

**Department of Agriculture**  
**Time Table 2023-24 (odd SEM)**  
**BSc. (Hons) Agriculture –III Sem-V**

Days	9:30-10:10(I)	10:10-10:50(II)	10:50-11:30(III)	11:30-12:10(IV)	12:10-12:50(V)	12:50-1:30(VI)	1:30-2:10(VII)	2:10-2:50(VIII)
Mon	Disease of field crops and horticultural crops and their management Mrs. Amandeep kaur	Entrepreneurships Development and Business management Er. Dilip Kumar Ojha	Manures Fertilizer & soil fertility management Aman	IPR Er. Dilip Kumar Ojha	Crop Improvement Theory suman	Geoinformatics and nano-technology and precision farming Dr. Dilip kumar	Pest of Crop and Stored Grain and their management Suman	IPM (Integ. Pest manag) Aman
Tues	Do	Do	Manures Fertilizer & soil fertility management Aman	Do	Do	Do	Do	Do
Wed	Do	Do	Manures Fertilizer & soil fertility management Aman	Do	Do	Do	Do	Do
Thu	Do	Do	Weed management /Protective cultivation Suman	Practical Crop Production Technology Khari crop-I Er. Dilip Kumar Ojha	Do	Geoinformatics and nano-technology and precision farming Practical Dr. Dilip kumar	Do	Do
Fri	Disease of field crops and horticultural crops and their management	Do	Weed management /Protective cultivation Suman	Do	Do	Do	Do	Do
Sat	Do	Do	Do	Do	Do	Manures Fertilizer & soil fertility management Practical Aman	Do	Do

Time table of B.Sc (Hons) Agri Final year Sem-7<sup>th</sup> as per syllabus conduct RAWE programme during sem-7<sup>th</sup> in Village under supervision faculty of agriculture (RAWE incharge: ER. Dilip Kumar Ojha) to monitor Daily diary Report of individual students

*Dr. H. Choudhary*

Department of Agriculture  
GURU NANAK COLLEGE

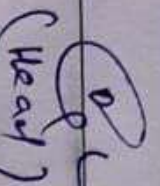
Buddhgaal (Mansal)



**B.Sc. (Hons) Agriculture-III SEM-VI**

Session: 2023-24 (Even semester) Guru Nanak College Budhlada (Agronomy Lab)

