

Khairul Islam higher Education Society's

MAHARASHTRA COLLEGE OF ARTS, SCIENCE AND COMMERCE

Report on Conferences/ Seminars/ Workshops Conducted on Research Methodology, Intellectual Property Rights (IPR) and Entrepreneurship

Academic year

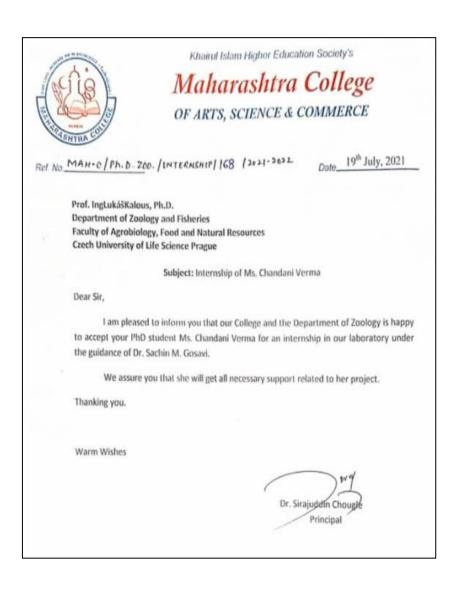
(2021-22)

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1) Internship Program

Miss. Chandani Verma, from the Department of Zoology and Fisheries, Czech University of Life Sciences Prague, visited the Maharashtra College of Arts, Science and Commerce, Mumbai, Maharashtra, India for an internship during her doctoral study period from 12/8/2021 to15/9/2021. Her visit primarily for the purpose of identifying various threats to aquatic organisms inhabiting the Western Ghats of India for her Ph.D. research "Impact of environmental characteristics and human activities on morphology, behaviour and physiology of aquatic animals". Miss. Chandani demonstrated distinct and important skills for a researcher in her research topic, and she was seamlessly integrated into my research team.





Prof. ing Lukáš Kalous, Ph.D. Department of Zoology and Fisheries tel: +420 224 38 2790 email: kalous@af.czu.cz

Internship of Chandani Verma at Department of Zoology, Maharashtra College of Arts Science and Commerce Mumbai, India

Dear Dr Sachin M. Gosavi,

I am very grateful to you for accepting my PhD student Chandani Verma, M.Sc. for an internship in your laboratory (12.8.-15.9. 2021) Chandani's PhD thesis topic is "Impact of environmental characteristics and human activities on morphology, behaviour and physiology of aquatic animals". It is great that Chandani can develop her knowledge with you, as you know the student well and you have the expertise in the various technique for studying aquatic organisms.

I thank you very much for this kindness and look forward to further collaboration between our institutions.

Sincerely, Lukáš Kalous

In Prague 4.7.2021

KATEDRA ZODLOGIE A NYBÁŘETYI Čoská zemědělních univerzita v říce v

165 21 Praha - Suchdal Tel.: 24382794, FAX: 2092.0512

Czech University of Life Sciences Prague

Kamyckii 129 | Prahe-Suchdol | 165 00 | Czech Republic

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Khairul Islam higher Education Society's

Maharashtra College OF ARTS, SCIENCE & COMMERCE

Ref. No.____

Date 29 9 2021

Confirmation of Research Visit

To whom it may concern,

We declare that Ms. Chandani Verma, from the Department of Zoology and Fisheries, Czech University of Life Sciences Prague, visited the Maharashtra College of Arts, Science and Commerce, Mumbai, Maharashtra, India, for an internship during her doctoral study period from August 12th to September 15th 2021. Her visit was primarily for the purpose of collecting fish from Indian aquatic habitats and threat assessment for her Ph.D. research "Impacts of environmental characteristics and human activities on morphology, behaviour, physiology of aquatic animals".

The stay was centered on collecting and isolating pollutants from environmental samples, as well as conducting behaviour biology experiments in the field and in our lab.

The work included the following:

- a) Fish collection in freshwater habitats in Maharashtra, India, for behaviour biology experiments.
- Marine water and sediment samples were collected from various locations along Maharashtra's west coast in order to assess habitat quality.
- e) Behavioural studies to better understand the effects of pollutants on the vertebrate model.
- d) Isolation and separation of pollutants from collected samples in preparation for a more in-depth investigation.

Ms. Chandani demonstrated distinct and important skills for a researcher in all of these activities, and she was seamlessly integrated into my research team. As a result, we thank Ms. Chandani for her cooperation and continued presence in our department, and we look forward to working with her in the future.

Dr. Sachin Gosavi Assistant Professor, Department of Zoology.

