

**College of Agriculture**  
**Rani Lakshmi Bai Central Agricultural University, Jhansi**

B.Sc. (Hons.) Agriculture I Semester

Time Table

Academic Year-2022-23

Day	10.00-11.00	11.00 – 12.00	12.00 – 01.00	01.00-02.00	02.00-03.00	3.00 – 4.00	04.00 –5.00
Monday	Fundamentals of Horticulture APH 176 2(1+1) Dr. Ranjeet Pal & Dr. Govind Vishwakarma	Fundamentals of Plant Biochemistry and Biotechnology ABB 155 3(2+1) Dr.SK Shukla, Dr.Ashutosh Singh, Dr.Manit Rana	Fundamentals of Agronomy APA 101 4(3+1) Dr.Artika Singh, Dr.Yogeshwar Singh, Dr.SR Kantwa	L U N C H	Fundamentals of Soil Science APS 118 3(2+1) Dr.S K Singh, Dr.Anusuiya Panda, Dr. M Prasad	Comprehension & Communication Skills in English AAC-147 2 (1+1) Dr.Aika Jain (BATCH-II) Fundamentals of Soil Science APS 118 3(2+1) Dr S K Singh, Dr.Anusuiya Panda, Dr.M Prasad (BATCH-I)	
Tuesday	Fundamentals of Soil Science APS 118 3(2+1) Dr. S K Singh, Dr.Anusuiya Panda, Dr. M Prasad	Fundamentals of Plant Biochemistry and Biotechnology ABB 155 3(2+1) Dr.S K Shukla, Dr.Ashutosh Singh, Dr.Manit Rana & Dr. Abhishek Kumar(BATCH-I) Fundamentals of Horticulture APH 176 2(1+1) Dr. Ranjeet Pal & Dr. Govind Vishwakarma (BATCH-II)			Comprehension & Communication Skills in English AAC 147 2 (1+1) Dr. Aika Jain	Fundamentals of Agronomy APA 101 4(3+1), Dr.Yogeshwar Singh, Dr.Artika Singh Dr.SR Kantwa (BATCH-II) Introduction to Forestry APF 179 2 (1+1) Dr.Prabhat Tiwari Dr.MJ Dobriyal (BATCH-I)	
Wednesday	Fundamentals of Agronomy APA 101 4(3+1) Dr. Artika Singh, Dr.Yogeshwar Singh, Dr. SR Kantwa	Introduction to Forestry APF 179 2 (1+1) Dr.Prabhat Tiwari & Dr.MJ Dobriyal	Fundamentals of Plant Biochemistry and Biotechnology ABB 155 3(2+1) Dr. SK Shukla, Dr.A Kumar, Dr.Manit Rana		Human Values & Ethics ANC 166 1(1+0)* Dr.Gunjan Guleria & Dr.Rajeev Nandan	Comprehension & Communication Skills in English AAC 147 2 (1+1) Dr.Aika Jain(BATCH-I) Fundamentals of Soil Science APS 118 3(2+1) Dr S K Singh, Dr.Anusuiya Panda, Dr.M Prasad (BATCH-II)	
Thursday	Rural Sociology & Educational Psychology AAC 148 2(2+0) Dr. A Sharma & Dr. Ashish Kumar Gupta	Fundamentals of Agronomy APA 101 4(3+1) Dr.Artika Singh, Dr.Yogeshwar Singh, Dr.SR Kantwa	Agricultural Heritage* ARC 173 1(1+0)* Dr.Gunjan Guleria		Introductory Biology* ARC 171 2 (1+1) MKS/Elementary Mathematics* ARC 172 2(2+0)* Dr. Shailendra Kumar & Sushma Sharma	Fundamentals of Agronomy APA 101 4(3+1) Dr.Artika Singh, Dr.Yogeshwar Singh, Dr.SR Kantwa (BATCH-I) Introduction to Forestry APF 179 2 (1+1) Dr.Prabhat Tiwari & Dr. MJ Dobriyal (BATCH-II)	
Friday	Introductory Biology* ARC 171 2 (1+1) MKS/Elementary Mathematics* ARC 172 2(2+0)* Dr. Shailendra Kumar & Sushma Sharma	Fundamentals of Horticulture APH 176 2(1+1) Dr. Ranjeet Pal & Dr. Govind Vishwakarm (BATCH-I) Fundamentals of Plant Biochemistry and Biotechnology ABB 155 3(2+1) Dr.S K Shukla, Dr.Ashutosh Singh, Dr.Manit Rana & Dr. Abhishek Kumar (BATCH-II)			Rural Sociology & Educational Psychology AAC 148 2(2+0) Dr.A Sharma & Dr. Ashish Kumar Gupta		
Saturday	NSS* ANC 167 2 (0+2)** Dr.Ashutosh Srivastava, Dr.M Soniya Devi						

