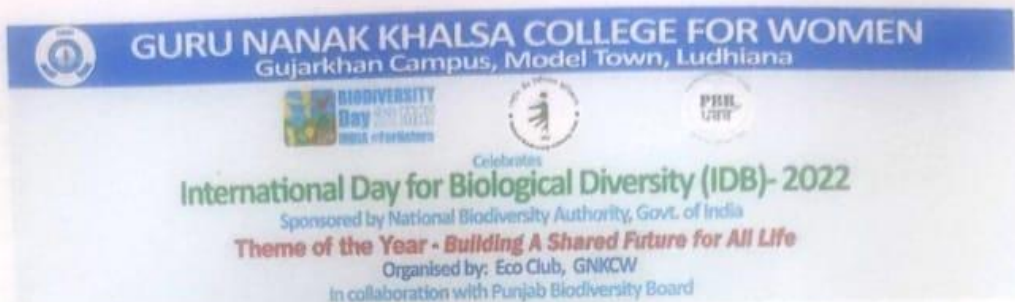


## REPORT

# INTERNATIONAL DAY FOR BIOLOGICAL DIVERSITY

Theme - Building A Shared Future For All Life

Guru Nanak Khalsa College For Women, Gujarkhan Campus, Model Town, Ludhiana  
In collaboration with Punjab Biodiversity Board (PBB)



To mark International Day for Biological Diversity as the countdown to the International Day for Biological Diversity which falls on May 22, Guru Nanak Khalsa College for Women has planned several activities to increase the understanding and awareness of biodiversity issues. Under the guidance of Dr. Parveen Arora, these activities are being conducted. To carry on the theme "Building A Shared Future for All Life" organized by Eco Club in collaboration with Punjab Biodiversity Board (PBB). The main objective of the observance this remarkable day is to sensitize the students and general public & local area habitat preservice.

### DETAIL OF ACTIVITIES UNDERTAKEN

15-May-2022 to 27-May-2022

#### Day-1 (15-May-2022)

**Activity Organizer:** Eco Club & SAP Committee

**Coordinator:** Dr. Parveen Arora

#### **Objective:**

- To promote sustainable environment.
- To create Interest in the students for soil conservation and gardening.

**The Practice:** A drive was arranged for the maintenance and upkeep of the college gardens and nursery. 'Maintain your pots' activity was conducted by the hostellers of the college at different parts of the campus to create awareness among the students related to appropriate soil, manure, fertilizers, etc.

#### **Outcomes:**

- Students were motivated about the quality of soil and its maintenance in planting.
- Students also learned about use of less water consumption through drip watering

#### **Evidence:**

1) <https://www.facebook.com/646575452429581/posts/pfbid0rCZWAfT2z6VY7SrkJpYkVt3HuBqZZVbzHBVjRON7hb5ReLkfutVSe1n>



Dr. MANEETA KAHLON  
Principal  
G.N.Kh. College for Women  
Gujarkhan Campus, Model Town,  
Ludhiana.

*Maneeta*

## Day-2 (16-May-2022)

**Activity Organizer:** Eco Club & SAP Committee

**Coordinator:** Dr. Parveen Arora

### **Objective:**

- To manage wet waste under vermicomposting, new pits were constructed.
- To promote the idea of Organic fertilizer for the campus green cover.

**The Practice:** A new vermicomposting pit was constructed and 2 old pits were repaired for utilization of all wet waste from the mess and from kitchen to make organic fertilizer which is used in plants to make chemical free environment. A presentation on the process, how to make organic manure was also arranged for the volunteers.

### **Outcomes:**

- Students were learned the process of vermicomposting.
- Students were become motivated and promised to promote this idea in their locality.

