

Club project spotlights :

Our Pharmaceutical Club project focuses on exploring herbal anti-inflammatory agents as safer and effective alternatives to synthetic drugs.



- Student Voices :
- Hands-on activities made learning about anti-inflammatory drugs more meaningful and practical.
  - The project encouraged students to think about safer, natural alternatives in healthcare.



- Project Goals:**
- The goal of this project is to study and understand herbal plants with anti-inflammatory properties and their importance in pharmaceutical applications. It aims to explore natural and safer alternatives to synthetic anti-inflammatory drugs.
- Process/ Steps:**
- The project process involved identifying common medicinal herbs with anti-inflammatory properties, studying their traditional uses, and understanding their active compounds through reference materials. Students collected information and observed their pharmaceutical relevance. .
- Skills Learned :**
- Developed research and information-gathering skills related to medicinal herbs.
  - Built teamwork and collaboration through group activities.
- Challenges and solutions :**
- Challenge: Proper preparation of herbal extracts.
  - Solution: Followed standard procedures and safety guidelines under supervision.



### Meet the Team :



Sakshi Verma  
IX G



Japneet Kaur  
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Harman Kaur  
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Satwinder Kaur  
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