच्या अध्यक्षस्थानी हिंदुस्थानी एज्युकेशन सोसायटीचे सचिव मा. डॉ. अफसर शेख साहेब हे राहणार असून प्रमुख पाहुणे म्हणून डॉ. विजय जोशी (प्रमुख सल्लागार रुसा मुंबई) व प्राचार्य डॉ. महादेव गव्हाणे (राजर्षी शाहू महाविद्यालय (स्वायत्त) लातूर) यांची उपस्थिती असणार आहे. तर प्राचार्य डॉ. पी. आर. थोरात (शिवाजी महाविद्यालय वार्शी) यांचे वीज भाषण

होणार आहे. तसेच मार्गदर्शक म्हणून डॉ. एस. छे पवार, वार्शी, डॉ. ए. ए. यादव, लातूर व डॉ. धनाजी आर्य, अंबाजोगाई हे मार्गदर्शन करणार आहेत. ही ऑनलाईन कार्यशाळा मायक्रोसॉफ्ट

टीम या पृ च्या माध्यमातून सकाळी ठीक ११.०० वाजता सुरू होणार आहे याचा सर्व प्राध्यापकांनी लाभ घेण्याचे आवाहन संयोजक प्राचार्य डॉ. ई. यू. मामुमदार यांनी केले आहे.

राष्ट्रीय कार्टून स्पर्धेत हासेगाव फार्मसीचे यश



AZAD MAHAVIDYALAYA, AUSA

Summary Report with Outcome

Details of National E-Workshop on online AQAR;

This one-day e-workshop was jointly organized by **Azad MahavidyalayaAusa, Maharashtra mahavidyalaya, Nilanga and SanjivaniMahavidyalayaChapoli on 18/01/2021**. It was organized online using Microsoft Teams. The E-Workshop was organized to familiarize the participants across the country with the online system of AQAR of NAAC portal. Dr. E. U. Masumdar, Principal and organizer of this E-Workshop, delivered his welcome address in which he familiarized the participants with the development of the college and the objectives of organizing the workshop. Our patron, Dr. A. N. Shaikh, the Secretary of Hindustani Education Society AUSA, presided over this E-Workshop. In his speech he expressed his views regarding the significance of NAAC. The workshop was graced by the virtual presence of **Dr. Vijay Joshi chief consultant of RUSA Maharashtra and Dr. Mahadev Gavhane, Principal RajarshiShahu College (Autonomous) Latur**. They delivered their lectures on the importance of AQAR regarding the assessment and accreditation from NAAC. **Dr. P. R. Thorat, Principal Shivaji College, Barshi** delivered his keynote address. All the three resource persons- **Dr. S.D Pawar, IQAC Coordinator, Shivaji College Barshi, Dr. Abhijit Yadav, IQAC Coordinator, RajarshiShahu College (Autonomous) Latur, Dr. Dhanaji Arya IQAC Coordinator, SRT College Ambejogai** tried their level best to clear all doubts of online AQAR from the minds of the participants. Prof. T. A. Jahagirdar worked as co-organizer of the E-Workshop. Dr. M.A. Barote NAAC Coordinator performed his role as the convenor of the e-workshop and Dr. N. K. Syed, IQAC Coordinator, worked as the organizing secretary.

Outcomes of the E-Workshop on Online AQAR:

The aim of the E-Workshop was to familiarize the participants with the online Process of AQAR and the data to be uploaded to NAAC portal online. As an outcome it is found that the participants who have attended this E-Workshop are found to become familiar with online Process of AQAR and the data to be uploaded to NAAC portal online

Date: - 27/06/2021

Functional MoU with Rajarshi Shahu Mahavidyalaya, Latur.



Principal Dr. E.U. Masumdar, Azad MahavidyalayaAusa and Principal Dr. Mahadev GavhaneRajarshiShahuMahavidyalaya, Latur are seen with signed document of MOU



AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar Ujani Road, Ausa, Dist. Latur-413520

Academic Year: - 2020-2021

IQAC Organized One Day State Level DEVELOPMENT OF ONLINE TEACHING MATERIAL INDEX

S.N.	Particulars
1	Photos/Screen Shots
2	Certificate
3	Summary report with outcome

Photos of workshop



E-Certificates issued to the participant



AZAD MAHAVIDYALAYA, AUSA

Summary Report with Outcome

Workshop details:

This one-day state level workshop was organized by IQAC on 06/07/2020. **Prof. A.K. Shaikh, Department of Computer Science Rajarshi Shahu College Latur** was the resource person. He demonstrated on the different types of online teaching materials. Dr. E. U. Masumdar, Principal and organizer of workshop delivered his presidential speech.