### **Evidence:**

- 1) <https://www.facebook.com/646575452429581/posts/pfbid02QbgAWp7S1DJQR6PDTU1rJqrSGQ1uEiqdhvGjYpL9k5VvAHqq2wN7RT3XSaP7qiRI/?sfnsn=wiwspmo>
- 2) [https://www.instagram.com/p/Cdnxu6jFzAJ/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/Cdnxu6jFzAJ/?utm_source=ig_web_copy_link)



## Day-3 (17-May-2022)

**Activity Organizer:** Eco Club & SAP Committee

**Coordinator:** Dr. Parveen Arora

### **Objective:**

- To promote Indian system of medicine and Ayurveda through medicinal plants and herbs.
- To make aware the volunteers about the names and health benefits of these medicinal plants in Campus Herbal & Kitchen Garden.

**The Practice:** The students were informed about the conservation of rare and endemic plant species. The health benefits of in-house herbal and kitchen gardens were also discussed. Students were shown the different varieties of medicinal and aromatic plants which are grown in the college herbal garden. This garden is maintained by the students using the organic manure prepared from the





vermicomposting units of the college.

**Outcomes:**

- Volunteers were gained knowledge about the different varieties of herbs and medicinal plants.
- With the help of nomenclature they were able to recognize the plants and its benefits to cure health problems at their home themselves which are safe to use.

**Evidence:**

1) <https://www.facebook.com/646575452429581/posts/pfbid0Sqw743ppcf9LkpyVw7GY1rGzX4Aycehr33hk5KW3fKfuSD9Lu25TSpP7hZTq1zCl/?sfnsn=wiwspmo>

2) [https://www.instagram.com/p/Cdqa8DEFFQI/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/Cdqa8DEFFQI/?utm_source=ig_web_copy_link)



**Day-4 (18-May-2022)**

**Activity Organizer:** Eco Club & SAP Committee

**Coordinator:** Dr. Parveen Arora

**Objective:**

- To promote the idea of sustainable biodiversity to save birds in their local habitat.
- To create Awareness to inculcate the habit in students to setup Bird Feeders and water on the rooftops especially in the summers.

**The Practice:** A number of specially designed bird feeders were purchased and set up at several locations in the college campus in order to create awareness of wildlife and urban birds.

Principal Dr. Maneeta Kahlon highlighted that feeding our avian friends is an engaging and educational activity that helps in establishing a connection with nature. She appreciated the proactive role played by the Biodiversity Cell of the college in this regard.

**Outcomes:**

- Different bird's species were come daily for feed and water.
- Students take care by putting water and feed for the birds.

**Evidence:**

1) <https://www.facebook.com/646575452429581/posts/pfbid0XS7SjttzcnFKka8jQG1mtp2YaGpivKSTdkNvr1oekLqYfnqWPEHgdepwwAj5eta1l/?sfnsn=wiwspmo>

2) [https://www.instagram.com/p/CdvgG1kKQ/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/CdvgG1kKQ/?utm_source=ig_web_copy_link)





### Day-5 (19-May-2022)

**Activity Organizer:** Eco Club, SAP Committee & department of Public Administration

**Coordinator:** Dr. Parveen Arora

**Objective:**

- To develop the habit of 3 hours Reuse, Reduce & Recycle.
- To promote Waste Management with idea of making useful articles to maintain biodiversity.

**The Practice:** An exhibition on Best out of Waste was organized to promote the principles of reusing, reducing, and recycling waste material. Students made beautiful articles like carry bags, envelopes, file covers, wall hangings, pots, and other useful items from waste newspapers, used bottles, cans, ice cream cups and sticks, dry leaves, wool, old clothes, etc.

**Outcomes:**

- Students are initiated to make beautiful objects out of waste.
- Students are recognized the waste at their home which can be beautifully decorated and useful.

