

**Shri Shivaji Education Society Amravati's Science College,
Congress Nagar, Nagpur
2022-2023**

Notice

S.S.E.S.A's Science College, Nagpur in association with Indian Women Scientists' Association, Nagpur Chapter is organizing a programme on "Popular Science Lecture" on 17th Feb, 2023. All the teaching staff and students are hereby informed to attend the programme.

Guest Speaker:
Dr. Bandana Samant,
Associate Professor,
Department of Geology,
RTM Nagpur University, Nagpur

Time: 1.00 pm

Venue: Conference Hall



M. P. Dhore
Prof. M. P. Dhore
Principal
S.S.E.S. Amt's Science College,
Congress Nagar, Nagpur

**SSES Amt's Science College Congress Nagar, Nagpur
Women Grievance Redressal Cell**

Guest Lecture on "Popular Science Talk"

Dr. Bandana Samant

17 February 2023

Shri Shivaji Education Society Amravati Science College, Congress Nagar, Nagpur in association with (IWSA) Indian Women Scientist Association organized popular science lecture on dated 17th February 2023. The program was started by the lighting of lamp and paying floral tribute to the portrait Dr. Panjabrao Bhausaheb Deshmukh and Rashtra SantTukadojiMaharaj. The guests were welcomed by presenting the floral bouquet. The Chairman of the program was Principal Dr M P Dhore. Dr. SeemaSomalwar, Principal, Nicholas Mahila Mahavidyalaya, President IWSA, DrAnuradha Gadkari, Founder President, IWSA, Dr. Champa Chakraborty, Retired Senior Scientist, NEERI, Secretary, IWSA and executive members were present on this occasion. The Principal Dr. M. P. Dhore was the chairman of program and addressed the students to take part in various scientific activities with great zeal and enthusiasm and appealed students to become a part of IWSA to popularize science. Dr. Seema Somalwar gave introductory remark about the IWSA functioning and its benefits for the society to popularize science in women. On this occasion, Dr. Gadkari enlightened the students to develop scientific temperament as well as to take part in various scientific activities and to aware the society in a large scale and for sustainable development. This programme was organized under the banner of Women Grievance Redressal Cell and Equal Opportunity Cell.

The guest speaker Dr Bandana Samant, Associate Professor, Department of geology, delivered a popular talk on "**Earth as evolutionary archive: tracking through the time**". She emphasized various aspects of evolution with very lucid manner and also focused on how Central India is important for geological studies. She gave valuable information about evolutionary trends in Homo sapiens and also stressed on Gondwanacoal

bearing flora and evidences of dinosaur in India and especially in Sironcha (Vidarbha region) and extinction of dinosaur on the basis of research findings. She discussed about the impact of volcanic eruption on the floral biodiversity. She also discussed about the relationship of Deccan volcanic eruption found adjacent to late Cretaceous- early paleocene sediments with floral diversity, paleo climate and paleo ecology during volcanism. The lecture was very informative and interesting. The students actively participated in the question answer session. The convener of the program was Dr. Yogita Meshram, Convener, WGRC and program was conducted by Dr. Shilpa Gedam, Convener, EOC. The vote of thanks was proposed by IWSA member Dr. Monika Borikar. Around 101 students and faculty members were present on this occasion.



Dr. Yogita Meshram
Convener, WGRC



**Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
Women Grievance Redressal Cell
Lecture on Popular Science
17th Feb 2023
Session 2022-2023**



Action Taken Report

A guest lecture on Popular Science was organized by the Women's Grievance Redressal Cell of Shivaji Science College, Nagpur for the students and staff members on 17th Feb 2023 at 2.00pm. Dr Bandana Samant, Associate Professor, Department of geology, RTM Nagpur University Nagpur was the resource person. 101 students were present on this occasion.