Outcome:

The aim of the workshop was to familiarize the participants with the different types of online teaching materials. As an outcome it is found that the participants who have attended this workshop are found to be familiar with different types of online teaching materials.

Date: - 06/07/2020



AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar Ujani Road, AUSA, Dist. Latur-413520

Academic Year: - 2020-2021

IQAC Organized One Day National Webinar on ZOOM as an Online Teaching Platform

INDEX

S.N.	Particulars
1	Photos/Screen Shots
2	Attendance
3	Certificate
4	Summary report with outcome

Photos of Webinar



Attendance



E-Certificates issued to the participant



AZAD MAHAVIDYALAYA, AUSA

Summary Report with Outcome

Webinar details:

This one-day state level webinar was organized by IQAC on 27/07/2020. **Dr. Abhijit Yadav, IQAC Coordinator Rajarshi Shahu College Latur** was the resource person. He demonstrated on the different types of features of ZOOM App in online teaching. Dr. E. U. Masumdar, Principal and organizer of webinar delivered his presidential speech.

Outcome:

The aim of the webinar was to familiarize the participants with the different of features of ZOOM App in online teaching. As an outcome it is found that the participants who have attended this webinar are found to be familiar with different features of ZOOM App in online teaching. All of our teachers came across the zoom app and used it successfully in their online lectures during the Corona Pandemic.



**Guest lecture on Nanotechnology by Dr. Abhijit Yadav HOD Physics
Rajarshi Shahu Mahavidyalaya, Latur.**

Functional MoU with Maharashtra Mahavidyalaya, Nilanga.



AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar Ujani Road, Ausa, Dist. Latur-413520

Academic Year: - 2020-2021

Maharashtra Mahavidyalaya, Nilanga,
Maharashtra College of Pharmacy, Nilanga,
And Azad Mahavidyalaya AUSA

Jointly organized

One Day Multidisciplinary Online International E-

Conference on

Impact of Environment on Agriculture, Health,

Water Resources, Social Life and Industrial

Development

INDEX

S.N.	Particulars
1	Brochure
2	Photos/Screen Shots
3	Attendance Record /List of the participants
4	Certificate
5	Summary report with outcome

BROUCHER

Maharashtra Shikshan Samiti's
Maharashtra Mahavidyalaya, Nilanga
Maharashtra College of Pharmacy, Nilanga
 Hindustani Education Society's
Azad Mahavidyalaya, Ausa
 Jointly Organized
One Day Multidisciplinary Online
INTERNATIONAL E-CONFERENCE
 on
**Impact of Environment on Agriculture, Health, Water,
 Resources, Social Life & Industrial Development**
 20th July 2021 Tuesday, Time: 10.00 am (IST)

Chief Patrons

Hon. Mr. Vijay Patil Nilangekar President, Maharashtra Shikshan Samiti, Nilanga	Hon. Mr. Afsar N. Shaikh President, Municipal Council, Ausa & Secretary, Hindustani Education Society, Ausa
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Key-note speaker & Chief Guest

Hon. Dr. Praveen G. Saptarshi Visiting Professor, Salisbury University, USA
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Resource Persons

Prof. Dr. R.S. Singh University of Delhi, Delhi	Prof. Dr. K.C. Ramotra Shivaji University, Kolhapur	Prof. Dr. M. Maksudar Rahman Bangladesh	Prof. Dr. Mark Y. Rogee Madras, Saudi Arabia
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Conveners

Dr. M. N. Kolpuka Principal, Maharashtra Mahavidyalaya, Nilanga	Dr. S. S. Patil Principal, Maharashtra College of Pharmacy, Nilanga	Dr. E.U. Masumdar Principal, Azad Mahavidyalaya, Ausa	Organizing Secretary Dr. Nareish Pinamkar
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Co-Conveners

Dr. B. N. Pool Principal, Maharashtra D. Pharms. College, Nilanga	Dr. C.J. Kadam Vice Principal, Maharashtra Mahavidyalaya, Nilanga	Dr. T.A. Jahagirdar Vice Principal, Azad Mahavidyalaya, Ausa	Dr. C.V. Panchal Dr. Nisar Syed
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Host of Conference: **Santosh P. Mane**, Assistant Professor, Sameer Ganeshi Kala Mahavidyalaya, Maharashtra, Solapur (MS)