**Evidence:**

- 1) <https://www.facebook.com/646575452429581/posts/pfbid0WBNrMgbzUyLTReYRXCxkxZNYmFVSDz7LwuKgocYCneVKhsjpFstFrQ1opjdYBvBgl/?sfnsn=wiwspmo>
- 2) [https://www.instagram.com/p/CdvhPk0l8Cn/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/CdvhPk0l8Cn/?utm_source=ig_web_copy_link)



### Day-6 (20-May-2022)

**Activity Organizer:** Eco Club, SAP Committee & Department of Economics

**Coordinator:** Dr. Parveen Arora, Mrs. Seema Dua

**Objective:**

- To make the students aware about Zoonotic diseases & Biodiversity Conservation.
- To enhance the knowledge of challenges & threats of environment degradation and how to control.

**The Practice:**

An interactive lecture on conserving biodiversity was conducted by Mrs. Seema Dua, Head of the Department of Economics. An educational film on Zoonotic Diseases-Concept and Prevention was also screened. During the documentary screening, Dr. Parveen Arora informed about the strategies



for the control and prevention of zoonotic diseases.

**Outcomes:**

- Students are taking preventive measures about the present condition of biodiversity degradation.
- Students now become more stewards of biodiversity conservation and started taking involvement to preserve it.

**Evidence:**

- 1) <https://www.facebook.com/646575452429581/posts/pfbid09XnBxTpXphKmJYpK6JgtYtesZ2HQJETw9BporRoYJXYr7NCeuSdmvmGR6q8ZyAyDI/?sfnsn=wiwspmo>
- 2) [https://www.instagram.com/p/CdyBpQAJpYm/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/CdyBpQAJpYm/?utm_source=ig_web_copy_link)



**Day-7 (21-May-2022)**

**Activity Organizer:** Eco Club & SAP Committee & Department of Computer Applications

**Coordinator:** Dr. Parveen Arora, Ms. Daisy Wadhwa

**Objective:**

- Promoting biodiversity conservation from the point of view of student's reactions on preserving environment.
- To sensitizing students about biodiversity conservation to reduce stress & anxiety with an idea of nature walk.

**The Practice:**

A nature walk was taken by the students on the verdant campus of Punjab Agriculture University. The Department of Computer Science and Applications organized a presentation activity on the theme of biodiversity conservation. Shivangi, Manchet Kaur, and Riya, the students of the department, expressed their views on various aspects of biodiversity.

**Outcomes:**

- Students are able to create ore & more ideas for the conservation of biodiversity with participatory discussions.
- Students develop a habit to go for early morning walk to see the nature free from noise and pollution to stress management.

**Evidence:**

- 1) <https://www.facebook.com/646575452429581/posts/pfbid0rAXxKGe5ssAkNjF3pFBBTrjCxaS9DGjndNuJH7atFHYkgCVy5ttP3VsqrgwaLL3ul/?sfnsn=wiwspmo>
- 2) [https://www.instagram.com/p/Cd0zZJIIMG/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/Cd0zZJIIMG/?utm_source=ig_web_copy_link)





## Day-8 (22-May-2022)

**Activity Organizer:** Eco Club, SAP Committee & Department of Home Science

**Coordinator:** Dr. Parveen Arora, Mrs. Shikha Kalra

### **Objective:**

- To learn the idea of "Growing microgreens" at home.
- To create nutritional benefits of microgreens and its benefits to human health.

### **The Practice:**

A virtual session on Biodiversity and Health was conducted by Mrs. Shikha Kalra, Head of the Department of Home Science. The main attraction of this meeting was the demonstration on "Growing microgreens". She informed students about the process to be followed for planting microgreens at home and the health and nutritional benefits of microgreens.

### **Outcomes:**

- Students are able to grow microgreens at their home and use it differently.
- Students learn to make it chemicals and pesticides free which protect them from health problems.

### **Evidence:**

1) <https://www.facebook.com/646575452429581/posts/pfbid02YUiw2ro3wxATC2GxAxgENyf3oerk9B9YjN9Ew9zEenLgH1GJuLwxR7jpfWJwxnMI/?sfnsn=wiwspmo>

2) [https://www.instagram.com/p/Cd3QRbmlpZ-/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/Cd3QRbmlpZ-/?utm_source=ig_web_copy_link)



## Day-9 (23-May-2022)

**Activity Organizer:** Eco Club & SAP Committee

**Coordinator:** Dr. Parveen Arora

### **Objective:**

- To develop a habit of plantation which is the main protector of biodiversity conservation.
- To create a thought of contribution of sustainable biodiversity by planting more trees.

