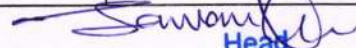


**Guru Nanak College, Budhlada, Time Table, July-Dec, Session 2019-20, Department of Agriculture & Food Processing**

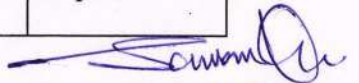
Class/ Time	09: 30-10:05 (I)	10:05-10:40 (II)	10:40-11:15 (III)	11:15-11:50 (IV)	11.50-12:25 (V)	12:25-01:00 (VI)	01:00-01:35 (VII)	01:35-02:10 (VIII)	2:10-2:45 (IX)
B.Sc Agri – I (Hons) (Sem-I) Room-76	Basic botany (Dr. Sarvan) math ( prof. Manpreet kaur	Funda. Of soil science (Prof. Kanchan kumari )	Funda. Of economics (prof. Jagdeep singh)	Punjabi (prof. Sukhjeet kaur)	Intro. Agro- meteorology (er. D k. Ojha	Agricultural Microbiology (prof. Kanchan kumari)	1-day agronomy ( sukhjeet singh) 2- soil science( shawny sir) 3 Basic botany( sarvan) 4- agromet ojha sir). 5-. Microbio ( kanchan)	English  (prof. Shabina rani)	Fund. of agronomy ( dr. Surjeet singh)
B.Sc Agri – II Hons (Sem- III) Room no. 75	Crop production Technology -I (kharif crops) (prof. Amit kumar)	Fund. of crop physiology ( dr. Sarvan kumar)	Principle of plant breeding ( dr. Sarvan kumar)	Farm machinery And power Dilip k ojha	Manures, Fertilizers And soil fertility Management (kanchan )	Funda mental of Entomology (dr. Jindal)	Production Technology of fruit crops ( prof. Vijay sir)	Prac. Crop prod & fruit crop vs beniwal, wed Ento, dk jindal sat Plant breeding (sarvan), mon Farm mach dilip ojha, tue Kharif crops amit kumar , fri	EVS
B.Sc Agri – III (Sem-V) Room no. 69	Agri- economics (prof. Jagdeep singh)	Soil and water management (er. D k. Ojha)	Horticulture-i (prof. Amit kumar)	Plant pathology-i (dr. Sarvan)	Crop botany-i (dr. Sarvan)	1-day-plant pathology 2-day -horticulture 3- soil & water 4-day-crop botany	Punjabi ( prof. Raman deep kaur)	Break	
B.Sc Agri – IV (Sem-VII) room 70	Applied statistics (Prof. Jaspreet kaur )	Agronomy/ Soil Sci / Pomology-I (Prof. Amit Kumar)	Entomology-II (Dr. Jindal)	Break	Agronomy/ Soil Sci/ Pomology- II ( Prof. Amit Kumar)	Field Training/ Prof. Amit Kumar, Prof. Kanchan Kumari Polyhouse (Dr. Sarvan),	1 & 2 day Entomology-II 3- Agronomy/ Soil Sci/ Pomology-II 4-5-Agronomy/ Soil Sci/Pomology		

  
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**Time Table**  
**July-Dec, Session 2019-20, Department of Food processing**

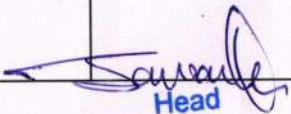
Class/Time	9:30AM-10:05 AM	10:10AM-10:40AM	10:40AM-11:15AM	11:30AM-12:10AM	11:15PM-12:25PM	12:25PM- 1:00PM	1:00PM- 1:35PM	1:35PM-2:05PM	2:05PM-2:45PM
<b>Dr. Sangeeta</b>		Intro. to Cereal and Legumes Processing (Food. Lab)	Intro. To Grain Milling and Machineries (Food lab)	Documentation in Food Processing (Food lab)		Sector Skill (Food Micro) (Food Lab)	Mon – Waste Tue – Micro/Project Wed – Doc. Thursday- Milling/project Friday – Cereal Sat. - Doc	Wed – Doc. Thursday- Milling Friday – Cereal Sat. - Doc	
<b>Ms. Jaspreet Kaur</b>		Food Industry Waste Management (Dept. Lib)	Intro. Food Microbiology (Room 77)			Sector Skill (Food lab)	Mon – Waste Tue – Micro Wed – Milling Thursday- Micro Friday – Waste	Mon – Waste Tue – Micro Wed – Milling Thursday- Micro Friday – Waste Sat. – Doc.	Sector (Assistant Lab Technician)  (Lab)
<b>Mr. Amandeep</b>		Dairy Processing (Room -77)		Fundamentals of Food & Nutrition  Room - 77			Mon – Dairy Tue – F & N Wed – Doc. Thursday- Project Friday – Dairy Sat. – F& N	Mon – Dairy Tue – F & N Wed – Doc. Thursday- Project Friday – Dairy Sat. – F& N	Sector (Dairy Technologist) Room -77
<b>Mr. Harman</b>			Sugar Processing  Room – Dept lib	Project/ Industrial Visit  Room – Dept lib	Fund. Of Food Biochemistry  Room 77		Mon – Biochemistry Tue – Sugar Wed – Sugar Thursday- Micro Sat. – Project	Mon – Biochemistry Tue – Sugar Wed – Sugar Thursday- Micro Sat. – Project	Sector Skill (Micro)  Dept. Lib

