

AGRICULTURE UNIVERSITY, KOTA

PROCEEDINGS OF 20th MEETING OF ACADEMIC COUNCIL



Date : Ferbruary 04, 2023
Time : 11:00 AM
Venue : Conference Hall,
Agriculture University, Kota

AGRICULTURE UNIVERSITY, KOTA
Proceedings of 20th meeting of Academic Council

The 20th meeting of Academic Council of Agriculture University, Kota was held on February 04, 2023 at 11.00 AM in the Conference Hall, Agriculture University, Kota under the Chairmanship of Dr. A.K. Vyas, Vice-Chancellor, AU, Kota. The following members were present:

Name	DESIGNATION	
Dr. A.K. Vyas	Vice-Chancellor, Agriculture University, Kota	Chairman
Dr. Pratap Singh	Director Research, AU, Kota	Member
Dr. S. K. Jain	Director Extension Education and Director HRD, AU, Kota	Member
Dr. Mukesh Goyal	Director, PM&E, AU, Kota	Member
Dr. I. B. Maurya	Dean, College of Horticulture & Forestry, Jhalawar	Member
Dr. M. C. Jain	Dean, Agriculture College, Kota	Member
Dr N. L. Meena	Dean, Agriculture College, Hindoli	Member
Dr. Jitendra Singh	Director, Student Welfare, AU, Kota and Professor & Head, Department of Fruit Science, CH&F, Jhalawar	Member
Dr. Virendra Singh	Professor & COE, AU, Kota	Member
Dr. S.B.S. Pandey	Associate Professor & Head, Department of Silviculture & Agroforestry, CH&F, Jhalawar	Member
Dr. S.C. Sharma	Associate Professor & Head, Department of Genetics and Plant Breeding, ARS, Kota	Member
Dr. M. K. Sharma	Associate Professor & Head, Department of Soil Science and Agriculture Chemistry, CoA, Kota	Member
Dr. B. K. Patidar	Associate Professor & Head, Department of Entomology, CoA, Kota	Member
Dr. B. L. Dhaka	Associate Professor & Head, Department of Agricultural Extension and Communication, CoA, Kota	Member
Dr. Harish Verma	Prof. of Entomology, KVK, Bundi	Member
Prof.. R.K. Rai	Ex-Prof. & Head, Division of Agronomy, IARI, New Delhi	Member
Sh. N. K. Jain	Registrar, AU, Kota	Member
Prof. B.L. Baser	Ex-Head, Department of Soil Science, RCA, Udaipur	Co-opted Member
Prof. Man Singh	Project Director, Water Technology Centre, IARI, New Delhi	Co-opted Member
Prof. B.K. Sharma	Ex-Director Education, SKNAU, Jobner	Co-opted Member
Prof. S.L. Mundra	Ex-Director Extension Education, MPUAT, Udaipur	Co-opted Member
Sh. Ramdhan Raigar	Comptroller, AU, Kota	Special Invitee
Dr. Ashutosh Mishra	Director Education, AU, Kota	Member Secretary

Dr. C B Meena, Assoc. Professor and Head, Pathology and Dr. Baldev Ram, Assoc. Professor & Head, Agronomy could not attend the meeting.

The meeting started with University *Kulgeet* and then Dr. A K Vyas, Hon'ble Vice-Chancellor, AU, Kota and Chairman, Academic Council welcomed and introduced new members of the Academic Council viz. Prof. R.K. Rai, Prof. B.L. Baser, Prof. Man Singh, Prof. B.K. Sharma and Prof. S.L. Mundra and Prof. Harish Verma for joining the Academic Council of AU, Kota. Thereafter, Dr Ashutosh Mishra, Member Secretary presented brief about the University and the salient accomplishments of the University.

The Chairman and Hon'ble Vice-Chancellor in his opening remarks expressed that the University is focusing to achieve Quality, Excellence and Relevance in the Agricultural Education, Research, Extension and Training. He shared some salient initiative recently taken by the University like decision for providing incentives to the first author of quality publications and the Principal Investigator for Externally funded projects worth Rs. 50 Lakh and above: making provision of teaching UG classes by Ph.D. scholars at a remuneration of Rs. 500 per class. Besides, University Library has been initiated. In order to strengthen academic infrastructure in the University, construction of college building of CoA, Kota and CoA, Hindoli is in progress. Moreover, the budget proposals of worth about Rs. 247.00 crore have been submitted to the State Govt. for the consideration in the budget announcement for the year 2023-24 which include Boys & Girls Hostel, Examination Halls, Class rooms, Divisional Buildings, Sports Complex, Auditorium as well as a new College of Agriculture Engineering & Technology.