One Day Multidisciplinary Online
International e-Conference
 On
**Impact of Environment on Agriculture, Health, Water
 Resources, Social Life & Industrial Development**
 Date: -20th July 2021, Day-Tuesday, Time- 10.15 am to 2.30 pm (IST)

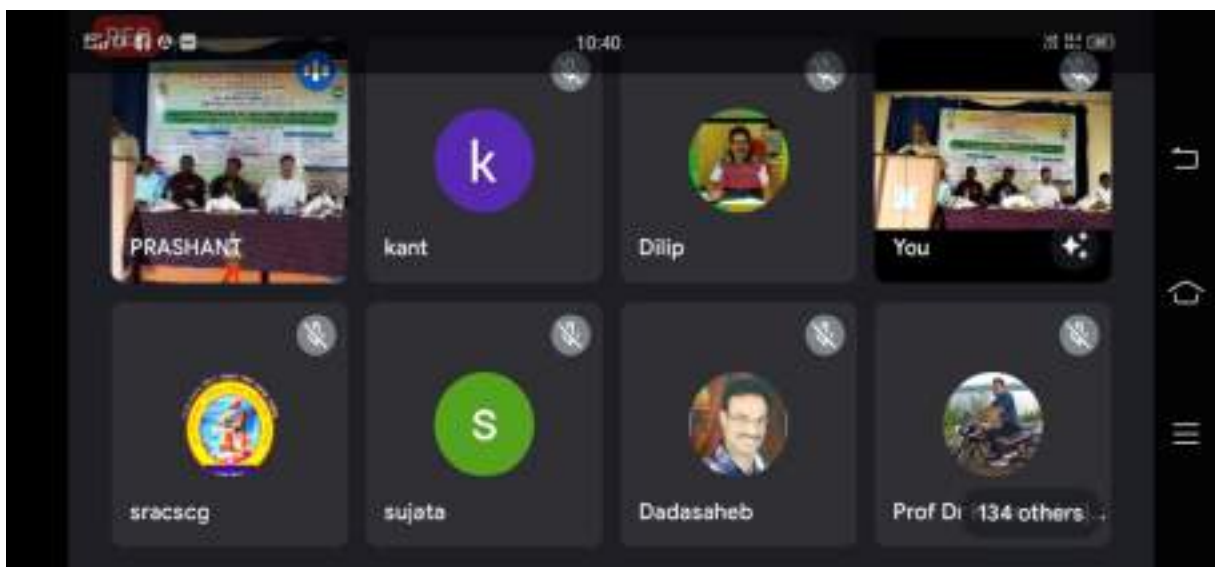
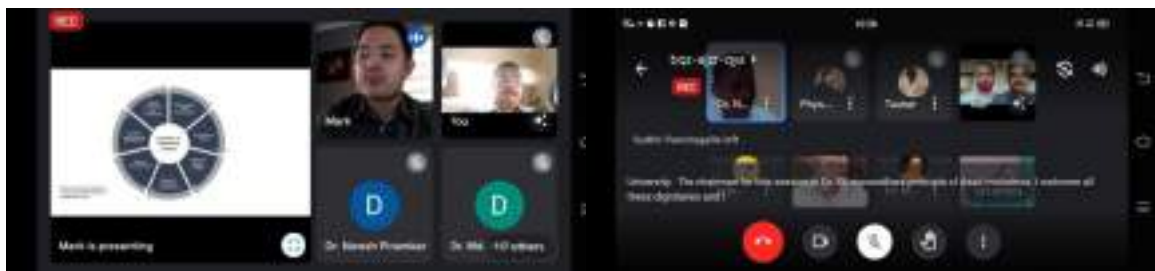
Email: ajshikshan20@gmail.com
 Jointly Organized by
Maharashtra Mahavidyalaya, Nilanga
www.mahnilanga.org
Maharashtra College of Pharmacy, Nilanga
www.mahnilanga.org
 and
Hindustani Education Society's
Azad Mahavidyalaya, Ausa
<http://azadcollegeausa.org>

All the participants are requested join the Google meet
 Join 10.15 am (IST)
To join the video meeting click the below link
 Video call link:
Video call link: <https://meet.google.com/hgg-nkr-ava>

