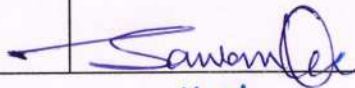


Guru Nanak College, Budhlada, Time Table, July-Dec, Session 2020-21, Department of Agriculture & Food Processing

Class/ Time	09: 30-10.00 Am (I)	10:10-10:40 Am (II)	10:50-11:20 Am (Iii)	11:30-12.00 Am (IV)	12.10-12:40 Pm (V)	12:50-01:20 Pm (VI)	01:30-2.00 Pm (VII)	02:10-2.40pm (VIII)	2:50-3.20 Pm
B.Sc. Agri –I (Hons) (Sem-I) Room-76	Eng 101 (Gurjesjeet Kaur Madam) (Mon To Tue)	Math 101 (Mon To Thu) (Mr. Harpreet Singh / Gaganpreet Kaur) Agron-102 Dr. R.S. Dhukia / Suman Preet Kaur (Fri To Sat)	Soil 101 Dr. J.S Shawney/ Dr. Garima/ Mrs. Kanchan Kumari (Mon To Thu) For 101 Dr. Garima (Fri To Sat)	Hort 101 Dr. V.S. Beniwal(Mon To Tue) Biochem 101 Dr. Puneet Beniwal / Kanchan Kumari (Wed To Sat)	Agron-101 (Dr. R.S Dhukia And Mrs.Sushempreet Sharma (Mon To Sat)	Bio-101 Dr. Navdeep Shakher (Mon To Tue) Ext- 101 (Wed To Sat) Dr. N.S. Verma / Er. Dilip Ojha	Nss (Dr. Rehka) /Ncc (Dr. Major Jaspal Singh /Physical Education & Youga (Mr. Raman Sir)	Pun 101 (Mrs. Sukhdeep Kaur) (Mon To Thu) Hve 101 Dr. Op Chikara (Fri To Sat)	Practical
B.Sc. Agri –II Hons (Sem-III) Room No. 75	Agron-201 (Dr. R.S. Dhukia Sushempreet Sharma) (Mon To Sat)	Bot-201 (Dr. Navdeep Shakher / Mrs. Sandeep Kaur (Mon To Sat)	Agri Eng 201 (Er. Dilip K Ojha) (Mon To Sat)	Gbp-201 Dr. Bd Choudhary / (Dr. Sarvan Kumar) (Mon To Sat)	Soil-201 (Dr. J.S Shawney Dr. Garima) / Mrs. Kanchan Kumari (Mon To Sat)	Ento-201 (Dr. D.K Jindal / Mrs. Anchal Kumari) /Mrs. Kanchan Kumari (Mon To Sat)	Hort-201 (Dr. V.S Beniwal)/ Mrs. Amanpreet Kaur (Mon To Sat)	Evs-202 (Dr. Garima) (Mon To Sat)	Practical
B.Sc Agri (Hons) –III (Sem-V) Room No. 69	Stat-301 (Mr. Harpreet Singh/ Manpreet Kaur) (Mon To Sat)	Path-301 (Dr. V.S Beniwal / Dr. Rajesh Kumari) (Mon To Sat)	Hort-301 (Dr.Perminder Singh/ Mrs. Sumanpreet Kaur) (Mon To Sat)	Ext-301 (Dr. N.S Verma) / Er. Dilip Km Ojha (Mon To Sat)	Biot-301 (Dr. Puneet Beniwal) (Mon To Sat)	Gpb-301 (Dr. Bd Choudhary /Dr. Sarvan Kumar) (Mon To Sat)	Fsm-301 (Dr. Perminder Singh / Mrs. Kanchan Kumari / Er. Dilip Km Ojha) (Mon To Sat)		Practical
B.Sc. Agri –IV (Sem-VII) Room 70			Paper-Iii Cropping Syst, Weedbiology And Seed Prod (Dr. R.S. Dhukia / Mrs. Aman Preet Kaur) Funda. Of Fruit Production (Dr. Vs Beniwal)/ Mrs. Sushempreet Sharma (Mon To Sat)	Paper-1 Entomology (Dr. D.K Jindal (Mon To Sat)	Paper-Ii Applied Statistics (Mr. Harpreet Singh / Dr. Dhirmender Singh) (Mon To Sat)	Paper –IV Crop Ecology And Physiology (Dr. R.S. Dhukia & Mrs. Suman Preet Kaur Systematic Pomology (Dr. Vs Beniwal) Mrs. Aman Preet Kaur (Mon To Sat)	Practical	Field Training	


