

Dr. Rafiq Zakaria Campus

Maulana Azad College of Arts, Science and Commerce

Report of webinar

"Career Opportunities For B.Sc. Students"

Name of the Event and speaker : Webinar on "Career Opportunities for B.Sc. Students" by Dr. Mahendra D. Shirsat.

Date : 8th July 2021 Time:- 3:30 pm Venue/ online platform : Online on zoom platform.

Number of beneficiaries: 100 Type of activity : - Curricular, Departmental activity.

Goals and objectives :

- i. To familiarize the students with different courses available after graduating from basic sciences.
- ii. To have introduction of the new emerging areas of science.
- iii. To help students to select proper stream after B.Sc.

Highlights of the programme

On 8th July 2021 webinar on "Career Opportunities for B.Sc. Students", was conducted by Department of Physics and Electronics. The webinar started sharp on 3:30 pm. The Academic expert of this webinar was Dr. Mahendra D. Shirsat, Director, RUSA Center for Advanced Sensor Technology, also head of the department of Electronics Dr. Babasaheb Ambedkar Marathwada University, Abad.

Dr. Shaikh Ifrah Fatema, convener of the programme welcomed all the participants and the academic expert of this session. Honorable Principal Dr. Mazhar Ahmed Farooqui, Chairperson of this session addressed the webinar. In his speech he welcomed the academic expert and also mentioned the motive behind organizing this

webinar. Then Dr. Anis introduced the academic expert to the audience. The session was then handed over to academic expert. Dr. Shirsat Sir firstly suggested the students to do self-analysis of what they know and what they are capable of. He then pointed out some common mistake done by the students. He mentioned some good qualities which a student should adapt to achieve their goal. He introduced the new emerging area like material science, nanotechnology, bio-physics, robotics, artificial intelligence etc. where a student can find a good career. Then he covered a huge spectrum of various carrier opportunities for the students. He not only motivated our student but also guided them to how to reach to that particular course. After his presentation question answer session was arranged in which students actively participated and asked their quires. Dr. Shirsat Sir gave very commendable answers to all the quires asked by the students. Then Dr. Jaleel proposed vote of thanks.

This webinar was conducted on zoom platform. The number of participants joined the webinar was about one hundred. As the capacity to occupy participants was full, the students were directed to join live streaming on YouTube. In all it was a successful event as those who attended agree that it was worth every minute of their time.

Relevance and outcome :

- i. Students learned about different courses available after B.Sc.
- ii. They are now made aware of new and trending streams of science.
- iii. This webinar have helped the students to plan their future.

Feedback analysis (Comments/suggestions): -

It was a successful event as those who attended agree that it was worth every minute of their time. The programme was well arranged and it was indeed an informative session.

Programme Convener : - Dr. Shaikh Ifrah Fatema

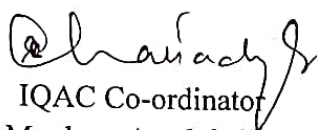
Organizing team /committee: -

1. Dr. Mazahar Ahmed Farooqui (Principal)
2. Prof. Arif Pathan (Co-ordinator)
3. Prof. Sayyad SultanKasim (Co-ordinator)
4. Dr. Shaikh Ifrah Fatema (Convener)
5. Dr. Mohd Anis A.W. (Organizing Secretary)
6. Dr. Abdul Jaleel A.H. (Organizing Member)



Programme Convener

Department Of Physics
Maulana Azad College
Aurangabad



IQAC Co-ordinator

Maulana Azad College

COORDINATOR

Internal Quality Assurance Cell
Maulana Azad College of Arts,
Science & Commerce, Aurangabad.



Principal

Maulana Azad College

Principal

Maulana Azad College
Aurangabad

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Zoom is the leader in modern enterprise video communications, with an easy, reliable cloud platform for video and audio conferencing, chat, and webinars across mobile and web.

Prof. Arif Pathan is inviting you to a scheduled Zoom meeting for
One Day Webinar on

Topic: Career Opportunities for BSc Students

Academic Expert : Prof. Mahendra D. Shirsat

Director,

RUSA Center for Advanced Sensor Technology,

Department of Physics,

Dr. Babasaheb Ambedkar Marathwada University.