*Chatur*  
05/11/23  
Dean

**College of Agriculture**  
Rani Lakshmi Bai Central Agricultural University  
Jhansi-284003, India



**College of Agriculture**  
**Rani Lakshmi Bai Central Agricultural University, Jhansi**

B.Sc. (Hons.) Agriculture VI Semester

Time Table

Academic Year 2022-23

	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00–2.00	2.00-3.00	3.00 – 5.00
<b>Monday</b>	Diseases of Field and Horticultural Crops and their Management-II_APP 339_3(2+1) Dr. A Puyam & Dr. S Trivedi	Post-harvest Management and Value Addition of Fruits and Vegetables_APH 376_2(1+1) Dr.G Abrol and Dr. Ashwani Kumar	Commercial Plant Breeding_3(1+2) AES395 Dr. Rakesh Choudhary & Dr. Rumana Khan	Rainfed Agriculture & Watershed Management-APA 307_2(1+1) Dr. Artika Singh and Dr. Gunjan Guleria	<b>LUNCH</b>	Crop Improvement-II ( <i>Rabi crops</i> )_AGP 313_2(1+1) Dr. Anshuman Singh, Dr. Rakesh Choudhary & Dr. Nishant Bhanu	Diseases of Field and Horticultural Crops and their Management-II_APP 339_3(2+1) Dr. Anita Puyam, Dr. Shubha Trivedi & Dr. Vaibhav Singh
<b>Tuesday</b>	Commercial Plant Breeding_3(1+2) Dr. Rakesh Chaudhary & Dr. Rumana Khan	Management of Beneficial Insects_APE 323_2(1+1) Dr. Soniya and Dr. Yogendra Mishra	Crop Improvement-II ( <i>Rabi crops</i> )_AGP 313_2(1+1) Dr. Anshuman Singh, Dr. Rakesh Choudhary & Dr. Nishant Bhanu	Protected Cultivation and Secondary Agriculture_AAE 332_2(1+1) Dr. Saurabh Singh & Dr.G Abrol		Post-harvest Management and Value Addition of Fruits and Vegetables_APH 376_2(1+1) Dr. G Abrol and Dr. Ashwani Kumar	
<b>Wednesday</b>	Practical Crop Production –II ( <i>Rabi crops</i> )_APA 306_2(0+2) Dr. Yogeshwar Singh and Dr. Anil Kumar Rai	Principles of Organic Farming_APA 308_2(1+1) Dr. Gunjan Guleria & Dr. Anil K. Rai	Principles of Food Science and Nutrition_AFS 381_2(2+0) Dr. G Abrol and Dr. Ashwani Kumar	Diseases of Field and Horticultural Crops and their Management-II_APP 339_3(2+1) Dr. Anita Puyam, Dr. Shubha Trivedi & Dr. Vaibhav		Protected Cultivation and Secondary Agriculture_AAE 332_2(1+1) Dr. Saurabh Singh & Dr.G Abrol	
<b>Thursday</b>		Principles of Food Science and Nutrition_AFS 381_2(2+0) Dr. G Abrol and Dr. Ashwani Kumar	Management of Beneficial Insects_APE 323_2(1+1) Dr. Soniya and Dr. Yogendra Mishra	Farm Management, Production and Resource Economics_AEC 328_2(1+1) Dr. David C Bhaskar		Rainfed Agriculture & Watershed Management- APA307_2(1+1) Dr. Artika Singh and Dr. Gunjan Guleria	
<b>Friday</b>	Practical Crop Production –II ( <i>Rabi crops</i> )_APA 306_2(0+2) Dr. Yogeshwar Singh and Dr. Anil Kumar Rai		Farm Management, Production and Resource Economics_AEC 328_2(1+1) Dr. David C Bhaskar and Dr. Prince Kumar	Principles of Organic Farming_APA 308_2(1+1) Dr. Gunjan Guleria & Dr. Anil K. Rai		Protected Cultivation and Secondary Agriculture_AAE 332_2(1+1) Dr. Saurabh Singh & Dr.G Abrol	
<b>Saturday</b>		Commercial Plant Breeding_3(1+2) Dr. Rakesh Chaudhary & Dr. Rumana Khan					