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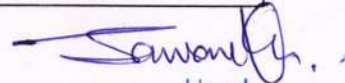
Time Table, July-Dec, Session 2020-21, Food Processing

Class/Time	9:30AM-10:10AM	10:10AM-10:50AM	10:50AM-11:30AM	11:30AM-12:10AM	12:10PM-12:50PM	12:50PM- 1:30PM	1:30PM-2:10PM	2:10PM-2:50PM
B. Voc. I	Documentation in food processing	Introduction to computers		Dairy Processing	Basics of Food Processing	Punjabi	Mon- Doc in food processing Tue- Dairy processing Wed- Basics of food processing Thu- Introduction to computers Fri- Basics of food processing	
B. Voc. II	Food and nutrition		Food biochemistry	Grain Milling and Machineries	Communication Skills 1	Cereal and Legume processing	Mon- Food and nutrition Tue- Food biochemistry Wed- Cereal and Legumes processing Thu- Grain Milling and Machineries Fri- Food biochemistry Sat- Food and nutrition	
B. Voc 3	Communication Skills 2	Wed- Sugar Processing Thur. – Waste management Fri – Sector Skill Sat – Sector skill		Marketing and retail management	Sugar Processing technology	Waste management	Entrepreneurship in food processing	


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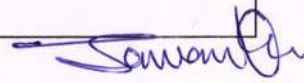
Time Table, Jan-May, Session 2020-21, Department of Agriculture & Food Processing, B.Sc. (Hons) Agriculture-I Sem-II, Room No. Plant Pathology Lab (1st Floor)

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)	2.50-3.30 (IX)
Monday	Patho 101 (Fundamentals of Plant Pathology) Dr. Naresh Metha / Dr. Rajesh Kumari	GPB101 (Fundamentals of Genetics) Dr. BD Choudhary / Dr Sarvan Kumar	Micro 101 (Agricultural Microbiology) Dr. Puneet Beniwal	Agri eng101 (Soil & Water Conservation engineering) Er. Dilip Kumar Ojha	Pun 102 (Punjabi) Sukhdeep Kaur	Ext 102 (Fundamentals of Agricultural Extension Education) Dr. NS Verma	Ento 101 (Fundamentals of Entomology) Dr. Ombir Singh/ Sushampreet Sharma)	BOT 101 (Fundamentals of Crop Physiology) Dr. Sarvan Kumar/ Sandeep Kaur	ECO 101 (Fundamentals of Agricultural Economics Dr. Arjun Singh
Tuesday	-do-	-do-	-do-	-do-	-do-	-do-	-do-	-do-	-do-
Wednesday	BOT 101 (Fundamentals of Crop Physiology) Practical Dr. Sarvan Kumar/ Sandeep Kaur (Botany /Patho Lab)			Patho 101 (Fundamentals of Plant Pathology) Dr. Naresh Metha / Dr. Rajesh Kumari	EXT103 (Communication skills & Personality development (English) Gurjusjeet Kaur	-do-	-do-	DA 101 Drug abuse-Dr. Garima Mahajan	-do-
Thursday	GPB101 (Fundamentals of Genetics) Practical Dr. BD Choudhary / Dr Sarvan Kumar (GPB Lab/Field)			-do-	EXT103 (English) Practical Gurjusjeet Kaur	Ento 101 (Fundamentals of Entomology)- Dr. Ombir Singh	Patho 101 (Fundamentals of Plant Pathology) Practical Dr. Naresh Metha/ Dr. Rajesh Kumari (Patho Lab)		
Friday	Agi Eng 101(Soil & Water Conservation engineering) Practical Er. Dilip Kumar Ojha (Field/ Engi Lab)			-do-	EXT103 (English) Practical Gurjusjeet Kaur	Ento 101 (Fundamentals of Entomology) Dr. Ombir Singh	Ext 102 (Fundamentals of Agricultural Extension Education) Practical Dr. NS Verma		
Saturday	MICRO 101 (Agricultural Microbiology) Practical Dr. Puneet Beniwal (Microbiology Lab)			DA 101 Drug abuse--- Dr. Garima Mahajan	EXT103 (English) Practical Gurjusjeet Kaur	DA 101 Drug abuse--Dr. Garima Mahajan	Ento 101 (Fundamentals of Entomology) Practical Dr. Ombir Singh (Entomology Lab)		