Time: Jul 8, 2021 03:30 PM India

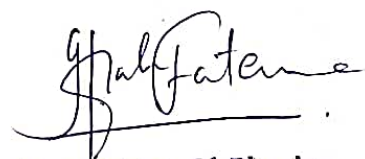
Join Zoom Meeting

[https://us02web.zoom.us/j/9423456007?](https://us02web.zoom.us/j/9423456007?pwd=ZXZuTjVIUFlhLRzY3eUE4RFZTek52UT09)

[pwd=ZXZuTjVIUFlhLRzY3eUE4RFZTek52UT09](https://us02web.zoom.us/j/9423456007?pwd=ZXZuTjVIUFlhLRzY3eUE4RFZTek52UT09)

Meeting ID: 942 345 6007

Passcode: 9423456007



Department Of Physics
Maulana Azad College
Aurangabad



Maulana Azad College of Arts, Science & Commerce,

Dr. Rafiq Zakaria Campus-I

Dr. Rafiq Zakaria Marg, Rauza Bagh, Aurangabad-431001 (M.S.)

DEPARTMENT OF PHYSICS

Organizes One Day Webinar

On the topic:

“Career Opportunities for B.Sc. Students”



on

8th July 2021 at 3:30 pm

By Academic Expert

Prof. Mahendra D. Shirsat

Director

RUSA Centre for Advanced Sensor Technology,
Dr. Babasaheb Ambedkar Marathwada University, A'Bad

Organizing Committee

- Dr. Mazahar Ahmed Farooqui (Principal)
- Prof. Arif Pathan (Co-ordinator)
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Meeting ID: 9423456007



Password: 9423456007

Department of Physics
Maulana Azad College
Aurangabad

Career Opportunities
for B. Sc. / M. Sc. / Ph. D. Students



Dr. Mahendra D. Shirsat
Senior Professor, Department Of Physics
&
Head, Department of Electronics
&
Director, RUSA Centre for Advanced Sensor Techno
Dr. Babasaheb Ambedkar Marathwada Univ
Aurangabad (MS)- 431001
Email: mdshirsat@gmail.com

Shah Fatema

Department: Of Physics
Maulana Azad College
Aurangabad

Zoom Meeting

Participants (99)

Find a participant

Dr. Shadiq Wahid Fatema (Me)

Prof. Aftab Parveen (Host)

Mahamuda Shereef (Co-Host)

41 Naya Shikhar

95 Aksha Vardhal

Adreba Shankar 117

Aksha Gargal (575)

Akshita Rane

Akshita Shikhar 577

Aksha Tehteen

Akshita Mohamud

Ajameel Shikhar

Aksha Khan (403)

Aksha Kaurar

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SWOC Analysis

S = Strength

W = Weaknesses

O = Opportunities

C = Challenges

Historical & Internal

Futuristic & External

Kalzen

A Japanese business philosophy of continuous improvement of working practices, personal efficiency, etc.

Dr. Shadiq Wahid Fatema (Me)

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Shadiq Wahid Fatema

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Maulana Azad College
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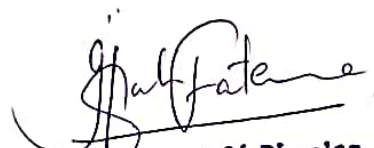
MAULANA AZAD COLLEGE OF ARTS, SCIENCE & COMMERCE,
AURANGABAD

Webinar on "Career Opportunities for B.Sc. Students"
8th July 2021 3.30 p.m.

Minute-to-Minute Programme

Time	Particulars	Speaker
3:30 p.m.	Welcome	Dr. Shaikh Ibrah Fatema
3:34 p.m.	Principal's address	Dr. Mazahar Ahmad Farooqui
3:39 p.m.	Introduction of speaker	Dr. Mohd. Anis
3:41 p.m.	Address of Speaker	Prof. Dr. Mahendra D. Shirsat
4:20 p.m.	Q&A	Dr. Shaikh Ibrah Fatema
4:25 p.m.	Vote of Thanks	Dr. Abdul Jaleel

Technical Head: Prof. Arif Pathan (9423456007)


Department Of Physics
Maulana Azad College
Aurangabad