  
 Dean  
 College of Agriculture  
 Rani Lakshmi Bai Central Agricultural University  
 Jhansi-284003, India



**College of Agriculture**  
**Rani Lakshmi Bai Central Agricultural University, Jhansi**

B.Sc. (Hons.) Agriculture IV Semester

Time Table

Academic Year-2022-23

	09.00-10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	1.00 – 2.00	2.00-3.00	3.00 – 5.00
Monday	NCC Dr.Priyanka Sharma (07:30-09:30 AM)	Problematic Soils and their Management APS 217_2(2+0) Dr.Sandeep Upadhyaya & Dr. Arpit Suryavanshi	Weed Management_3(2+Dr. Rajiv Nandan and Dr. Gunjan Guleria & Dr. Vinod Wasnik		L U N C H	Farming System & Sustainable Agriculture APA 2061(1+0) Dr.Yogeshwar Singh Dr. Gunjan Guleria	Principles of Seed Technology AST 241_3(1+2) Dr. Rakesh Choudhary & Dr. Rumana Khan
Tuesday	NCC Dr.Priyanka Sharma (07:30-09:30 AM)	Problematic Soils and their Management APS 217_2(2+0) Dr.Sandeep Upadhyaya & Dr. Arpit Suryavanshi	Crop Production Technology –II (Rabi Crops)_(APA 205_2(1+1) Dr. Artika Singh and Dr. Anil Kumar Rai			Introductory Agro-meteorology & Climate Change APA 207_2(1+1) Dr. Gunjan Guleria & Dr. Rajiv Nandan	Agril. Marketing Trade & Prices AEC 227_3(2+1) Dr. David C Bhaskar & Dr. Prince Kumar
Wednesday	Production Technology for Fruit & Plantation Crops APH 278_2(1+1) Dr. Ranjeet Pal and Dr. Govind Vishwakarma	Crop Production Technology –II (Rabi Crops)_(APA 205_2(1+1) Dr. Artika Singh and Dr. Anil Kumar Rai	Introductory Agro-meteorology & Climate Change APA 207_2(1+1) Dr. Gunjan Guleria & Dr. Rajiv Nandan			Agricultural Marketing Trade & Prices AEC 227_3(2+1) Dr. David C Bhaskar & Dr. Prince Kumar	Prod. Tech. for Ornamental Crops, MAP & Landscaping APH277_2(1+1) Dr.P. Sharma & Vinod Kumar
Thursday	Principles of Seed Technology AST 241_3(1+2)Dr. Rakesh Choudhary & Dr. Rumana Khan	Weed Management_3(2+1) Dr. Rajiv Nandan and Dr. Gunjan Guleria & Dr. Vinod Wasnik	Renewable Energy and Green Technology AAE 235_2(1+1) Dr. Saurabh Singh			Production Tech. for Ornamental Crops, MAP and Landscaping APH 277_2(1+1)Dr.P. Sharma & Vinod Kumar	Renewable Energy and Green Technology AAE 235_2(1+1) Dr. Saurabh Singh
Friday	Weed Management_3(2+1) Dr.Rajiv Nandan and Dr. Gunjan Guleria & Dr. Vinod Wasnik	Agricultural Marketing Trade & Prices AEC 227_3(2+1) Dr. David Bhaskar & P Kumar	Principles of Seed Technology AST 241_3(1+2) Dr. Rakesh Choudhary & Dr. A Nishant Bhanu			Prodn. Technology for Fruit & Plantation Crops APH 278_2(1+1) Dr. Ranjeet Pal and Dr. Govind Vishwakarma	
Saturday	NSS (ANC 167_2(0+2)** & Dr.M.Soniya	Dr. Ashutosh Kumar					

