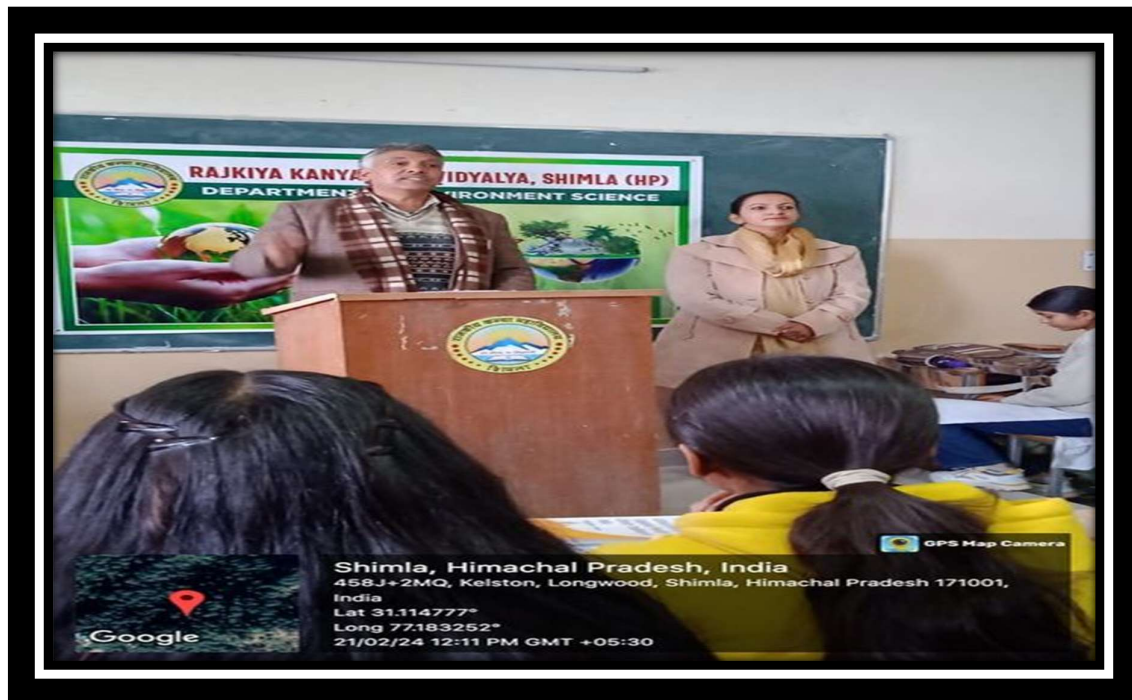


Environment awareness and various global issues

Date – 21 Feb 2024

Organized by - Department of Environment Science





Shimla, Himachal Pradesh, India
456H+8R5, RKMV Rd, Longwood, Shimla, Himachal Pradesh 171001, India
Lat 31.111059°
Long 77.179626°
21/02/24 12:11 PM GMT +05:30



Shimla, Himachal Pradesh, India
Longwood, Shankli, Longwood, Shimla, Himachal Pradesh 171001, India
Lat 31.111603°
Long 77.17951°
21/02/24 02:55 PM GMT +05:30

Great Backyard Bird Count

Date - 18 Feb 2024

Organized by - Department of Zoology in association with Eco Club ,RKMV Shimla

RKMV faculty and students today joined a worldwide citizen science initiative of Cornell University USA, the Great Backyard Bird Count (GBBC) facilitated by Bird Count India. Every year thousands of volunteers across the world from more than 200 countries send in eBird checklists.