Email: schn.gosavi@gmail.com

Dr. Sirajuddin Chougle Principal

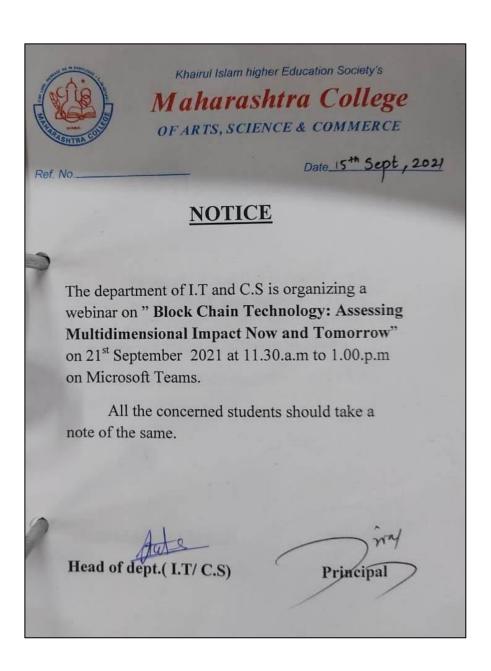
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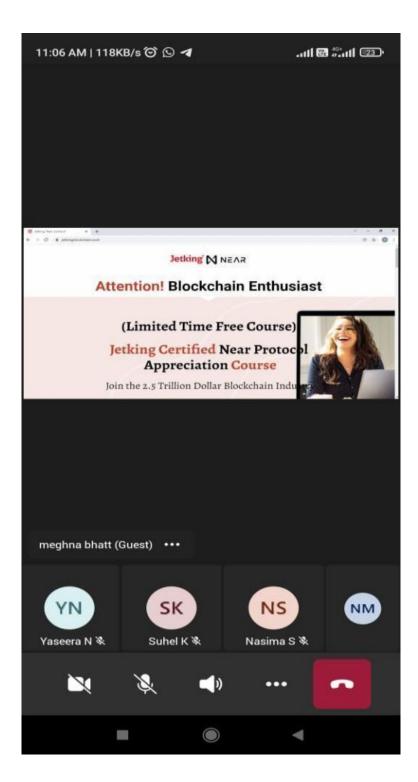
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2) Webinar on Blockchain Technology

The department of information and Technology and Computer Science organized a webinar on Blockchain Technology on 21st September, 2021. In this session the blockchain Technology idea and its application was presented by the resource person. She highlighted the brief description of the Blockchain and its Applications. The objective of the webinar was to give insights on the current trending topic "Blockchain Technology". The main aim of this session was to disseminate the idea, overview and its current impact in India to any lay person. Resource Person (Asst Prof, Yaseera Nevrekar). Total 67 students participated in it.

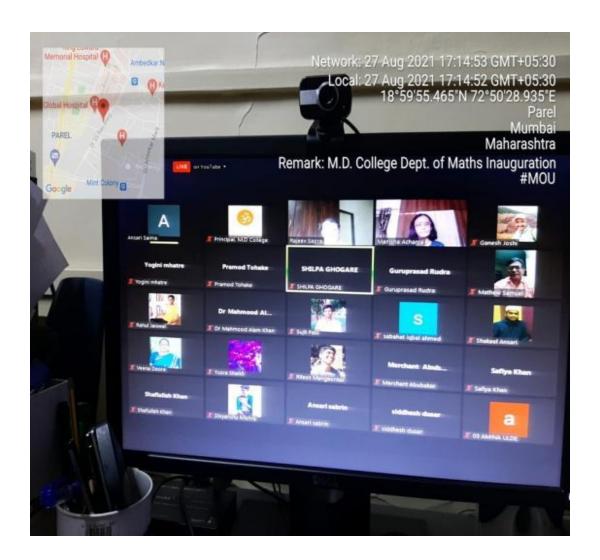




3) Webinar on "Career options in Mathematics"

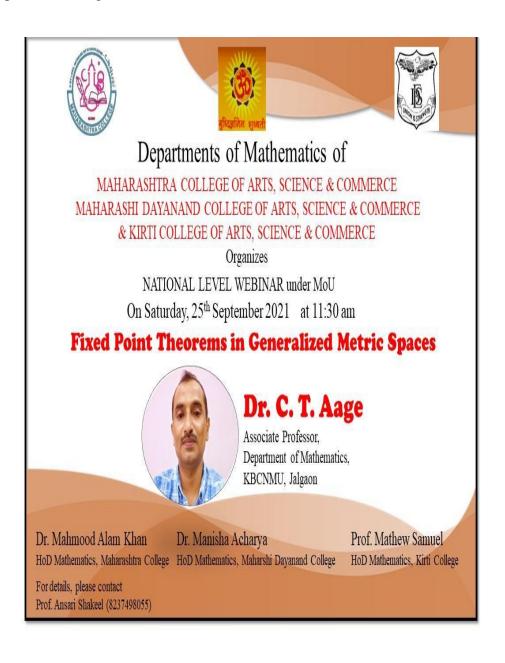
The Department of Mathematics organized Webinar on "Career options in Mathematics" on 27th August, 2021 in collaboration with MD College and Kirti College. The entire objective of organizing this webinar was to help students to realize the mathematics power in their studies and career and also to introduce multi-dimensional career options in mathematics. Resource person explain real life application of mathematics and career options in academics, banking, research, competitive exams, industries, finance etc. Total 50 UG students participated in it.