Note: NCC- Monday and Tuesday from 07:30-09:30 AM-Dr. Priyanka Sharma

  
Dean  
College of Agriculture  
Rani Lakshmi Bai Central Agricultural University  
Jhansi-284003, India

**College of Agriculture**  
**Rani Lakshmi Bai Central Agricultural University, Jhansi**

B.Sc. (Hons.) Agriculture VIII Semester

Time Table

Academic Year-2022-23

	10.00 AM– 01.00 PM	1.00 – 2.00 PM	2.00-5.45 PM
<b>Monday</b>	Organic production technologies APA 408 (0+10)	<b>L U N C H</b>	Mushroom Cultivation Technology AEL 408 (0+10)
<b>Tuesday</b>	Mushroom Cultivation Technology AEL 408 (0+10)		Organic production technologies APA 408 (0+10)
<b>Wednesday</b>	Organic production technologies APA 408 (0+10)		Mushroom Cultivation Technology AEL 408 (0+10)
<b>Thursday</b>	Mushroom Cultivation Technology AEL 408 (0+10)		Organic production technologies APA 408 (0+10)
<b>Friday</b>	Organic production technologies APA 408 (0+10)		Mushroom Cultivation Technology AEL 408 (0+10)
<b>Saturday</b>	Mushroom Cultivation Technology AEL 408 (0+10)		Organic production technologies APA 408 (0+10)

**Course:** Mushroom Cultivation Technology AEL 408 (0+10): Dr. P.P. Jambhulkar, Dr. Shubha Trivedi & Dr. Vaibhav Singh  
**Course:** Organic production technologies APA 408 (0+10): Dr. Yogeshwar Singh, Dr. Artika Singh and Dr. Anil Kumar Rai

  
 09/11/23  
**Dean**  
**College of Agriculture**  
**Rani Lakshmi Bai Central Agricultural University**  
**Jhansi-284003, India**



**College of Agriculture**  
**Rani Lakshmi Bai Central Agricultural University, Jhansi**

B.Sc. (Hons.) Agriculture VIII Semester

Time Table

Academic Year-2022-23

	10.00 AM– 01.00 PM	1.00 – 2.00 PM	2.00-5.45 PM
<b>Monday</b>	Organic production technologies APA 408 (0+10)	<b>L U N C H</b>	Seed Production & Technology AEL 407 (0+10)
<b>Tuesday</b>	Seed Production & Technology AEL 407 (0+10)		Organic production technologies APA 408 (0+10)
<b>Wednesday</b>	Organic production technologies APA 408 (0+10)		Seed Production & Technology AEL 407 (0+10)
<b>Thursday</b>	Seed Production & Technology AEL 407 (0+10)		Organic production technologies APA 408 (0+10)
<b>Friday</b>	Organic production technologies APA 408 (0+10)		Seed Production & Technology AEL 407 (0+10)
<b>Saturday</b>	Seed Production & Technology AEL 407 (0+10)		Organic production technologies APA 408 (0+10)

**Course:** Seed Production & Technology AEL 407 (0+10):Dr. Anshuman Singh, Dr. Rakesh Choudhary, Dr. Rumana Khan

**Course:** Organic production technologies APA 408 (0+10): Dr. Yogeshwar Singh, Dr. Artika Singh and Dr. Anil Kumar Rai

*Phatool*  
05/11/23

**Dean**  
**College of Agriculture**  
Rani Lakshmi Bai Central Agricultural University  
Jhansi-284003, India