Dr A. A. Halder
Coordinator, IQAC
Science College,
Congress Nagar, Nagpur

Prof. M. P. Dhore
Principal
Science College,
Congress Nagar, Nagpur





DrSeemaSomalwar President Indian Women Scientist Association addressed the students



GPS Map Camera
Nagpur, Maharashtra, India
Congress Nagar, Dhantoli, Nagpur, Maharashtra
440012, India
Lat 21.12809°
Long 79.082216°
17/02/23 02:09 PM GMT +05:30

Guest speaker Dr Bandana Samant,RTM Nagpur University Nagpur, Associate Professor Department of Geology delivered a popular talk on 17th Feb 2023.



GPS Map Camera
Nagpur, Maharashtra, India
Congress Nagar, Dhantoli, Nagpur, Maharashtra 440012,
India
Lat 21.12809°
Long 79.082216°
17/02/23 02:40 PM GMT +05:30

Attendance sheets

Programme on "Popular Science Lecture" On 17 Feb 2023 at 1:00 pm

| Sr. No | Name and Group | Signature |
|--------|--------------------------|--------------|
| 1 | sakshi Bagde | Sbagde |
| 2 | Shweta Chutke | Schutke |
| 3 | Payal R. Chatap | (PChatap) |
| 4 | saloni Jaiswal | Salloni |
| 5 | sneha Bhongade | Sneha |
| 6 | Harshad mhetre M | (Hmhetre) |
| 7 | Saniya Borkar | saniya |
| 8 | Sakshi Dubey | sakshi |
| 9 | Swarup Bhangale | Swarup |
| 10 | Gowri panchabudhe | Gowri |
| 11 | Sanchit Joshi M | Sanchit |
| 12 | Rugved Joshi M | Rugved |
| 13 | Diksha Gadam | Diksha |
| 14 | Payal N. Bopche | (Pbopche) |
| 15 | Vidya Ellke | Vidya |
| 16 | Pooja Kapare | Pooja |
| 17 | Laxmi Bittale | (Lbittale) |
| 18 | Janhvi Medplwae | Janhvi |
| 19 | Nishchal Shilpa Ingle M | Nishchal |
| 20 | Annada Pusadkar | Av. pusadkar |
| 21 | Snehal A. Admane | Snehal |
| 22 | Anuradha Phad | A Phad |
| 23 | Om Borkar M | O Borkar |
| 24 | Mantesha sheikh | Msh |
| 25 | lakeshman phad M | lakeshman |
| 26 | Harekha Bhaudkar M | Harekha |

Programme on "Popular Science Lecture"

On 17 Feb 2023 at 1:00 pm

| Sr. No | Name and Group | Signature |
|--------|--|-------------|
| 1 | Arushu Ganesh Meshram | Arushu |
| 2 | Anchal V Anoop Bele | Anchal. |
| 3 | Janvi Sahasre | Janvi |
| 4 | Yash N. Mahule. M | Yash |
| 5 | Purva. P. Meshram | Purva |
| 6 | Ranaprataap. L. Rathod M | Rathod |
| 7 | Anshul Meshram | Anshul |
| 8 | Rahul I Gabhane M | Rahul |
| 9 | Pratham Pazare M | Pratham |
| 10 | madhavi mohod | madhavi |
| 11 | Lehita Khobragade | Lehita |
| 12 | Pratibha Pohankar | Pratibha |
| 13 | Samiksha Chawane | Chawane |
| 14 | Bhavani Bhujade | Bhujade |
| 15 | Shruti Arunkar | Arunkar |
| 16 | Neha G. Jankumar | Jankumar |
| 17 | Chinmayee P. Nannaware | Nannaware |
| 18 | Vishakha Gurdhade | Gurdhade |
| 19 | Tanuja Patilwal | Patilwal |
| 20 | Pooja Choudhary | Choudhary |
| 21 | Aarjan Bhatnagar (G2 Batch) III rd year | Aarjan |
| 22 | Yash Mehar | Yash |
| 23 | Aditya. Patil M | Aditya |
| 24 | Gaurav Raesuramkar M | Raesuramkar |
| 25 | Gauri Patle | Patle |
| 26 | Isha Dhole | Dhole |