### **The Practice:**

A tree plantation drive was organized on the campus. Principal Dr. Maneeta Kahlon stressed that by planting more trees, we can contribute to repairing damaged ecosystems and mitigating climate changes.

### **Outcomes:**

- By planting saplings in and around the campus make the students responsible citizens.
- By this activity students took pledge to plant more and more trees in their localities



also.

### Evidence:

1) <https://www.facebook.com/646575452429581/posts/pfbid0346APtV33AdPjEiriQKCpgt64fhmsjQWFx4ToELSoWF1wuHUHXeqkmAu6yYMGwaxGl/?sfnsn=wiwspmo>

2) [https://www.instagram.com/p/Cd5sM0NFlo m/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/Cd5sM0NFlo m/?utm_source=ig_web_copy_link)



### Day-10 (24-May-2022)

**Activity Organizer:** Eco Club, SAP Committee & Department of Fine Arts

**Coordinator:** Dr. Parveen Arora, Mrs. Harpreet Kaur, Mrs. Balwinder Kaur

### Objective:

- To take different ideas from the students point of view regarding sustainable biodiversity through poster making competition.
- To develop the habit to sensitized the public by demonstration of posters to repairing damaged ecosystem and mitigating climate change.

### The Practice:

Poster-making competition was organized on Building a shared future for all life, the theme of International Day for Biological Diversity. 16 students of the Department of Fine Arts participated in this competition under the guidance of Mrs. Harpreet Kaur, Head of the Department of Fine Arts, and Mrs. Balwinder Kaur, Assistant Professor. The college Principal Dr. Maneeta Kahlon appreciated the work done by students and gave them prizes.

### Outcomes:

- Students are taking much interest by showing their efforts to save environment by putting their posters on media accounts.
- Students are encouraged to promote these types of activities to sensitize regarding conservation.

### Evidence:

1) <https://www.facebook.com/646575452429581/posts/pfbid036LzkVHD3MVPYijUaRJWB2GRRtraXuYHiihyqoz2nbZ6pjHhkED9EaoAcD3jcdnl/?sfnsn=wiwspmo>

2) [https://www.instagram.com/p/Cd8rAJKvasr/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/Cd8rAJKvasr/?utm_source=ig_web_copy_link)





## **Day-11 (25-May-2022)**

**Activity Organizer:** Eco Club & SAP Committee

**Coordinator:** Dr. Parveen Arora

**Objective:**

- To develop the habit of use of kitchen waste into valuable organic fertilizers.
- To promote and facilitate home composting among staff and students.

**The Practice:**

A new vermicomposting pit was constructed on the college campus while restoration work of the existing vermicomposting pits was carried out.

The college Principal, Dr. Maneeta Kahlon highlighted that vermicomposting is a great way of recycling wastes into valuable organic fertilizer. She added that the larger aim of this project is to promote and facilitate home composting among staff and students.

**Outcomes:**

- Students are showing interest in making organic manure at their home.
- Students learn the process of making organic compost for their home plants.

**Evidence:**

1) <https://www.facebook.com/646575452429581/posts/pfbid02GKGDLMa2LrkeyuWLiZrxFe69C22sr7UZRYw5uDT8e6UNj3o9H23s4eNn6q3HFel/?sfnsn=wiwspmo>

2) [https://www.instagram.com/p/Cd\\_FxXrFV41/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/Cd_FxXrFV41/?utm_source=ig_web_copy_link)



## **Day-12 (26-May-2022)**

**Activity Organizer:** Eco Club, SAP Committee & NCC Wing

**Coordinator:** Dr. Parveen Arora, Lt. Sukhjot Kaur, Mrs. Shikha Kalra, Mrs. Rajni Rajpal

**Objective:**

- To organize a visit at Children & Traffic Training Park, Ludhiana to promote a sustainable and healthy environment.
- Plantation drive and nature walk followed by road rally to sensitize the local people with raising slogans on One Earth- Save It.