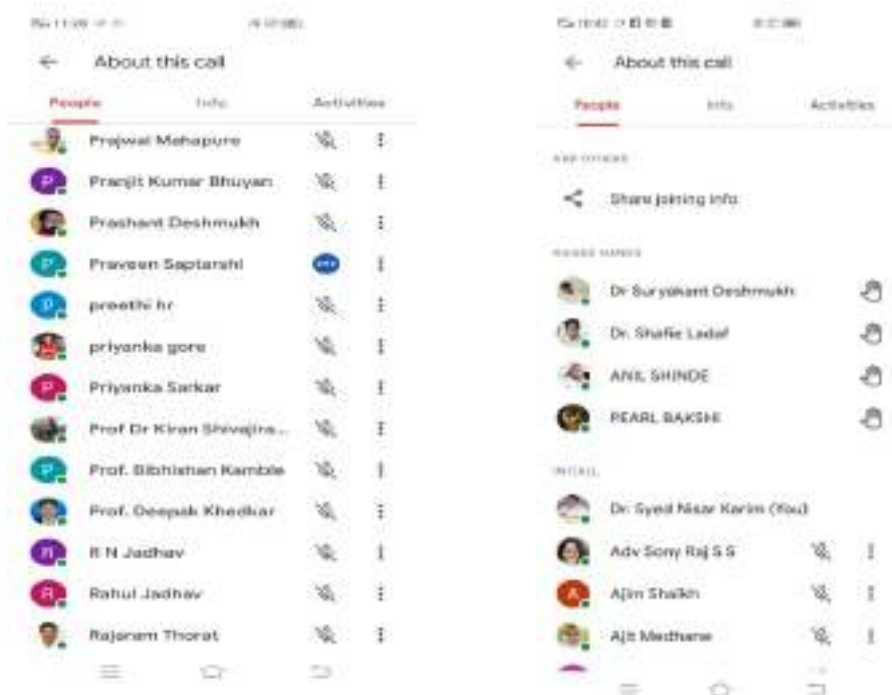
Day Program Schedule
8.00 AM onwards
 → Lighting of the lamp
 → Offerings performed to the image of Late Dr. Shivadras Patil Nilamakar Sahab
 → Welcome ceremony
 → Inauguration of the programme
 10.15 am to 10.30 am IST

Introduction
Organizing Convener
 Dr. M. N. Kolpuka
 Principal,
 Maharashtra Mahavidyalaya, Nilanga
 Time- 10.30am to 10.40 am IST

Photos and Screenshots of the international conference



Attendance



AZAD MAHAVIDYALAYA, AUSA Summary Report with Outcome

Conference details:

This One Day Multidisciplinary Online International E-Conference on Impact of Environment on Agriculture, Health, Water Resources, Social Life and Industrial Development was jointly organized by Maharashtra Mahavidyalaya, Nilanga, Maharashtra College of Pharmacy, Nilanga, and Azad Mahavidyalaya AUSA on 20/07/2021. It was organized online using google meet. The conference was about Impact of Environment on Agriculture, Health, Water Resources, Social Life and Industrial Development. Our patron, Dr. A. N. Shaikh, the Secretary of Hindustani Education Society AUSA, had sent his message regarding the Impact of Environment on various things. Principal Dr. Masumdar E U read out the message. Another patron of the conference Mr. Vijay Patil Nilangekar delivered his patrons speech. Dr Praveen Saptarshi, Visiting Professor, Salisbury University delivered keynote address. Dr. Maksudur Raheman from Bangladesh and Dr. Mark Roque Medina, Saudi Arabia were invited as chief resource persons.

Outcome:

The aim of the conference was to create awareness in the participants about environmental issues. As an outcome it is found that the participants who have attended this conference are found to become familiar with the Impact of Environment on Agriculture, Health, Water Resources, Social Life and Industrial Development in the recent times.

Date: - 20/07/2021



Azad Mahavidyalaya, Ausa.

COMPETATIVE EXAMS

Academic Year: 2020-21



During lockdown period **Azad Mahavidyalaya, Ausa, Maharashtra Mahavidyalaya Nilanga and Maitri Foundation Latur** jointly organised one day online workshop on **Preparation of Competitive Examinations** to motivate students aspiring for higher studies and guiding them to take competitive exams such as MPSC, UPSC, BANKING, RAILWAYS, SET, NET, CAT, GATE, TOEFL, GRE, IES, TNPSC etc. The workshop was organised on 30/12/2020 using Microsoft Teams.



AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar Ujani Road, AUSA, Dist. Latur-413520

Academic Year: - 2020-2021

IQAC

Organized

One Day Workshop (in house)

On

Online AQAR

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S.N.	Particulars
1	Photos/Screen Shots
2	Attendance Record /List of the participants
3	Summary report with outcome

Photos of Workshop on Online AQAR



Dr. C. J. Kadam, Vice-Principal and IQAC Coordinator from Maharashtra Mahavidyalaya, Nilanga & Dr. N. V. Pinamkar from Maharashtra Mahavidyalaya Nilanga was the main resource person

AZAD MAHAVIDYALAYA, AUSA

Summary Report with Outcomes For Workshop on Online AQAR

Details of workshop:

This one-day workshop was organized by IQAC on 23/12/2020. Dr. C. J. Kadam, Vice-Principal and IQAC Coordinator from Maharashtra Mahavidyalaya Nilanga was the chief speaker in the workshop. He delivered his lecture on AQAR process and system. Dr. N. V. Pinamkar from Maharashtra Mahavidyalaya Nilanga was the main resource person. He presented his PPT on Online AQAR. Dr. E. U. Masumdar, Principal and organizer of workshop delivered his presidential speech. Prof. T. A. Jahagirdar worked as co-organizer of the workshop.

Outcome:

The aim of the workshop was to familiarize the staff with the online system of AQAR and how to upload it to NAAC portal. As an outcome it is found that the staff who have attended this workshop are found to become familiar with online AQAR process.

Date: - 23/12/2020

Functional MoU with Shivaji Mahavidyalaya, Barshi.

Hindustani Education Society's

 **Azad Mahavidyalaya, Ausa.** 

**Maharashtra Mahavidyalaya, Nilanga &
Sanjeevani Mahavidyalaya, Chapoli.**

Jointly Organised

National Level E-Workshop on Online AQAR

Dr. A. N. Shaikh, (Chairperson)	Dr. A. P. Thorat (Keynote Speaker)	Dr. Vijay Joshi (Chief Guest)
Dr. M.H. Gavhane (Guest of Honor)	Dr. E.U. Masumdar (Chief Organiser)	Dr. T.A. Jhagirdar (Co-Organiser)

Date: 18/01/2021 **Time: 11.00 AM** **Venue: ICT Hall**



Dr. Thorat P. R. Principal Shivaji Mahavidyalaya Barshi is seen addressing in the workshop as keynote speaker. Dr. S.D Pawar, IQAC Coordinator, Shivaji College Barshi, was a resource person in the workshop

Reg. No. : OSM/35/78 F-312L

Hindustani Education Society's, AUSA

AZAD MAHAVIDYALAYA, AUSA

Afsar Nagar, AUSA-413520 Dist. Latur (M. S.)

U.G.C. Approved u/s 2(f) & 12 (B)



संस्था संदर्भ क्र. OSM/35/78 F-312L

हिन्दुस्थानी एज्युकेशन सोसायटी संस्थापित

आज़ाद महाविद्यालय, औसा

अफसर नगर, औसा ताल. औसा जिला, मध्य प्रदेश

संघीय उच्च शिक्षण बोर्ड अधीन (अनुच्छेद 2(f) व 12(B))

Ref. No. : AMA/249

Date / /

Date: - 18/01/2021

Letter of Thanks

To,

Dr. P.R.Thorat,

Principal

Shri Shivaji Mahavidyalaya,

Barshi.

Subject:- Letter of thanks...

Respected Sir,

I take this opportunity to express my sincere thanks to you for accepting our invitation as a keynote speaker and delivering keynote address in "National Level e-workshop on online AQAR" at our college on 18/01/2021

Hope the same response in future also.

Thanking you.


Principal
Azad Mahavidyalaya
AUSA Dist. Latur

Ref. No. : AMA/2-11

Date : / /

Date: - 11/01/2021

Invitation Letter

To,
Dr. P. R. Thorat,
Principal
Shri Shivaji Mahavidyalaya,
Barshi.

Subject:- Invitation as a keynote speaker for National Level e-workshop on online AQAR...

Respected Sir,

It gives me an immense pleasure to invite you as a keynote speaker for "National Level e-workshop on online AQAR" on dated **18/01/2021**. Kindly accept our invitation and deliver a keynote address on online AQAR in general.

Thanking you.


Principal
Azad Mahavidyalaya
AUSA Dist. Latur