Thereafter, the Director Education presented the agenda items one by one. After thorough discussion on each agenda item, following resolutions were made.

Agenda Item No.	Particular
AUK/AC-20/ 2023-01/01	Confirmation of the minutes of 19th meeting of Academic Council held on 08.04.2022 It was resolved to confirm the minutes of meeting 19 th meeting of Academic Council held on 08.04.2022
AUK/AC-20/ 2023-01/02	Action Taken Report on the proceedings of 19th meeting of Academic Council held on 08.04.2022 It was resolved to approve Action Taken Report on the proceedings of 19 th meeting of Academic Council held on 08.04.2022
AUK/AC-20/ 2023-01/03	To approve and pass the grace for awarding undergraduate degrees of different faculties for the academic session 2020-21 & 2021-22 and conferring the same in the 6th Convocation of the University, scheduled to be held on 13^h March, 2023 It was resolved to approve and pass the grace to the following 434 undergraduate students of different faculties who have successfully completed B.Sc. (Hons.) degree programme during the Academic Session 2020-21 and 2021-22 as:

Sr. No	Name of degree	Number of degrees		Total
		2020-21	2021-22	
1.	Faculty of Horticulture			
	B.Sc. (Honours) Horticulture	53	43	96
2.	Faculty of Forestry			
	B.Sc. (Honours) Forestry	24	42	66
3.	Faculty of Agriculture			
	B.Sc. (Honours) Agriculture	110	162	272
Total		187	247	434

The list of the eligible students for awarding the degree as appended in **Annexure -I** was approved.

Action: CoE, AU, Kota

AUK/AC-20/ 2023-01/04

To approve the Gold Medals to be awarded to the eligible meritorious graduates of all the faculties of the University for the academic session 2020-21 and 2021-22 and conferring the same in the 6th Convocation of the University, scheduled to be held on 13^h March, 2023

The Academic Council approved the award of Gold Medal to the following undergraduate students of all the faculties for the Academic Session 2020-21 and 2021-22.

Sr. No.	Name of Student	Name of Examination	Academic session	OGPA under 10.00 Point Scale
FACULTY OF HORTICULTURE				
1	Ms. Rishika Choudhary सुश्री रशिका चौधरी	B.Sc. (Hons.) Horticulture विज्ञान-स्नातक (ऑनर्स) उद्यानिकी	2020-21	8.66
2	Jyotiraditya Solanki ज्योतिरादित्य सोलंकी	B.Sc. (Hons.) Horticulture विज्ञान-स्नातक (ऑनर्स) उद्यानिकी	2021-22	8.55
FACULTY OF FORESTRY				
1	Ms. Visha Jain सुश्री विशा जैन	B.Sc. (Hons.) Forestry विज्ञान-स्नातक (ऑनर्स) वानिकी	2020-21	8.51
2	Ms. Varsha Shekhawat सुश्री वर्षा शेखावत	B.Sc. (Hons.) Forestry विज्ञान-स्नातक (ऑनर्स) वानिकी	2021-22	8.51
FACULTY OF AGRICULTURE				
1	Ms. Roopam सुश्री रूपम	B.Sc. (Hons.) Agriculture विज्ञान-स्नातक (ऑनर्स) कृषि	2020-21	8.61
2	Ms. Nisha Nehra सुश्री निशा नेहरा	B.Sc. (Hons.) Agriculture विज्ञान-स्नातक (ऑनर्स) कृषि	2021-22	8.82