**The Practice:**

An awareness lecture on „Road Safety Rules“ was organized at Children’s Traffic Training Park, Ludhiana. In addition, NCC cadets and the members of the Eco Club participated in a nature walk to promote a sustainable and healthy environment. Students also planted trees at the park. An awareness campaign was launched under the motto, “Only One Earth-Save It” under which a rally was taken out in the areas surrounding the college. Dr. Parveen Arora, Lt. Sukhjot Kaur (ANO), Mrs. Shikha Kalra, and Mrs. Rajni Rajpal accompanied the students for these activities.





## Outcomes:

- By arranging these activities is to sensitize students and local residents about respecting the local habitat.
- Students are interacted directly with Madam Principal, Dr. Maneeta Kahlon about the importance of the plants growing in the parks and nature reserves near you often play an important role in preserving the local ecosystem. When you're outdoors, protect local biodiversity by sticking to the walking path or the hiking trail and help your children and pets to do the same.

## Evidence:

- 1) [https://www.facebook.com/646575452429581/posts/pfbid02TX4qLSfHfGxt3PdJmkUDs\\_hEx3Myds6Vn5a6FwJ5Q3Brxv6r1aZu11Xmr1bYuM9bul/?sfnsn=wiwspmo](https://www.facebook.com/646575452429581/posts/pfbid02TX4qLSfHfGxt3PdJmkUDs_hEx3Myds6Vn5a6FwJ5Q3Brxv6r1aZu11Xmr1bYuM9bul/?sfnsn=wiwspmo)
- 2) [https://www.instagram.com/p/CeBo0\\_8Fkx\\_A/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/CeBo0_8Fkx_A/?utm_source=ig_web_copy_link)



## Day-13 (27-May-2022)

**Activity Organizer:** Eco Club, SAP Committee & NCC Wing

**Coordinator:** Dr. Parveen Arora, Mrs. Rajwinder Kaur, Lt. Sukhjit Kaur

## Objective:

- To organize an Inter-college competition on different issues of sustainable biodiversity celebrating and observing of Biodiversity Day on May 22, 2022.
- To arrange a power-point presentation on soil conservation by Rtn. Er. Lupinder Kumar, Sub Divisional Soil Conservation Officer, Jalandhar.

## The Practice:

An Inter-college Declamation competition was organized at Guru Nanak Khalsa College for Women, Gujarkhan Campus, Model Town in collaboration with "Punjab Biodiversity Board" and sponsored by "National Biodiversity Authority, Government of India."

Rtn. Dr. Upinder Singh Ghai, District Governor was the Chief Guest. Rtn. Er. Lupinder Kumar, Sub Divisional Soil Conservation Officer, Jalandhar was the Guest Speaker. He stressed the importance of restoring soil cover to maintain biodiversity. Vedika of SDP College for Women, Ludhiana won the first prize. Simpreet of Guru Nanak Khalsa College for Women, Ludhiana bagged the second prize, and Anjali of Khalsa College for Women got the third prize. Damanpreet Kaur of Government College for Girls and Anmol of Khalsa College for Women won the consolation prizes. This event was organized under the guidance of





Rtn. Sunil Budhiraja, President, Rotary Club of Ludhiana Midtown. Refreshment was also given to the participants and audience.

**Outcomes:**

- Students are sensitized about the threats of water scarcity and adulteration in food by using chemical fertilizers through presentation made by the Rtn. Er. Lupinder Kumar, Sub Divisional Soil Conservation Officer, Jalandhar.
- Students are encouraged to speak on the Issues and Challenges of Sustainable Biodiversity & its Conservation.
- Students also get motivated by receiving Prizes through arranging such type of competitions.