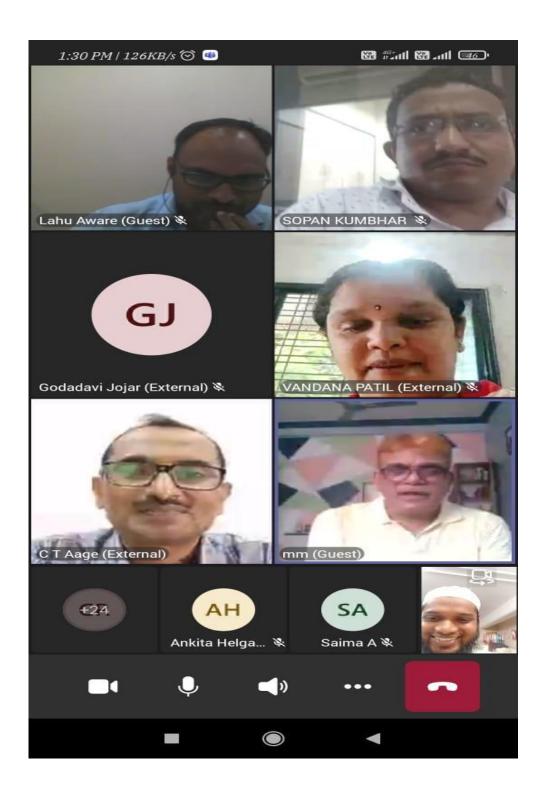




4) Webinar on "Fixed Point theorem"

The Department of Mathematics organized Webinar on "Career options in Mathematics" on 27th September, 2021 in collaboration with MD College and Kirti College. The entire objective of organizing this webinar was to introduce Fixed point theorem to students and to make students aware of research areas in Fixed Point theorems. The webinar had 69 participants including UG, PG students and Teachers.

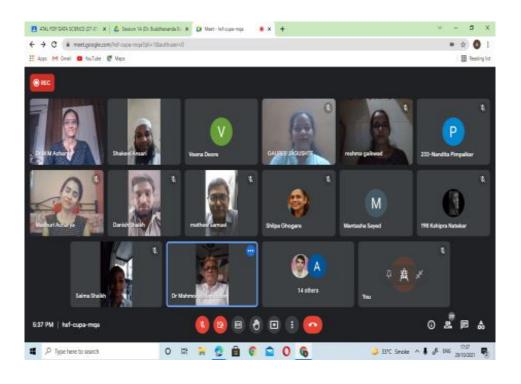




5) Bridge Course in Mathematical and Statistical Techniques

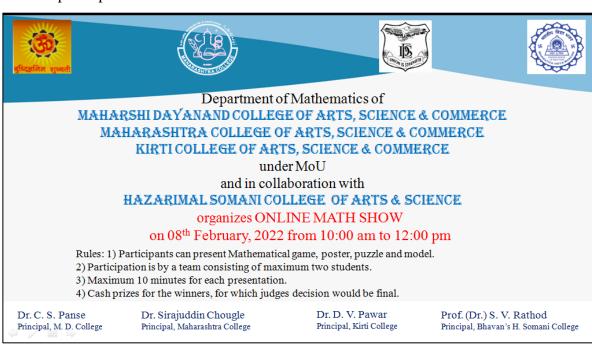
Bridge Course in Mathematical and Statistical Techniques was organised by the Department of Mathematics in collaboration with MD College and Kirti College. The course was a weeklong program in which 45 under graduate students participated. The objective of the bridge course was to provide adequate foundation required to complete the course of Mathematics and Statistical Techniques at FYB.Com level. It also aimed at enabling students to perform basic algebraic calculations and solve simple word problems. As a result of this bridge course students learnt the fundamental concepts of Mathematics and the use of calculators effectively.





6) Maths Show

Maths Show was another such activity that the department of Mathematics in collaboration with MD College and Kirti College organized on 8th February, 2022 to equip students to appreciate the usefulness, power and beauty of Mathematics and provide them a platform to practice their soft skills such as public speaking and confidence. 26 undergraduate students participated in this show.





7) Lecture Series in SRUJAN 22: Some Statistical Solutions to Mathematical problems

As a part of the Srujan 22, the department of Mathematics in collaboration with MD College and Kirti College arranged lecture series on Some Statistical Solutions to Mathematical problems. The lecture that was scheduled on 26th of February aimed at creating awareness amongst the students on how Mathematics, Statistics and technology can be used together to solve problems. The resource person beautifully explained some Statistical solutions to Mathematical problems. Participants appreciated the presentation. 30 undergraduate students participated in this lecture series.





8) National Webinar on Advances in X-ray and Neutron Imaging and its Applications

The National Webinar on Advanced X-Ray and Neutron Imaging Techniques was organized of Maharashtra College of Arts Science and Commerce, Mumbai on 13th September between 3 and 4.30 PM IST on an online platform, MS Teams. This webinar was live streamed on YouTube also. The resource person for the webinar was Dr. Yogesh Kashyap, Associate Professor, Homi Bhabha National Institute and also the Head of Neutron and Synchrotron Radiation Physics section of BARC.

The National Webinar was presided over by Dr. N. K. Sharma, Head, Department of Physics, Maharashtra College, Mumbai. The session was graced by Vice principal Dr. Abdul Majid Ansari and was Coordinated by Dr. Poonamlata Yadav. Prof. Mujahid Hussain looked after the arrangements of this webinar. The session began with the recital of Quranic verse by Prof. Ismail Popatia, followed by the introductory remarks by Dr. N. K. Sharma, Head, Dept. of Physics, Maharashtra College, Mumbai and Dr. Majid Ansari, the Vice Principal, Maharashtra College, Mumbai. Later, the resource person, Dr. Yogesh Kashyap was introduced to the audience by Dr. Poonamlata Yadav. After the formal introduction of the resource person, the technical session started. The webinar was attended by participants from various states across India including Telangana, Andhra Pradesh, Rajasthan etc. The participants joined the webinar as per their convience either through MS Teams or Youtube Live Stream.