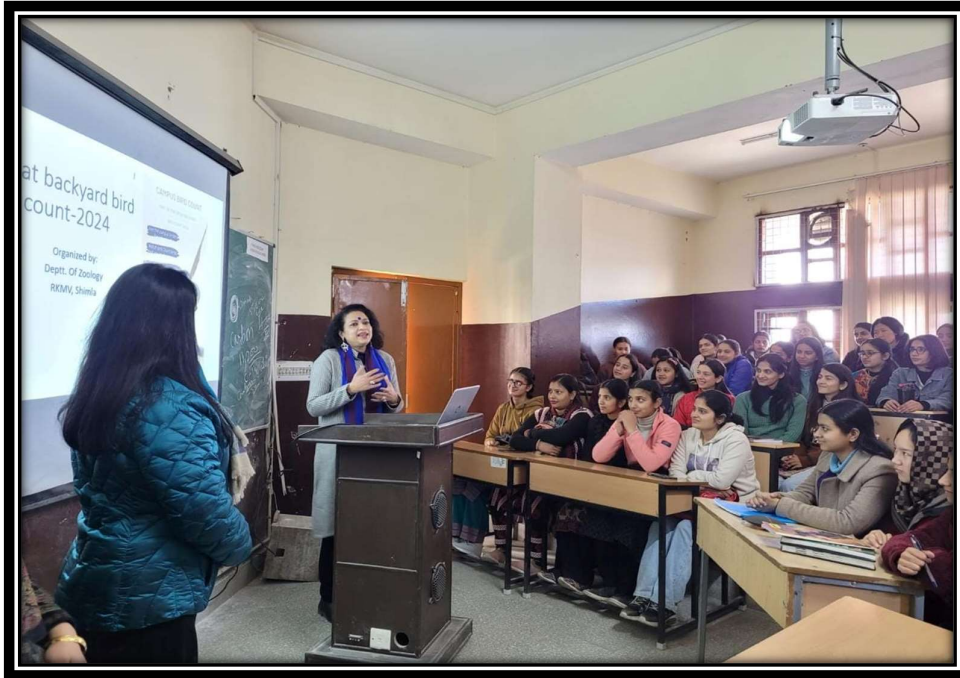
To facilitate the same a workshop was organised by the Department of Zoology in association with Eco Club, RKMV to teach birders how to use eBird and Merlin apps which use artificial intelligence and data processing to identify birds. Principal Dr Anurita Saxena was the chief guest.

She shared her experiences with avid birders and expressed interest in birding. The workshop was conducted by Zoology faculty Ms Kartik S M Chauhan and Mr Rajesh Azad. Following the workshop, the Principal flagged off eBirders, who actually prepared 31 checklists in the college campus.

Faculty members Ms Kavita Dhiman and Dr Meena Sankhyan assisted in the conduct of the workshop and bird walk.







One-day workshop for students of Life sciences and Biotechnology

Date – 20 Feb 2024

Organized by - **the Department of Botany, Zoology, Microbiology and Biotechnology**
in association with **J P University of Information & Technology**

Department of Botany, Zoology, Microbiology and Biotechnology in association with J P University of Information & Technology organised a one day workshop for students of Life sciences and Biotechnology in which about 200 students participated.

The inaugural session was chaired by our esteemed principal Dr. Anurita Saxena.

Dr. Hemant and Dr. Jitendra from JUIT gave first hand experience to students in the techniques like Tissue Culture and Molecular Biology.

The students learned the practical applications of these modern techniques in their future studies and research. It was really a fruitful workshop.





MUSE

Date – 22 Feb 2024

Organized by - Department of English

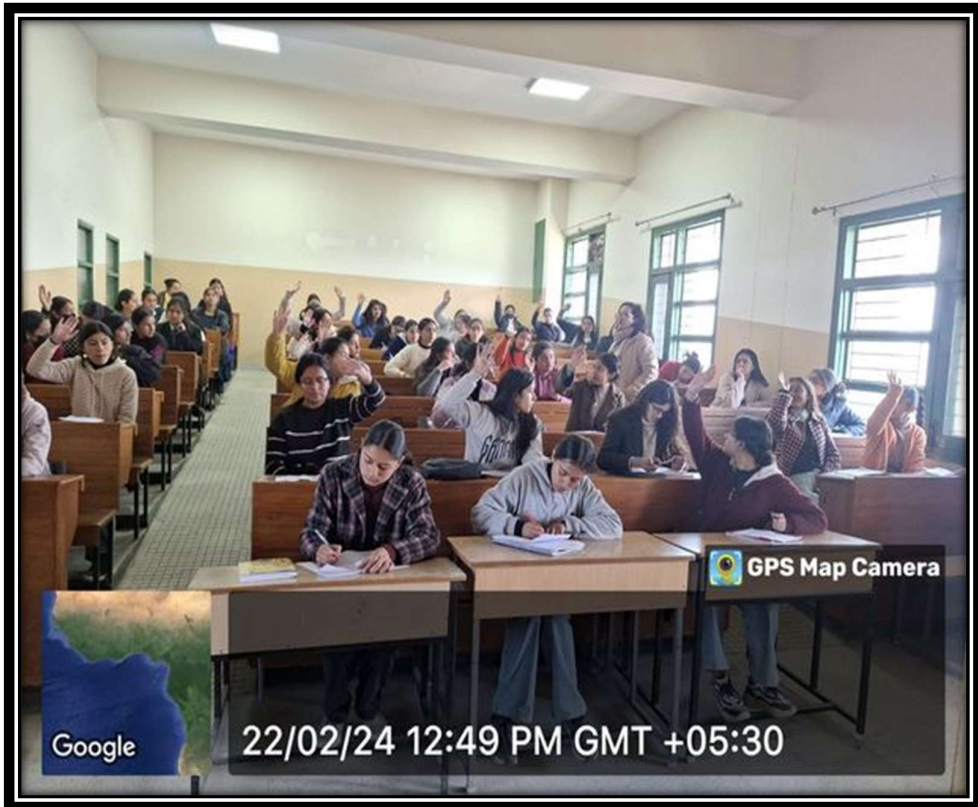
The Department of English and English Subject Society 'MUSE' of RKMV organised a short story writing competition in English.