**Evidence:**

- 1) <https://www.facebook.com/646575452429581/posts/pfbid02ppzqyGdqrNsRwGM3Ymr2B1MoZpMUrv2JR05bWVdBB23dt55B85NE49NSMBqRdPol/?sfnsn=wiwspmo>
- 2) [https://www.instagram.com/p/CeENnpuFXc8/?utm\\_source=ig\\_web\\_copy\\_link](https://www.instagram.com/p/CeENnpuFXc8/?utm_source=ig_web_copy_link)



**MEDIA COVERAGE**

भाषण प्रतियोगिता के दौरान मुख्य मेहमानों के साथ प्रि. डा. मनीता काहलों • सी. कॉलेज

### इंटर कॉलेज भाषण प्रतियोगिता में एसडीपी की वेदिका प्रथम

जागरण संवाददाता, लुधियाना : गुरु नानक खालसा कॉलेज फॉर वूमन गुजरखान कैम्पस माडल टाउन में पंजाब जैव विविधता बोर्ड के सहयोग से और राष्ट्रीय जैव विविधता प्राधिकरण, भारत सरकार द्वारा प्रायोजित इंटर कॉलेज भाषण प्रतियोगिता का आयोजन किया गया। इस मौके पर मुख्यातिथि डा. उपेंद्र सिंह घई रहे। मुख्य वक्ता के तौर पर लुपिंदर कुमार उपमंडल मृदा संरक्षण अधिकारी पहुंचे। जिन्होंने जैव विविधता को बनाए रखने के लिए मिट्टी संरक्षण के महत्व पर जोर दिया।

एसडीपी कॉलेज फॉर वूमन की वेदिका ने पहला, गुरु नानक खालसा कॉलेज फॉर वूमन की सिमप्रीत और खालसा कॉलेज फॉर वूमन की अंजलि ने क्रमशः दूसरा और तीसरा स्थान हासिल किया। गवर्नमेंट कॉलेज फॉर गर्ल्स की दमनप्रीत कौर और खालसा कॉलेज फॉर वूमन की अनमोल ने सांत्वना पुरस्कार जीते। प्रिंसिपल डा. मनीता काहलों ने सभी प्रतिभागियों को बधाई दी और कहा कि धरती पर जैव विविधता का जश्न मनाकर ही इस धरती की सुंदरता को बनाए रखा जा सकता है।

### इंटर कॉलेज भाषण प्रतियोगिता में वेदिका ने लिया पहला स्थान

लुधियाना। मॉडल टाउन स्थित गुरु नानक खालसा कॉलेज फॉर वूमन (जीएनकेसीडब्ल्यू) गुजरखान कैम्पस में पंजाब जैव विविधता बोर्ड के सहयोग और राष्ट्रीय जैव विविधता प्राधिकरण की तरफ से प्रायोजित इंटर कॉलेज भाषण प्रतियोगिता करवाई गई। एक भारत श्रेष्ठ भारत कार्यक्रम के तहत गुरु नानक खालसा कॉलेज फॉर वूमन के ईको क्लब, एनएसएस यूनिट, एनसीसी विंग और रोटरी क्लब ऑफ लुधियाना मिडटाउन ने कॉलेज परिसर में अंतरराष्ट्रीय जैव विविधता दिवस मनाने के लिए प्रतियोगिता करवाई। मुख्यातिथि जिला राज्यपाल डॉ. उपेंद्र सिंह घई रहे। लुपिंदर कुमार माननीय वक्ता रहे। उन्होंने जैव विविधता को बनाए रखने के लिए मिट्टी संरक्षण के महत्व पर जोर दिया। एसडीपी कॉलेज फॉर वूमन की वेदिका ने पहला, गुरु नानक खालसा कॉलेज फॉर वूमन की सिमप्रीत और खालसा कॉलेज फॉर वूमन की अंजलि ने क्रमशः दूसरा और तीसरा स्थान हासिल किया।