A total of number of 131 participants registered for the session out of which 74 were male and 56 were female and 1 preferred not to reveal the gender. The attendance of participants was recorded. About 118 people attended the session out of which 40 attended from you tube live streaming. A feedback form cum certificate link was shared with the participants through various means including WhatsApp and Telegram. The participants responded to the feedback form positively. Most of them were willing to attend such seminars in future as well. 118 people, who responded to feedback form, were given certificate of participation via email. The session was quite informative and the respected speaker maintained the tempo throughout the session and kept the audience engaged. There were questions asked at the end of the session through Teams chat box, YouTube Live chat and also through mic option on Teams app. All the queries were answered by speaker enthusiastically. The session ended with the vote of thanks by Prof. Dr. Shahzad Akhtar.

K.I.H.E. Society's

MAHARASHTRA COLLEGE OF ARTS, SCIENCE AND COMMERCE



& Dr. Rafiq Zakaria Centre for Post Graduate Studies and Research (Affiliated to University of Mumbai) Reaccredited B++ by NAAC

246 – A, Jahangir Boman Behram Marg, Bellasis Road, Mumbai - 400008

NATIONAL WEBINAR ON Advances in X-ray and Neutron Imaging and its Applications

Resource Person: Dr. Yogesh Kashyap

Associate Prof., Homi Bhabha National Institute and Head Neutron and Synchrotron Radiation Physics Section, BARC, Mumbai - 85

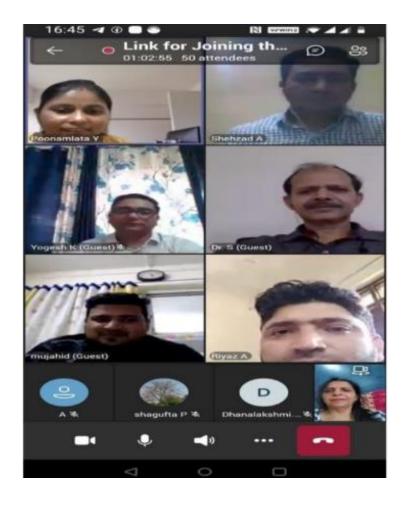


Date & Time

13th September 2021 (Monday) 3.00 PM to 4.30 PM

Registration Link: https://forms.gle/y3C3UXKyQaykwWLS8

Prof. Mujahid Hussain Dr. Poonamlata S. Yadav Dr. N. K. Sharma Dr. Sirajuddin Chougle Incharge Coordinator Head, Dept. of Physics Principal



9) Workshop on "Beneficial Effects of Radiation and Indian Nuclear Energy Programme"

The Department of Physics, Maharashtra College of Arts, Science & Commerce, Mumbai, organized a one-day Workshop on "Beneficial Effects of Nuclear Radiation and Indian Nuclear Energy Programme" on 26th February 2022 from 9:00 AM to 6:00 PM in collaboration with the Indian Association for Radiation Protection, Mumbai. The resource persons for this workshop were Sr. Scientific Officers from Bhabha Atomic Research Centre (B. A. R. C.) Mumbai along with Dr. Seshadri Murali, Scientific Officer (H), Head, Emergency Preparedness and Response Section, Radiation Safety Systems Division, Bhabha Atomic Research Centre, Mumbai. The workshop started with the recitation of Quranic verses. All the speakers were welcomed and were presented with flower bouquet at the hands of Dr. Sirajuddin Chougle (Principal), Dr. Abdul Majid Ansari (Vice Principal), Dr. N. K. Sharma, Head, Department of Physics and all the Faculty Members of the Department of Physics. This was followed by the welcome address by Dr. Sirajuddin Chougle and a formal vote of thanks by Dr. Poonamlata S. Yadav. The workshop began with the brief introduction of Dr. Seshadri Murali, given by Dr. N. K. Sharma. Initially a brief introduction of IARP activities & workshop was given by Dr. Seshadri Murali, BARC and later the resource persons talked on the following topics:

- 1. Radiation Quantities, Units and Effects
- 2. Principle of Radiation Detection
- 3. Radiation Protection and Monitoring
- 4. Nuclear Energy Programme, Application of Radiation Technology
- 5. Beneficial Effects of Radiation Technology

After the theoretical presentations got over, the Practical and Demonstration sessions were conducted in afternoon on following topics:

- 1. Gammaspectrometry
- 2. Half-life, Activityestimation
- 3. Radiation monitoring kits, Personal protective gears
- 4. Video, models-radiation/reactor aspects of safety features

Two special lectures on Transitions of Students to Scientist sand Scientific Career Opportunities were also taken up by Dr. K.P. Muthe and Dr. S. Murali, for the participants. The participants interacted with the speakers enthusiastically after each session got over. This workshop was a highly informative. A quite good No. of students participated in this workshop. A skit play on "Kam Mein Hain Dum" was performed by Team members of IAP, Mumbai. The feedback, about this workshop, received from the participants was highly encouraging for us to organize such workshop quite frequently. Finally, the workshop ended with a valedictory function, where the certificates of participation were given to participants at the hands of Resource Persons, Principal, Head, Dept. of Physics and other Faculty Members of the Department of Physics. The efforts taken by the resource persons were also appreciated. The concluding remarks of the workshop were presented by Dr. N. K. Sharma, Head, Dept. of Physics. Prof. Mujahid Hussain did the anchoring in the workshop, while Dr. Wasim Hydery and Dr. Shahzad Akhtar provided the technical help. A total of 119 students from Maharashtra College, Patkar College and Jai Hind College, Mumbai participated in this workshop. The workshop ended on a high note with a vote of thanks by Dr. N. K. Sharma and was concluded with the National Anthem.



