

Welcome to "The Future," the newsletter brought to you by the Sustainable Farming Club. Our mission is to ask everyone to **retrospect** on the importance of environmental **stewardship** and building a **sustainable** future for the **community** and generations to come. In this newsletter, we share the experiences and achievements of our core members, empowering you to make an informed decision about joining our club.

Happy Reading!

Meet the squad who is starting this :)

1. Preeti Singh, Student Affairs, Club Adviser
2. Anup Mishra, UG First Year
3. Ritesh Tarakh, UG First Year
4. Swati, UG First Year
5. Ishaan Jain, UG First Year
6. Achal Kamble, PG First Year

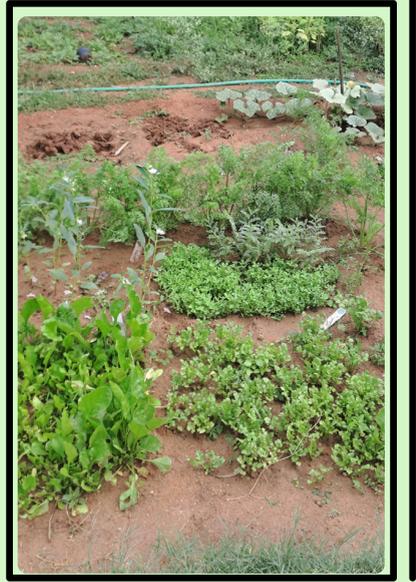


Why the club ?

During the last semester, we participated in a CRX course titled "Sustainable Way of Growing Food," sparking our curiosity to delve deeper into the subject. Recognising the value of collaboration, we decided not to journey alone. Thus, we established a club to offer a platform for all those intrigued by farming.

What we did ?

Within the course, we all transformed a barren field into one that is alive and can feed 20 students. It's amazing how, with a little love and care, a plot of land can transform into a lovely tiny garden full of fruits and vegetables.



Is it difficult ?

The answer is "YES" and "NO".

NO, because it is something you are passionate about. You will have people to support you with each process.

Yes, because you never know what will be the result of your action on the soil and crop. You might do everything correctly but end up getting nothing on the field in terms of the crop.

Moreover, it's what you experience and what you want to learn from it. Learn and try again. That's how we worked.



What do members want to say ?

I thoroughly enjoyed teaching sustainable farming course to this group of students. It's heartening to see them eager to expand their knowledge and share with others through the club. They've learned about soil, plants, and microorganisms, and their excitement upon seeing the first harvest after two months of hard work was delightful. The course systematically taught them each step of sustainable farming. Best wishes to the club! I hope more students join this joyful learning experience and gain insights into food production and the efforts of farmers."

-Preeti, Instructor

What do members want to say ?

Growing food is a long process. It includes the processes of mulching, tilling, treating the soil, weeding and finally harvesting.

This may be a cumbersome process but it is very rewarding.

-Ishan, Student



Feel Free to reach out to any of the core members to know more about the club.

-Sustainable farming club



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