ਗੁਰੂ ਨਾਨਕ ਖਾਲਸਾ ਕਾਲਜ ਲੜਕੀਆਂ ਵਿਖੇ ਸਮਾਗਮ ਦੌਰਾਨ ਪਤਵੰਤਿਆਂ ਨੂੰ ਸਨਮਾਨਿਤ ਕਰਦੇ ਪ੍ਰਿੰਸੀਪਲ ਡਾ. ਮਨੀਤਾ ਕਾਹਲੋਂ ਤੇ ਹੋਰ। ਅਜੀਤ ਤਸਵੀਰ

## ਜੀ. ਐਨ. ਕੇ. ਸੀ. ਡਬਲਊ. ਵਿਖੇ ਅੰਤਰ-ਕਾਲਜ ਘੋਸ਼ਣਾ ਮੁਕਾਬਲਾ ਕਰਵਾਇਆ

ਲੁਧਿਆਣਾ, 27 ਮਈ (ਪੁਨੀਤ ਬਾਵਾ)—ਗੁਰੂ ਨਾਨਕ ਖਾਲਸਾ ਕਾਲਜ ਲੜਕੀਆਂ ਗੁਜਰਖਾਨ ਕੈਂਪਸ ਮਾਡਲ ਟਾਊਨ ਵਿਖੇ ਅੰਤਰ ਕਾਲਜ ਘੋਸ਼ਣਾ ਮੁਕਾਬਲਾ ਕਰਵਾਇਆ ਗਿਆ। ਇਹ ਮੁਕਾਬਲਾ ਪੰਜਾਬ ਜੈਵਿਕ ਵਿਭਿੰਨਤਾ ਬੋਰਡ ਦੇ ਸਹਿਯੋਗ ਨਾਲ ਤੇ ਰਾਸ਼ਟਰੀ ਜੈਵ ਵਿਭਿੰਨਤਾ ਅਥਾਰਟੀ ਭਾਰਤ ਸਰਕਾਰ ਦੇ ਸਹਿਯੋਗ ਨਾਲ ਕਰਵਾਇਆ ਗਿਆ। ਏਕ ਭਾਰਤ ਸ਼੍ਰੇਣਿ ਭਾਰਤ ਪ੍ਰੋਗਰਾਮ ਤਹਿਤ ਕਾਲਜ ਕੈਂਪਸ 'ਚ ਅੰਤਰਰਾਸ਼ਟਰੀ ਜੈਵਿਕ ਵਿਭਿੰਨਤਾ ਦਿਵਸ ਮਨਾਉਣ ਲਈ ਗੁਰੂ ਨਾਨਕ ਖਾਲਸਾ ਕਾਲਜ ਲੜਕੀਆਂ ਗੁਜਰਖਾਨ ਕੈਂਪਸ ਮਾਡਲ ਟਾਊਨ ਦੇ ਈਕੋ ਕਲੱਬ ਐਨ. ਐਸ. ਐਸ. ਯੂਨਿਟ ਤੇ ਐਨ. ਸੀ. ਸੀ. ਵਿੰਗ ਤੇ ਰੋਟਰੀ ਕਲੱਬ ਆਫ ਲੁਧਿਆਣਾ ਮਿਡਟਾਊਨ ਨੇ ਇਹ ਮੁਕਾਬਲਾ ਕਰਵਾਇਆ। ਜ਼ਿਲ੍ਹਾ ਗਵਰਨਰ ਉਪਦਿਰ ਸਿੰਘ ਘਈ ਮੁੱਖ ਮਹਿਮਾਨ ਵਜੋਂ ਬਾਮਿਲ ਹੋਏ। ਇੰਜੀਨੀਅਰ ਲੁਪਿੰਦਰ ਕੁਮਾਰ ਉਪ ਮੰਡਲ ਡੂਮੀ ਸੰਭਾਲ ਅਫ਼ਸਰ ਜਲੰਧਰ ਜੈਵ ਵਿਭਿੰਨਤਾ ਦੇ ਸਨਮਾਨਯੋਗ ਬੁਲਾਰੇ ਸਨ, ਜਿਨ੍ਹਾਂ ਨੇ ਜੈਵ ਵਿਭਿੰਨਤਾ ਨੂੰ ਬਣਾਈ ਰੱਖਣ ਲਈ ਮਿੱਟੀ ਦੀ ਸਾਂਭ-ਸੰਭਾਲ ਦੀ ਮਹੱਤਤਾ 'ਤੇ ਜ਼ੋਰ ਦਿੱਤਾ। ਐਸ. ਡੀ. ਪੀ. ਕਾਲਜ ਲੜਕੀਆਂ ਲੁਧਿਆਣਾ ਦੀ ਵੈਦਿਕਾ ਨੇ ਪਹਿਲਾ ਸਥਾਨ ਗੁਰੂ ਨਾਨਕ ਖਾਲਸਾ ਕਾਲਜ ਲੜਕੀਆਂ ਲੁਧਿਆਣਾ ਦੀ ਸਿਮਰਪ੍ਰੀਤ ਤੇ ਖਾਲਸਾ ਕਾਲਜ ਲੜਕੀਆਂ ਦੀ ਅੰਜਲੀ