About the Workshop:

- Four lectures by experts with experimental demonstration of radiation detectors and other equipments.
- · Topics would include
 - > Introduction to radiation and detection
 - > Beneficial effects of radiation
 - > Scientific career opportunities
 - > Practicals and demonstrationson
 - ♦ Gamma spectrometry
 - Half-life, Activity estimation
 - ◆ Radiation monitoring kits, Personal protective gears
 - Video, models-radiation/reactor aspects of safety features

The subject experts from BARC, Mumbai would be delivering the specialized Lectures and conducting demonstrations / practicals on these topics of relevance during the workshop. It would be beneficial to attend the program and understand the nuances of radiation technology.

Dr. Premardata & Tales

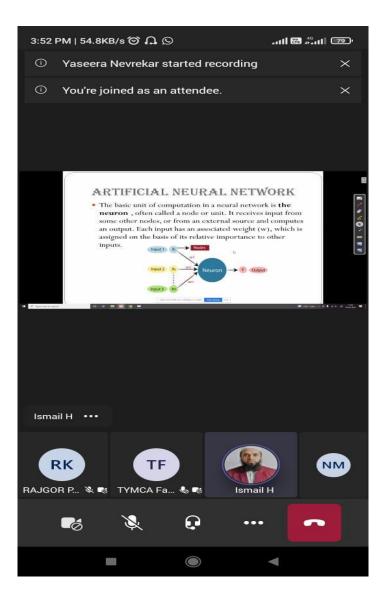
Dr. N.K. Sharma Head, Dept. of Florida Dr. SinguisterChargis Principal





10) Webinar on Artificial Intelligence

The department of information and Technology and Computer Science organized a webinar on Artificial Intelligence on 29th September, 2021. This webinar aimed at providing a general overview of artificial intelligence (AI) and machine learning. AI has been a source of innovative ideas and techniques in computer science, and has been widely applied to many information systems. This webinar provides a comprehensive, graduate-level introduction to artificial intelligence, emphasizing advanced topics such as advanced search, reasoning and decision-making under uncertainty, and machine learning. The resource person of the webinar was Asst Prof. Ismail Popatia. 92 Under Graduate and Post Graduate Students attended this webinar.





Khairul Islam higher Education Society's

Maharashtra College OF ARTS, SCIENCE & COMMERCE

Ref. No.____

Date 15 1h Sept , 2021

NOTICE

The department of I.T and C.S is organizing a webinar on "Artificial Intelligence: Past, Present and Future" on 29th September 2021 at 11.30.a.m to 1.00.p.m on Microsoft Teams.

All the concerned students should take a note of the same.

Head of dept.(I.T/ C.S)

Principal

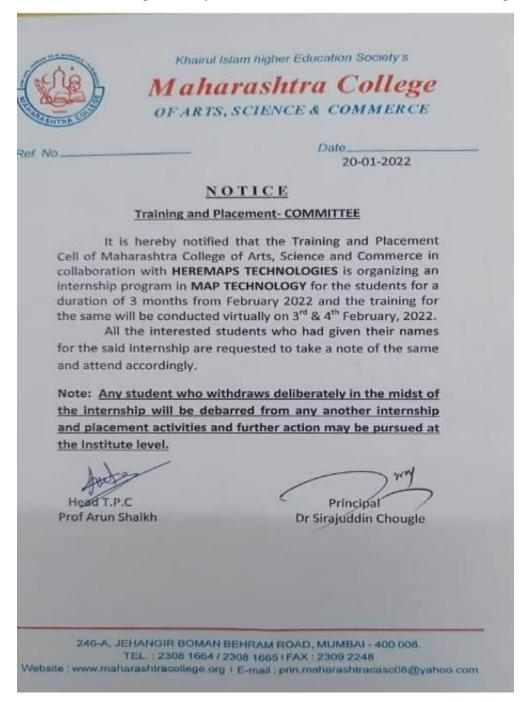
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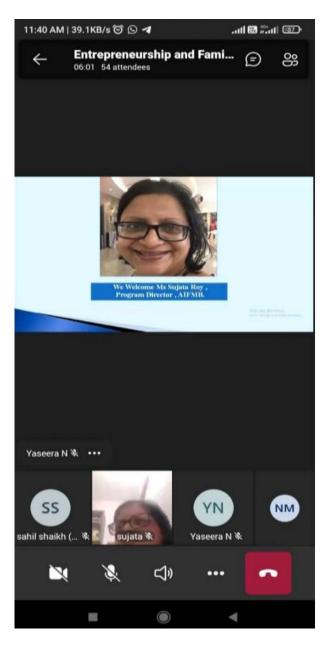
11) Report of the Here Maps internship