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B.Sc. (Hons) Agriculture-II Sem –IV, Room No. 75 (Ground Floor)

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)	2.50-3.30 (IX)
Monday	AGRON 202 (Crop Production Technology –II (Rabi crop) Dr. R.S Dhukia/ Sushampreet Sharma	LPM 201 Live Stock Production & Poultry Management Dr Khusi Ram Yadav / Amanpreet Kaur	ENTO202 Pest of crops & Stored grain & their management Dr. Ombir Singh/ Sushampreet Sharma	GPB 202 Principles of Seed Technology Dr. B D Choudhary / Dr. Puneet Beniwal	Agri Eng 202 Soil & Water conservation Er Dilip Kumar Ojha	Patho 202 Diseases of Field crop & Their management Dr. Naresh Metha / Dr Rajesh Kumari	Hort 202 Production Technology of Vegetable crops Dr. Perminder Singh/sumanpreet kaur	ENTO202 Pest of crops & Stored grain & their management Practical (Entomology Lab) Dr. Ombir Singh	
Tuesday	-do-	-do-	-do-	-do-	-do-	-do-	-do-	GPB 202 Principles of Seed Technology Practical (GPB Lab) Dr. B D Choudhary / Dr. Puneet Beniwal	
Wednesday	-do-	-do-	-do-	-do-	-do-	-do-	-do-	Agri Eng 202 Soil & Water conservation Practical (Agri Engi lab) Er. Dilip Kumar Ojha	
Thursday	-do-	-do-	-do-	-do-	-do-	-do-	-do-	Hort 202 Production Technology of Vegetable crops Practical (Horticulture Lab) Dr. Perminder Singh	
Friday	AGRON 202 (Crop Production Technology –II (Rabi crop) Practical (Agronomy Lab) Dr. R.S Dhukia/ Sushampreet Sharma		LPM 201 Live Stock Production & Poultry Management Practical (Dairying lab)		Hort 202 Production Technology of Vegetable crops Practical (Horticulture Lab) Dr. Perminder Singh		GPB 202 Principles of Seed Technology Practical (GPB Lab) Dr. B D Choudhary / Dr. Puneet Beniwal		
Saturday	Agri Eng 202 Soil & Water conservation Practical (Agri Engi lab) Er Dilip Kumar Ojha		Patho 202 Diseases of Field crop & Their management Practical (Plant Pathology Lab) Dr. Naresh Metha / Dr Rajesh Kumari		ENTO 202 Pest of crops & Stored grain & their management Practical (Plant Pathology Lab) Dr. Naresh Metha / Dr Rajesh Kumari		Patho 202 Diseases of Field crop & Their management Practical (Plant Pathology Lab) Dr. Naresh Metha / Dr Rajesh Kumari		


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B.Sc. (Hons) Agriculture-III Sem-VI, Room No. 70 (Basement)