ਕੁਮਵਾਰ ਦੂਜੇ ਤੇ ਤੀਜੇ ਸਥਾਨ 'ਤੇ ਰਹੀ। ਸਰਕਾਰੀ ਕਾਲਜ ਲੜਕੀਆਂ ਦੀ ਦਮਨਪ੍ਰੀਤ ਕੌਰ ਤੇ ਖਾਲਸਾ ਕਾਲਜ ਲੜਕੀਆਂ ਦੀ ਅਨਮੋਲ ਨੇ ਦਿਲਾਸਾ ਇਨਾਮ ਜਿੱਤਿਆ। ਆਰ. ਟੀ. ਐਨ. ਸੁਨੀਲ ਬੁੱਧੀਰਾਜਾ ਪ੍ਰਧਾਨ ਰੋਟਰੀ ਕਲੱਬ ਲੁਧਿਆਣਾ ਮਿਡਟਾਊਨ ਦੀ ਅਗਵਾਈ ਹੇਠ ਇਹ ਸਮਾਗਮ ਕਰਵਾਇਆ ਗਿਆ। ਪ੍ਰਿੰਸੀਪਲ ਡਾ. ਮਨੀਤਾ ਕਾਹਲੋਂ ਨੇ ਸਾਰੇ ਭਾਗੀਦਾਰਾਂ ਨੂੰ ਵਧਾਈ ਦਿੱਤੀ ਤੇ ਇਸ ਗੱਲ 'ਤੇ ਜ਼ੋਰ ਦਿੱਤਾ ਕਿ ਧਰਤੀ 'ਤੇ ਜੈਵ ਵਿਭਿੰਨਤਾ ਨੂੰ ਮਨਾ ਕੇ ਹੀ ਇਸ ਧਰਤੀ ਦੀ ਸੁੰਦਰਤਾ ਨੂੰ ਬਰਕਰਾਰ ਰੱਖਿਆ ਜਾ ਸਕਦਾ ਹੈ।

## Inter-college declamation contest at GNKCW

LUDHIANA: Inter-college declamation competition was organised at Guru Nanak Khalsa College for Women, Gujarkhan Campus, Model Town, on Friday. The contest was held in collaboration with Punjab Biodiversity Board, and sponsored by National Biodiversity Authority, Government of India, to mark International Day for Biological Diversity. Vedika of SDP College for Women won the first prize. Simpreet of Guru Nanak Khalsa College for Women, and Anjali of Khalsa College for Women bagged the second

and third place, respectively.