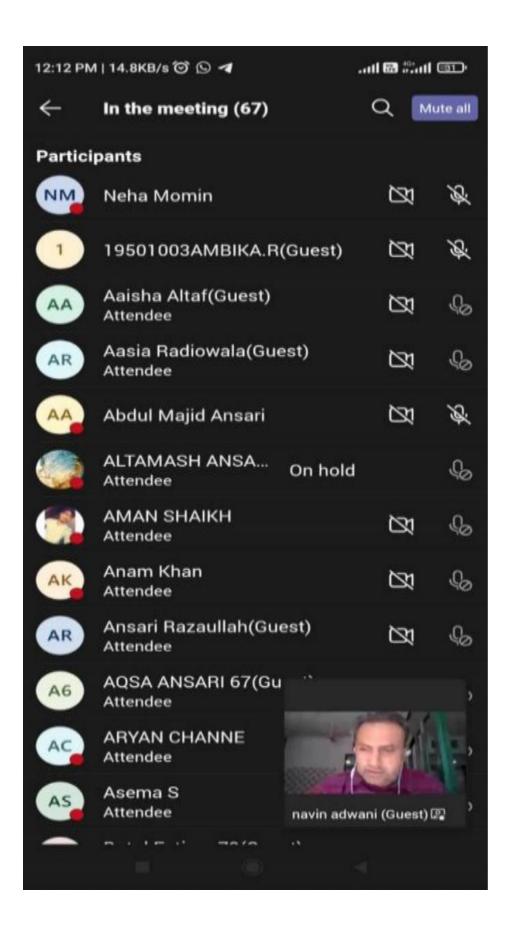
The Training and Placement Cell of Maharashtra College organized internship program in MAP TECHNOLOGY for the students for a duration of three months from February 2022 and the training for the same was conducted virtually on 3rd and 4th Feb 2022. The Main objectives of the internship were to meet Student Learning Outcomes (SLOs) and produce students capable of obtaining employment in the GIS field. Besides this, also to understand the software/hardware requirements for implementing a scalable GIS and to create awareness on professional and ethical responsibility. Total 31 students were selected for internship.



12) Webinar on Entrepreneurship and Family Managed Business

Maharashtra College's Center for Research and Entrepreneurship (CARE) in association with Asian Institute of Family Managed Business organized a Webinar on Entrepreneurship and Family Managed Business on 08-10-2021 virtually on MS-Teams. The resource person for the webinar was Mr Hitesh Adwani an Alumni of S.P. Jain School of Global Management. He has played a vital role in creating knowledge for family business community. Mr Hitesh emphasized on a three-point agenda about family business. According to him, family business is the biggest source of employment. They can penetrate the market and create a chain of stores, so they play a vital role in the development of Global economy. Total 67 participants attended the session. The session ended with vote of thanks by Prof Saima Shaikh Director Maha-Care.







Khairul Islam higher Education Society's

Maharashtra College OFARTS, SCIENCE & COMMERCE

Ref. No._____

Date 6th Oct 2021

NOTICE

Webinar on Entrepreneurship and Family Business

Maharashtra college's Centre for Acceleration of Research and Entrepreneurship in collaboration with Asian Institute of Family Manage Business for promotion of Entrepreneurship amongst all will be conducting a webinar on 8th October 2021 on Entrepreneurship and Family Business.(Timing: 11.30 am)

All the concerned should take a note of it.

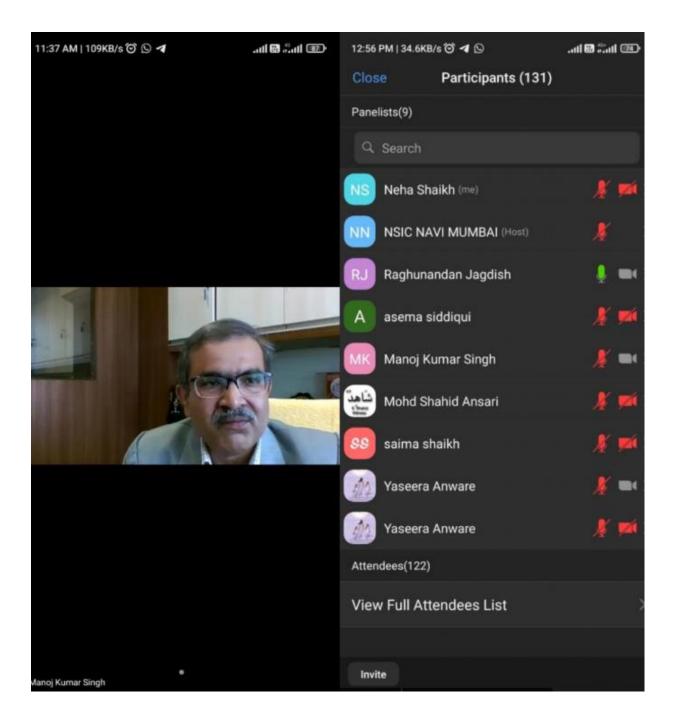
Director Maha-CARE

Principal

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13) SAMBHAV: A National Level Entrepreneurship Awareness Programme

Maharashtra College's Center for Acceleration of Research and Entrepreneurship (CARE) in Association with The National Small Industries Corporation Limited (A Government of India Enterprise) organised SAMBHAV – A National Level Entrepreneurship Awareness Programme on 29th November from 11 a.m. to 12.30 p.m. Online ZOOM Platform was used to conduct the programme which was attended by 150 participants. Prof. Ismail H. P was the event Co Ordinator assisted by Prof. Yasira Naverekar, Prof. Asema Siddiqui and Prof. Shahid Ansari. Mr. Manoj Kumar Singh, Zonal General Manager, West Zone (Maharashtra, Goa and Chhattisgarh), NISC was the Keynote Speaker. Mr. Raghunandan Jagdish, Managing Director and CEO at M/s NANDAN GSE PVT. LTD was the Guest of Honour at the event. The programme began with the recitation of the Holy Quran by Prof. Ismail H. P. The welcome address was delivered by Principal Prof. Sirajuddin Chougle. Dr. Saima Shaikh, Director MAHA – CARE gave a brief introduction about the activities of MAHA- CARE. Then Mr. Manoj Kumar Singh was invited to give National Level Awareness Programme Presentation and Video Screening which was very informative for our audience. This was followed by entrepreneur success story of Mr. Raghunandan Jagdish. The success story of Mr. Jagdish inspired and motivated many students to take up entrepreneurship. The question-and-answer session was very lively and the resource persons actively replied to all the queries. The session ended with the vote of thanks followed by the recitation the national anthem. It was a privilege to have such prominent and well renowned guest on the virtual stage of MAHA – CARE. The programme was successfully executed under the aegis of outstanding and distinguished leadership of Prof. Sirajuddin Chougle, Dr. Saima Shaikh and Prof. Haroon Shaikh.