Programme on "Popular Science Lecture"

On 17 Feb 2023 at 1:00 pm

| Sr. No | Name and Group | Signature |
|--------|--|-----------|
| 1 | Kshitij Gupta M | |
| 2 | Shweta Shinde PCG (III rd) | |
| 3 | Rutuja Shelke PCG (III rd) | |
| 4 | Sakshi Dange PCG (III rd) | |
| 5 | Priyanka P. Bhatnagar | |
| 6 | Pankaja Dalchole | |
| 7 | Manisha Sharma | |
| 8 | Saniya A. Mirza | |
| 9 | Shravani Kharche | |
| 10 | Vaishnavi Faskade | |
| 11 | Renuka Gokhale CZM (III rd) | |
| 12 | Shikha Mire CZM (III rd) | |
| 13 | Sucheta Nandanwar B.Sc. Mod. Yr | |
| 14 | Aparna Kusrewar CZM (III year) | |
| 15 | Isna A. Dhore PCG BSC III rd yr | |
| 16 | Melha Lanase CZM III yr | |
| 17 | Chetna Ghodge CZM III rd yr | |
| 18 | Falguni Jitkar CZM III rd yr | |
| 19 | Apoorva Radha Samkumar CZM III year | |
| 20 | Divya Devikar CZM III year | |
| 21 | Juhi Patel CZM III year | |
| 22 | Radhika Salpekar CZM III year | |
| 23 | Prapti Subhadar CZM III year | |
| 24 | Shruti Tiwari CZM III year | |
| 25 | Bramay R. Chaurvadi CZM III year M | |
| 26 | Vaibhav V. Thakkar CZM II year M | |

Programme on "Popular Science Lecture"

On 17 Feb 2023 at 1:00 pm

| Sr. No | Name and Group | Signature |
|--------|---------------------------------------|----------------|
| 1. | Prof R.V. Khope M | R.V. Khope |
| 2. | Dr. A.M. Purohit M | A.M. Purohit |
| 3. | Dr. P.N. Deshmukh. | P.N. Deshmukh |
| 4. | Dr. Mahakhode | Mahakhode |
| 5. | Dr. Rupali patil Bhagat | Rupali |
| 6. | Dr. Seema Kade | Seema |
| 7. | Dr. ^{Reshma} Seema Somwarkar | Reshma |
| 8. | Dr. Varsha Pande | Varsha |
| 9. | Dr. Tiwari madam. | Tiwari |
| 10. | Dr. R.D. Urkude | R.D. Urkude |
| 11. | Dr. Gulhane | Gulhane |
| 12. | Dr. Fuladi madam. | Fuladi |
| 13. | Puspa Zamankar. madam. | Puspa Zamankar |
| 14. | A.D. Fuladi | Fuladi |
| 15.) | Sarita Wakodkar | Sarita |
| 16.) | Megha N. Tabhane | Megha |
| 17. | Dr. S.J. Kene | S.J. Kene |
| 19. | Dr. Y. K. Meshram | Y.K. Meshram |
| 21. | Yukti Talmale | Yukti |
| 22. | Vaishnavi Likhitekar | Vaishnavi |
| 23. | Devesh D Patle M. | Devesh |
| 24. | | |
| 25 | | |



Shri Shivaji Education Society Amravati's

SCIENCE COLLEGE

Congress Nagar, Nagpur

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A college with Potential for Excellence

An Institutional Member of APQN

Recognized Centre for Higher Learning & Research

A Mentor College under "Paramarsh Scheme" of UGC, New Delhi

A Mentor College under Paris Sparsh Scheme of Maharashtra State



Feedback Analysis

Session 2022-23

Topic of Guest Lecture: Popular Science

Name of Speaker: **Dr. Bandana Samant on 17 February 2023**

No. of students participated: 101

- 1) No. of students submitted the feedback : 90
- 2) Question wise Analysis of the Feedback:

08/03/2023

| S.N | Particular | Extremely Good | Good | Quite Good | Poor |
|-----|---|----------------|------|------------|------|
| 1 | How relevant was the content discuss by the speaker? | 67% | 17% | 11% | 5% |
| 2 | What is your opinion about the speaker? | 89% | 5% | 3% | 3% |
| 3 | Was the Speaker able to make the lecture interactive and made feel engaged? | 93% | 4% | 2% | 1% |
| 4 | How was the focus of the talk? | 84% | 7% | 7% | 2% |
| 5 | How was the overall organization of the lecture? | 68% | 27% | 4% | 1% |

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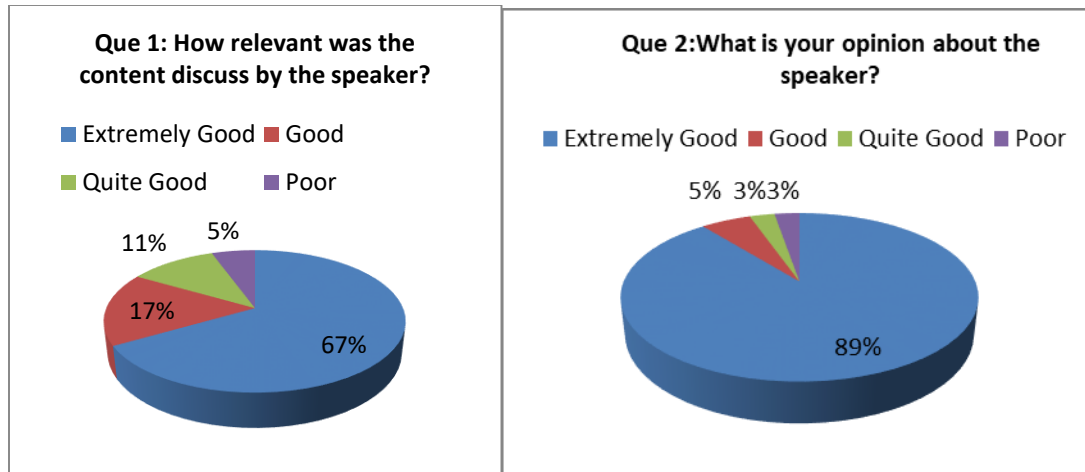
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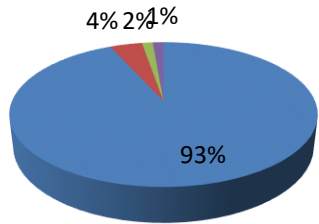
Graphical Presentation for Feedback
Analysis

2022-23



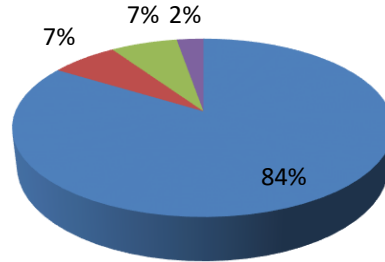
Que 3: Was the Speaker able to make the lecture interactive and made feel engaged?

Extremely Good Good
Quite Good Poor



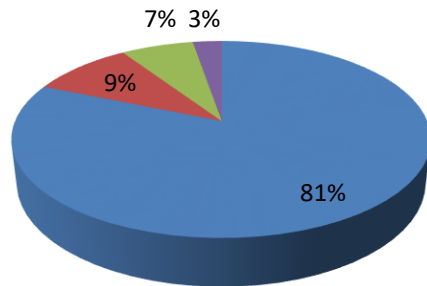
Que 4: How was the focus of the talk?

Extremely Good Good
Quite Good Poor



Que 5: How was the overall organization of the lecture?

Extremely Good Good Quite Good Poor



A. A. Halder
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