  
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**Time Table, Jan-May, Session 2019-20, Department of Agriculture & Food Processing, Time table B.Sc Agri (Hons.) SEM –II**

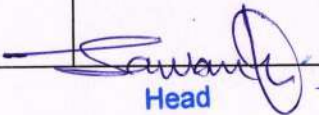
TIME/DAYS	9:30 AM - 10:10 AM	10:10 AM – 10:50 AM	10:50 AM – 11:30 AM	11:30 AM - 12:10 PM	12:10 PM - 12:50 PM	12:50 PM – 1:30 PM	1:30 PM – 2:10 PM	2:10 pm – 3:30 pm
<b>MONDAY</b>	Principles Of Genetics (Dr. Sarvan Kumar) Room No. 75	Fundamentals of Horticulture (Dr. Parminder Singh/Mr.Amit Kumar) Room No. 75	Introductory Forestry (Dr. Garima Mahajan) Room No. 75	Fundamentals of Plant Pathology (Dr. Navdeep Shekhar/ Ms Amandeep Kaur) Room No. 75	Fundamentals of Biochemistry (Mrs. Kanchan Kumari) Room No. 75	English (Mrs. Gurjasjeet Kaur)	Basic Zoology (Dr. Darshan Kumar Jindal/ Dr. Manpreet Kaur)/ Maths (Mr. Harpreet Singh) Room No. 75	Fundamentals Of Plant Pathology (Practical) (Dr. Navdeep Shekhar/ Ms Amandeep Kaur) plant pathology Lab
<b>TUESDAY</b>	Do	Do	Do	Do	Do	Do	Do	Fundamentals of Horticulture (Practical) (Dr. Parminder Singh/Mr Amit Kumar ) (Room No.75/field)
<b>WEDNESDAY</b>	Do	Do	Do	Do	Do	Do	Do	Introductory Forestry (Practical) (Dr. Garima Mahajan) Agronomy lab
<b>THURSDAY</b>	Do	Do	Do	Do	Punjabi		Do	Principles of Genetics (Practical) (Dr. Sarvan Kumar) GPB lab
<b>FRIDAY</b>	Do	Do	Do	Do	Do	Do	Do	Fundamentals Of Biochemistry (Practical) (Mrs. Kanchan Kumari) soil lab/ biochemistry lab
<b>SATURDAY</b>	Do	Do	Do	Do	Do	Do	Do	Basic Zoology (Practical) (Dr. Darshan Kumar Jindal/ Dr Manpreet Kaur) Entomology lab/ Room No. 75

  
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**Time Table, Jan-May, Session 2019-20, Department of Agriculture & Food Processing, B.Sc Agri (Hons.) SEM- IV ROOM NO.70 2019-20**

TIME/DAYS	9:30 AM - 10:10 AM	10:10 AM - 10:50 AM	10:50 AM - 11:30 AM	11:30 AM - 12:10 PM	12:10 PM - 12:50 PM	12:50 PM - 1:30 PM	1:30 PM - 2:10 PM	2:10 Pm - 3:20 pm
MONDAY		Principles Of Seed Technology (Dr. Puneet Beniwal (room no.70))				Soil And Water Conservation Engineering (Er. Dilip Kumar Ojha	Production Technology for Vegetable Crops (Mr. Amit Kumar room no.70	Disease Of Field Crops And Their Management (Practical) (Ms Sumandeep Kaur) room no. 70/ field room no.70
TUESDAY		Do					Do	room no.70
WEDNESDAY		Do					Do	
THURSDAY		Do				Do	Do	Principles Of Seed Technology (Practical) (Dr. Puneet Beniwal/ Dr. Sarvan Kumar) GPB Lab
FRIDAY	Do	Do	Do	Do	Do	Do	Do	Crop Production Technology -II (Rabi crops) (Dr. Garima Mahajan) field/agronomy lab
SATURDAY	Do	Do	Do	Do	Do	Do	Do	Soil And Water Conservation Engineering (Practical) (Er. Dilip Kumar Ojha) Enggi.Lab/ room no. 70

  
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**Time Table, Jan-May, Session 2019-20, Department of Agriculture & Food Processing, B.Sc Agri SEM- VI (ROOM NO.69) 2019-20**