Khairul Islam Higher Education Society's

Maharashtra College OF ARTS, SCIENCE & COMMERCE

25th November 2021

Date

11110

NOTICE

The Centre for Acceleration of Research and Entrepreneurship in Collaboration with The National Small Industries Corporation Limited (A Government of India Enterprise under MSME) is organizing "SAMBHAV"- A National Level Entrepreneurship Awareness Programme, on 29th November 2021. (Timing: 11.00 am to 12.20 pm).

The following committee members have been appointed as members of the Webinar organizing committee.

- 1) Prof Ismail Popatia (Event Coordinator)
- 2) Prof Yasira Nevrekar
- 3) Prof Aseema Siddiqui
- 4) Prof Shahid Ansari

Director Mana-CARE

Principal

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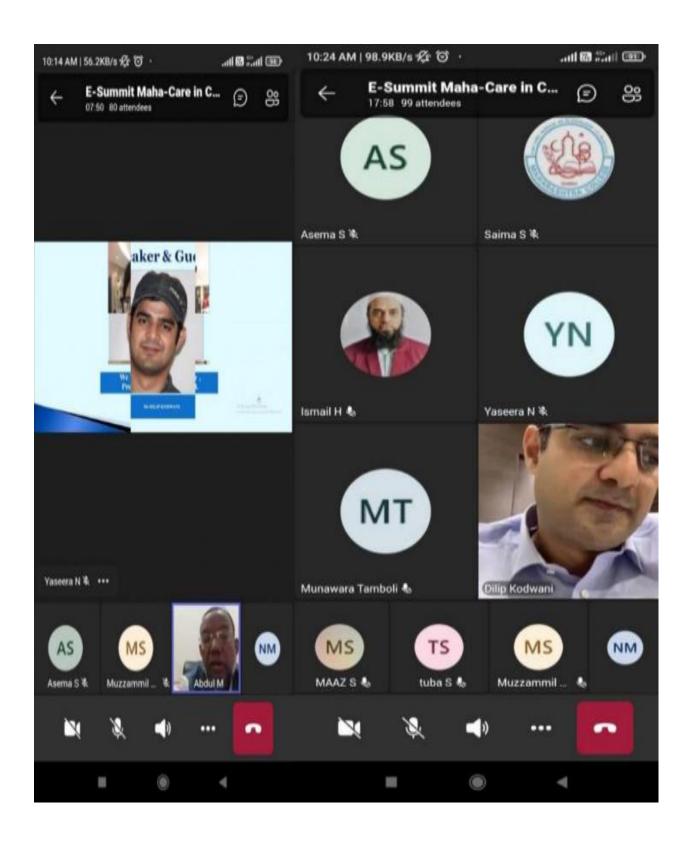
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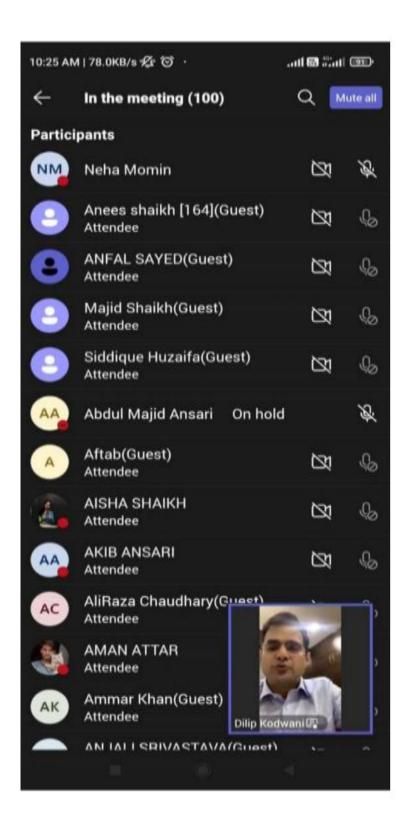
14) E-Summit on Entrepreneurship and Family Managed Business

Maharashtra College's Centre for Acceleration of Research and Entrepreneurship (CARE) in association with Asian Institute of Family Managed Business had organised an E-Summit on Entrepreneurship and Family Managed Business on 4th January, 2022 from 10.a.m to 11 a.m. under the incumbency of Prof. Yaseera. The programme began with beautiful recitation from the Holy Quran by Prof. Ismail. The welcome address was delivered by Vice Principal Dr. Abdul Majid Ansari which was followed by a brief introduction about MAHA- CARE by Dr. Saima Shaikh.