Class / Time	09:30-10.10 (I)	10:10-10:50 (II)	10:50-11:30 (III)	11:30-12.10 (IV)	12.10-12:50 (V)	12:50-01:30 (VI)	01:30-2.10 (VII)	02:10-2.50 (VIII)
Monday	Rainfed Agriculture & Watershed management (Amandeep Kaur)	Farm Management Production & Resources (Sumandeep Kaur)	Protected Cultivation & Secondary Agriculture Er Dilip Ojha	Principles of Organic Farming (Amandeep Kaur)	Crop Improvement-II Rabi Crop Ms. S Sumandeep kaur	Disease of Field & Horticulture crop & Their management Mrs. Amandeep Kaur (Practical) Plant Pathology Lab	Post Harvest Management & Value Addition of Fruit and Vegetable Dilip Ojha	Land Scaping (Sumandeep Kaur)
Tuesday	Rainfed Agriculture & Watershed management (Amandeep Kaur)	Farm Management Production & Resources (Sumandeep Kaur)	Protected Cultivation & Secondary Agriculture Er Dilip Ojha	Principles of Organic Farming (Amandeep Kaur)	Crop Improvement-II Rabi Crop Ms. sumandeep kaur	Disease of Field & Horticulture crop & Their management Mrs. Amandeep Kaur (Practical) Plant Pathology Lab	Post Harvest Management & Value Addition of Fruit and Vegetable Dilip Ojha	Land Scaping (Sumandeep Kaur)
Wednesday	Rainfed Agriculture & Watershed management (Amandeep Kaur) Practical	Farm Management Production & Resources (Sumandeep Kaur)	Protected Cultivation & Secondary Agriculture Er Dilip Ojha	Principles of Organic Farming (Amandeep Kaur) (Practical)	Crop Improvement-II Rabi Crop Ms. sumandeep kaur	Disease of Field & Horticulture crop & Their management Mrs. Amandeep kaur	Principles of Food Science & Nutrition Dilip Ojha	Practical Crop Production-II Rabi Crop (Sumandeep Kaur) Practical
Thursday	Management of Beneficial Insect (Amandeep Kaur)	Farm Management Production & Resources (Sumandeep Kaur)	Protected Cultivation & Secondary Agriculture Er Dilip Ojha (Practical)	Principles of Organic Farming (Amandeep Kaur) (Practical)	Crop Improvement-II Rabi Crop Ms. sumandeep kaur	Disease of Field & Horticulture crop & Their management Mrs. Amandeep kaur	Principles of Food Science & Nutrition Dilip Ojha	Practical Crop Production-II Rabi Crop Mr. Dilip Kumar Ojha
Friday	Management of Beneficial Insect (Amandeep Kaur)	Farm Management Production & Resources (Sumandeep Kaur) (Practical)	Principles of Food Science & Nutrition Dilip Ojha Practical	Principles of Organic Farming (Amandeep Kaur)	Crop Improvement-II Rabi Crop Ms. sumandeep kaur	Disease of Field & Horticulture crop & Their management Mrs. Amandeep kaur	Principles of Food Science & Nutrition Dilip Ojha	Practical Crop Production-II Rabi Crop Mr. Dilip Kumar Ojha
Saturday	Management of Beneficial Insect (Amandeep Kaur)	Farm Management Production & Resources (Sumandeep Kaur) (Practical)	Post Harvest Management & Value Addition of Fruit and Vegetable Dilip Ojha (Practical)	Management of Beneficial Insect Amandeep Kaur (Practical)	Crop Improvement-II Rabi Crop Ms. sumandeep kaur	Disease of Field & Horticulture crop & Their management Mrs. Amandeep kaur	Principles of Food Science & Nutrition Dilip Ojha	Practical Crop Production-II Rabi Crop Mr. Dilip Kumar Ojha

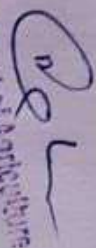
  
 Head  
 Department of Agriculture  
 GURU NANAK COLLEGE  
 Budhlada (Hansa)



HOD

B.Sc. (Hons) Agriculture-IV SEM -VIII 2023-24 (Even semester)  
Guru Nanak College Budhlada (Plant Breeding lab)

Class / Time	09:30-10.10 (I)	10:10-10:50 (II)	10:50-11:30 (III)	11:30-12.10 (IV)	12.10-12:50 (V)	12:50: 1:30 (VI)	1:30-2:10
Monday	ELP project report presentation Er. Dilip Kumar Ojha	ELP Organic Farming Ms. Amandeep Kaur	ELP Mushroom cultivation Ms Amandeep Kaur	ELP Project and presentation Er. Dilip Kumar Ojha	ELP (Project Practical)/ Amandeep Kaur (Monday-wed)	ELP Horticulture Ms. Sumandeep Kaur	ELP (Project Practical) Sumandeep Kaur (Thurs- sat)/
Tuesday	Do	Do	DO	Do	Do	Do	Do
Wednesday	Do	Do	DO	Do	Do	Do	Do
Thursday	ELP Commercial Horticulture Ms. Sumandeep Kaur	ELP Commercial Horticulture Er. Dilip Kumar Ojha	ELP Organic Farming Ms. Sumandeep kaur	ELP Mushroom cultivation Ms. Sumandeep kaur	ELP project report presentation Er. Dilip Kumar Ojha	ELP project report presentation Er. Dilip Kumar Ojha	ELP Horticulture Mrs. Amandeep kaur
Friday	Do	Do	DO	Do	Do	Do	Do
Saturday	Do	Do	DO	Do	Do	Do	Do

  
HOD  
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Budhlada (Mansa)