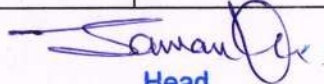
TIME/DAYS	9:30 AM - 10:10 AM	10:10 AM – 10:50 AM	10:50 AM – 11:30 AM	11:30 AM - 12:10 PM	12:10 PM - 12:50 PM	12:50 PM – 2:10 PM	2:10 Pm -2:45 pm	2:50 pm – 3:20 pm
<b>MONDAY</b>	Statistical Methods (Mr. Harpreet Singh) Room no. 69	Dairying (Mrs. Kanchan Kumari) Room no. 69	Plant Pathology – II (Dr. Navdeep Shekhar)/ Ms. Sushampreet Sharma) Room no. 69	Agricultural Entomology (Ms Manpreet kaur) Room no. 69	Crop Botany-II (Dr. Sarvan Kumar ) Room no. 69	Agricultural Entomology (Practical) (Dr. Darshan Kumar Jindal/Dr..Manpreet Kaur) entomology lab/room no. 69	Punjabi Room no. 69	
<b>TUESDAY</b>	Do	Do	Do	Do	Do	Plant Pathology – II (Practical) (Dr. Navdeep Shekhar) plant pathology lab/ room no. 69		
<b>WEDNESDAY</b>	Do	Do	Do	Do	Do	Break		
<b>THURSDAY</b>	Do	Do	Do	Do	Do	Dairying (Practical) (Mrs. Kanchan Kumari) dairy lab/ room no. 69		
<b>FRIDAY</b>	Do	Do	Do	Do	Do	Crop Botany-II (Practical) (Dr. Sarvan Kumar ) GPB lab/field		
<b>SATURDAY</b>	Do	Do	Do	Do	Do			

  
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**Time Table, Jan-May, Session 2019-20, Department of Agriculture & Food Processing, B.Sc Agri SEM- VIII 2019-20**

TIME/DAYS	9:30 AM - 10:10 AM	10:10 AM – 10:50 AM	10:50 AM – 11:30 AM	11:30 AM - 12:10 PM	12:10 PM -1:30 PM	1:30 Pm -2:50pm
<b>MONDAY</b>	Horticulture-II (Dr. Parminder Singh/ Ms Sumandeep Kaur)	Farm Management and Production Economics (Ms Sushampreet Sharma)	Agronomy ()/(Ms Sushampreet Sharma/Amandeep Kaur) Pomology – III (Dr. Vijay Singh Beniwal/Mr Amit kumar)/ Soil Science (Dr. Jaspal Singh Sawhney)	Agriculture Extension (Er Dilip Kumar Ojha)	Practical Field Training	Agronomy (Ms Sushampreet Sharma /Amandeep Kaur)/ Pomology – III (Dr. Vijay Singh Beniwal)/ Soil Science (Dr. Jaspal Singh Sawhney) (Practical)
<b>TUESDAY</b>	Do	Do	Do	Do	Horticulture-II (Practical) (Dr. Parminder Singh/Ms Sumandeep Kaur)	Do
<b>WEDNESDAY</b>	Do	Do	Do	Do	Agriculture Extension (Practical) (Er. Dilip Kumar Ojha)	Do
<b>THURSDAY</b>	Do	Do	Do	Do	Farm Management And Production Economics(Practical) (Ms Sushampreet Sharma)	Do
<b>FRIDAY</b>	Do	Do	Do	Do		Do
<b>SATURDAY</b>	Do	Do	Do	Do		Do

  
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**Time Table, Jan-May, Session 2019-20, Food Processing**

Class	9:30AM-10:10AM	10:10AM-10:50AM	10:50AM-11:30AM	11:30AM-12:10AM	12:10PM-12:50PM	12:50 PM-1:30 PM	1:30PM-2:10PM	2:10PM-2:50PM
<b>B.Voc I</b>	Holistic Development-1 Personality development	Food Product packaging Tech  Mr. Harmandeep Singh	Basics of Food packaging  Ms. Jaspreet Kaur	Introductory Food Microbiology  Dr. Sangeeta	Sector skill/ Drug Abuse: problem Management and prevention  Ms. Jaspreet Kaur	<b>Mon-</b> Basic packaging <b>Tue-</b> Packaging Tech <b>Wed-</b> Food Microbiology <b>Thu-</b> Sector Skills <b>Fri-</b> Basic Packaging <b>Sat-</b> Holistic Development-  Lab		Punjabi   Room -75
<b>B.Voc II</b>	Quality control and Regulation  Mr. Harmandeep Singh	Fruits and Vegetables Processing  Ms. Jaspreet Kaur	Food Spoilage and Control  Dr. Sangeeta	Sector Skill Packaging Tech.  Mr. Harmandeep Singh	Holistic Developme-nt-II	<b>Mon-</b> Quality Control <b>Tue-</b> Food Spoilage <b>Wed-</b> F and V Processing <b>Thu</b> – Quality Control <b>Fri-</b> Sector Skills <b>Sat-</b> F and V Processing  Lab		Sector skill
<b>B. Voc 3<sup>rd</sup></b>	<b>Project/training (Lab)</b>					<b>Sector Skill (Lab)</b>		