A picture was given to them to write the story in 500 words. This was done to enhance the skills creative and imaginary skills of students. Total 63 girls participated in the contest.

Three best stories would be judged and will be given prizes on 27th February in the subject society function Which will be one day Workshop on Personality Development and Communication Skills.



Shimla, Himachal Pradesh, India
Longwood, Shankli, Longwood, Shimla, Himachal Pradesh 171001, India
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Long 77.17947°
22/02/24 01:06 PM GMT +05:30



Science Day

Date – 28 Feb 2024

Organized by – Science Department

The science faculty of RKMV organised Science Day to commemorate the anniversary of the Raman Effect discovered by Dr. C V Raman. On this occasion a very fruitful workshop was organised in which Shri Abhishek Taneja interacted with students on the problem of waste and how to deal with it.

He emphasised the need of household composting. Many competitions were held on this occasion like model making, PPTs and intercollege poster making on the theme **विकसित भारत**.

Principal Dr. Anurita Saxena congratulated the whole science faculty and students. Ms.

Kartik S M Chauhan welcomed the chief guest, the speaker and faculty.

Dr. Rajesh Azad conducted the stage very effectively. On this occasion Dr. Anjali Chauhan, Dr. Saroj, Dr. I D Sharma, Dr. M L Mankotia and other staff members were present.







Workshop organized by Department OF BCA and PGDCA

Dated- 1 March 2024

Organized by : Department OF BCA and PGDCA in collaboration With The Chandigarh group of colleges Landran (CGC)

One day workshop organized by the Chandigarh group of colleges Landran(CGC) for the BCA final year students aimed to inform them about the various future options after completing their degree.

The workshop covered the following topics:

- The different courses, certifications, and skills that can enhance the employability and professional growth of BCA graduates.
- The pros and cons of pursuing higher studies, such as MCA, MBA, or M.Tech, versus entering the job market directly.
- The current trends and opportunities in the field of information technology, such as software development, data science, digital marketing, and cyber security.





Shimla, Himachal Pradesh, India
35WG+254, Millsington Estate, Shimla, Himachal Pradesh 171001, India
Lat 31.094626°
Long 77.175206°
29/02/24 10:45 AM GMT +05:30

GPS Map Camera



GPS Map Camera Plus



Longwood, Shimla, Himachal Pradesh, India
Altitude: 2150m - Accuracy: 20m
31.110549°, 77.179682°
29/02/24 10:43 AM IST
Captured by GPS Camera
C 47.24µT 130.59°SE



GPS Map Camera Plus



Longwood, Shimla, Himachal Pradesh, India
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29/02/24 10:44 AM IST
Captured by GPS Camera
C 45.50µT 107.63°E

Plantation drive of Indoor Air Plants

Date – 12 March 2024

Organized by - Department of Environment Science

The Department of Environment Science along with all EVS students (B.A, **B.Sc**, B. Com 1st year) RKMV Shimla has organised a plantation drive of Indoor Air Plants on 12-3-2024 in the campus. It was an initiative to develop love, care, and a sense of belongingness for the plants & environment. Dr. Anurita Saxena, Principal of RKMV Shimla, along with Ms. Minakshi Chaudhary as the chief guest graced the occasion and provided valuable guidance to the students. The occasion became a memorable platform for learning and inspiration.

All staff members also participated in the plantation drive in college. Environmental science students initiated a profitable venture centered around indoor air plants to address air quality concerns. This innovative project focuses on cultivating air-purifying plants within indoor spaces, emphasizing the dual goal of environmental impact. In conclusion, the environmental science students' plantation drive for indoor air plants stands as a commendable intersection of environmental consciousness and entrepreneurship.

By addressing air quality concerns, they not only create a profitable venture but also impart valuable lessons in sustainable practices to future generations.