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)	2.50-3.30 (IX)
Monday	Food 301 Dairy technology Dr. Khushi Ram Yadav /Sumanpreet Kaur	HORT 302 Post harvest Management of horticulture crops & value addition Dr. Perminder singh / Sumanpreet kaur	Patho 302 Integrated pest & disease management Dr. Naresh Metha / Dr Rajesh Kumari	AGRON 301 Principles of organic farming Dr. R.S Dhukia/ Amanpreet kaur	HORT 303 Production Technology of Spices, plantation, medicinal and Aromatic plant Dr. V.S Beniwal/ Dr.Puneet	Soil 301 Analytical Techniques in soil, plant, fertilizer and water Dr. J.S Shawney/ Dr. Garima mahajan	Comp301 Computer application in Agriculture Mz. Sabina Madam	HORT 303 Production Technology of Spices, plantation, medicinal and Aromatic plant Practical (Horticulture Lab) Dr. V.S Beniwal	
Tuesday	-do-	-do-	-do-	-do-	-do-	-do-	-do-	AGRON 301 Principles of organic farming Practical (Agronomy Lab) Dr. R.S Dhukia	
Wednesday	-do-	-do-	-do-	-do-	-do-	-do-	-do-	HORT 302 Post harvest Management of horticulture crops & value addition Practical (Horticulture Lab) Dr. Perminder Singh	
Thursday	-do-	-do-	-do-	-do-	-do-	-do-	-do-	Soil 301 Analytical Techniques in soil, plant, fertilizer and water Practical (Soil Science Lab) Dr. J.S Shawney	
Friday	Comp 301 Computer application in Agriculture Practical Computer lab		Soil 301 Analytical Techniques in soil, plant, fertilizer and water Practical (Soil Science lab)		Patho 302 Integrated pest & disease management Practical (Plant Pathology Lab) Dr. Naresh Metha / Dr Rajesh Kumari		Food 301 Dairy technology Practical (Dairying Lab) Dr. Khushi Ram Yadav		
Saturday	Comp 301 Computer application in Agriculture Practical Computer lab		HORT 303 Production Technology of Spices, plantation, medicinal and Aromatic plant Practical (Field/Horticulture Lab) Dr. V.S Beniwal		HORT 302 Post harvest Management of horticulture crops & value addition Practical (Field/Horticulture Lab) Dr. Perminder Singh		Patho 302 Integrated pest & disease management Practical (Plant Pathology Lab) Dr. Naresh Metha / Dr Rajesh Kumari		


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B.Sc. Agriculture-IV Sem -VIII

-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)
Monday	Paper VI Introductory Forestry Dr. K.S Bangarwa / Puneet beniwal	Paper VIII Farm management and Production Economics Dr. Arjun Singh/ Sushampreet Kaur	Paper IX Production Technology of Fruit Crops Dr. V.S. Beniwal / Sumanpreet kaur Crop Management Dr. R.S Dhukia/ Amanpreet Kaur	Paper VII Extension Education & Community Development Dr. NS Verma/ Dilip Km Ojha	Paper IX Crop Management Practical (Field/ Agronomy Lab) Dr. R.S Dhukia Production Technology of Fruit Crop Practical (Field/ Horticulture Lab) Dr. V.S. Beniwal		
Tuesday	-do-	-do-	-do-	-do-	Paper VI Introductory Forestry Practical (Field/ Agronomy Lab) Dr. K.S Bangarwa		
Wednesday	-do-	-do-	-do-	-do-	Practical Field Training		
Thursday	-do-	-do-	-do-	-do-	Paper VIII. Farm management and Production Economics, Dr. Arjun Singh		
Friday	-do-	-do-	-do-	-do-	Practical Field Training		
Saturday	-do-	-do-	-do-	-do-	Paper VII Extension Education & Community Development Practical Dr. NS Verma		


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Time Table
Jan-May, Session 2020-21, Food Processing

Class/Time	9:30AM-10:10AM	10:10AM-10:50AM	10:50AM-11:30AM	11:30AM-12:10AM	12:10PM-12:50PM	12:50PM- 1:30PM	1:30PM-2:10PM	2:10PM-2:50PM
B. Voc. I	Food Product packaging Tech (Quality Control Lab)	Holistic Development-1 Personality development (Quality Control Lab)	Basics of Food packaging (Food Processing Lab)	Punjabi	Drug Abuse: problem Management and prevention (Food processing lab)	Introductory Food Microbiology (Quality Control Lab)	Mon- Basic Packaging Tue- Packaging Tech Wed- Food Microbiology Thu- Sector Skills Fri- Basic Packaging Sat- Holistic Development (Lab)	
B. Voc. II	Food Spoilage and Control Lab)		Quality control and Regulation (Quality Control Lab)	Fruits and Vegetables Processing (Quality Control Lab)	Holistic Development-II Physical Training (Quality Control Lab)	Mon- Quality Control Tue- Food Spoilage Wed- F and V Processing Thu – Quality Control Fri- Sector Skills Sat- F and V Processing		
B. Voc. III	Project (Dr. Sangeeta / Ms. Jaspreet Kaur) (Lab as per requirement)					Sector Skill Dr. Sangeeta / Ms. Jaspreet kaur (Lab Lab as per requirement)		


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