The keynote speaker of the event was Mr. Dilip Kidwai, Acemark Solutions Pvt. Ltd. Mr. Dilip explained his incredible journey of setting up a successful family business venture and spoke at length about the importance of values learnt by a child from his family and its role to reach the pinnacle of success in life. His success story will be a great source of inspiration to the audience present at the event. The presentation by Mr. Dilip was succeeded by a fruitful question and answer session in which Mr. Dilip enthusiastically replied to various queries raised by the audience.

After the apt summation of the presentation with above words there was delivery of vote of thanks by Prof. Abdul Rasheed. The event concluded with the singing of the National Anthem. The success of the event is attributed to the able leadership and guidance of Dr. Sirajuddin Chougle, Dr. Abdul Majid Ansari, Prof. Aziz, Dr. Rakhshandah Hani, Dr. Saima Shaikh and Prof. Haroon Shaikh. It is due to the hard work and diligence of the entire team, that MAHA CARE could scale new height of success.







Khairul Islam higher Education Society's

Maharashtra College of arts, science & commerce

Ref. No.____

Date1st Jan 2022

NOTICE

The Centre for Acceleration of Research and Entrepreneurship in collaboration with Asian Institute of Family Manage Business is organizing "National E-Summit" on 4th January 2022. (Timing: 10.00 am)

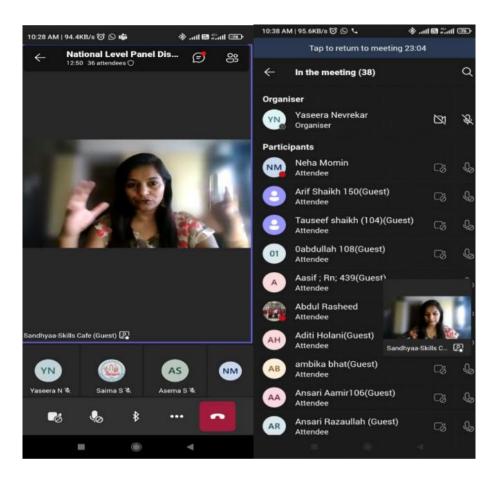
The following committee members have been appointed as members of the Webinar organizing committee.

- 1) Prof Yaseera Nevrekar (Event Coordinator)
- 2) Prof Neha Momin
- 3) Prof Asema Siddiqui
- 4) Prof Abdul Rasheed

Director Maha-CARE Principal

15) National Level Panel Discussion on Women in Business – Present & Future

Maharashtra College's Center for Acceleration of Research and Entrepreneurship in Collaboration with Asian Institute for Family Managed Business conducted a National Level Panel Discussion on Women in Business – Present & Future. The event was held on Microsoft TEAMS platform on 16th March, 2022 from 10.00 a.m. to 11.00 a.m. Ms Sandhya Pillai, Coach & Founder – Drishtikone and Ms Aditi Holani, Director / Proprietor, Shoulder Lab Label were the honourable speakers at the event. The discussion threw light on how ambitious and passionate women can become successful entrepreneurs despite facing varied roadblocks. Ms Sandhya and Ms Aditi explained how entrepreneurship can be great career option for women and motivated our students to pursue the same. Giving ear to their incredible voyage to success was worthwhile. The elevated success of this event is attributed to the hard work of the team members of MAHA – CARE. The event was well orchestrated under the auspices of Dr. Sirajuddin Chougle, Dr. Saima Shaikh and Prof. Arun Shaikh.





Khairul Islam higher Education Society's

Maharashtra College OF ARTS, SCIENCE & COMMERCE

ef. No.

Date_

14th Mar 2022

NOTICE

National Level Panel Discussion on Women in Buisness

Maharashtra college's Centre for Acceleration of Research and Entrepreneurship in collaboration with Asian Institute of Family Manage Business for promotion of Women Entrepreneurship amongst all will be organizing a National Level Panel Discussion on Women in Buisness-Present & Future on 16th March 2022 at 10.00 am.

All the members please make a point to attend.

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16) National Level Webinar on Journey of an Entrepreneur

Maharashtra College's Centre for Acceleration of Research and Entrepreneurship (CARE) in collaboration with Asian Institute of Family Managed Business (AIFMB) organised a National Level Webinar on Journey of an Entrepreneur on 10th May, 2022, 10 a.m. Ms. Swarnam Gupta, Owner Business Developer and Creative Director, Paridhaan was the keynote speaker of the event. The event was conducted virtually on MS TEAMS platform. It was an interactive session wherein students asked queries related to raising funds and dealing with workers. She spoke at length about her own journey towards becoming a successful entrepreneur and how she coped up with hard times during COVID – 19. The guidance provided by Dr. Sirajuddin Chougle, Dr Saima Shaikh, Prof Arun Shaikh and Prof Yaseera made the event successful.



Khairul Islam Higher Education Society's

Maharashtra College of Arts, Science & Commerce

Mumbai – 400 008

Maharashtra College's Center for Acceleration of Research and Entrepreneurship (MAHA-CARE) in collaboration with Asian Institute of Family Managed Business (AIFMB) Organizes

NATIONAL WEBINAR

ON

'JOURNEY OF AN ENTREPRENEUR.'

10th May, 2022



Keymote Speaker Swamam Gupta Paridhaan Business Developer& Creative Director Dr. Sirajuoldin Chaugle Principal, Malaarazhua College

> Dir Sainna Shailkh Director Maha-Care

. Platform MS-TEAM at 10:00 A.M.