Action: CoE, AU, Kota

AUK/AC-20/2023-01/05	<p>To approve the Vice-Chancellor's Gold Medal to be awarded to the eligible meritorious graduate amongst entire undergraduate degree programme for the academic session 2020-21 and 2021-22 and conferring the same in the 6th Convocation of the University, scheduled to be held on 13th March, 2023.</p> <p>The Academic Council approved the award of Vice-Chancellor's Gold Medal to following undergraduate students for the Academic Session 2020-21 and 2021-22.</p> <table border="1" data-bbox="352 450 1442 748"> <thead> <tr> <th>S. No.</th> <th>Name of Student</th> <th>Name of Examination</th> <th>Academic session</th> <th>OGPA under 10.00 Point Scale</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Ms. Rishika Choudhary सुश्री रिशिका चौधरी</td> <td>B.Sc. (Hons.) Horticulture विज्ञान-स्नातक (ऑनर्स) उद्यानिकी</td> <td>2020 -21</td> <td>8.66</td> </tr> <tr> <td>2.</td> <td>Ms. Nisha Nehra सुश्री निशा नेहरा</td> <td>B.Sc. (Hons.) Agriculture विज्ञान-स्नातक (ऑनर्स) कृषि</td> <td>2021-22</td> <td>8.82</td> </tr> </tbody> </table> <p style="text-align: right;">Action: CoE, AU, Kota</p>	S. No.	Name of Student	Name of Examination	Academic session	OGPA under 10.00 Point Scale	1.	Ms. Rishika Choudhary सुश्री रिशिका चौधरी	B.Sc. (Hons.) Horticulture विज्ञान-स्नातक (ऑनर्स) उद्यानिकी	2020 -21	8.66	2.	Ms. Nisha Nehra सुश्री निशा नेहरा	B.Sc. (Hons.) Agriculture विज्ञान-स्नातक (ऑनर्स) कृषि	2021-22	8.82																																																																											
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AUK/AC-20/2023-01/06	<p>To approve and pass the grace for awarding Master's Degrees under different faculties for year 2020-21 and 2021-22 and conferring the same in the 6th Convocation of the University, scheduled to be held on 13th March, 2023.</p> <p>It was resolved to approve and pass the grace to the following 86 postgraduate students of different faculties who have successfully completed Masters degree programme during the Academic Session 2020-21 and 2021-22 as:</p> <table border="1" data-bbox="352 1122 1477 1883"> <thead> <tr> <th>S. No.</th> <th>Disciplines</th> <th>2020-21 (Up to 31 Dec. 2021)</th> <th>2021-22 (Up to 31 Dec. 2022)</th> <th>No. of Master's Degree Recipients</th> </tr> </thead> <tbody> <tr> <td colspan="5">M.Sc. (Horticulture)</td> </tr> <tr> <td>1.</td> <td>Fruit Science</td> <td>04</td> <td>06</td> <td>10</td> </tr> <tr> <td>2.</td> <td>Vegetable Science</td> <td>00</td> <td>09</td> <td>09</td> </tr> <tr> <td>3.</td> <td>Floriculture & Landscaping</td> <td>02</td> <td>02</td> <td>04</td> </tr> <tr> <td>4.</td> <td>Post Harvest Technology</td> <td>02</td> <td>02</td> <td>04</td> </tr> <tr> <td colspan="5">M.Sc. (Forestry)</td> </tr> <tr> <td>1.</td> <td>Silviculture and Agroforestry</td> <td>02</td> <td>05</td> <td>07</td> </tr> <tr> <td>2.</td> <td>Forest Products and Utilization</td> <td>00</td> <td>02</td> <td>02</td> </tr> <tr> <td colspan="5">M.Sc. (Agriculture)</td> </tr> <tr> <td>1.</td> <td>Agronomy</td> <td>02</td> <td>06</td> <td>08</td> </tr> <tr> <td>2.</td> <td>Horticulture</td> <td>05</td> <td>01</td> <td>06</td> </tr> <tr> <td>3.</td> <td>Genetics and Plant Breeding</td> <td>03</td> <td>06</td> <td>09</td> </tr> <tr> <td>4.</td> <td>Soil Science and Agricultural Chemistry</td> <td>03</td> <td>05</td> <td>08</td> </tr> <tr> <td>5.</td> <td>Entomology</td> <td>04</td> <td>01</td> <td>05</td> </tr> <tr> <td>6.</td> <td>Plant Pathology</td> <td>03</td> <td>04</td> <td>07</td> </tr> <tr> <td>7.</td> <td>Agricultural Extension and Communication</td> <td>01</td> <td>06</td> <td>07</td> </tr> <tr> <td></td> <td>Total</td> <td>31</td> <td>55</td> <td>86</td> </tr> </tbody> </table> <p>The list of the eligible students for awarding the degree as appended in Annexure-II was approved.</p> <p style="text-align: right;">Action: CoE, AU, Kota</p>	S. No.	Disciplines	2020-21 (Up to 31 Dec. 2021)	2021-22 (Up to 31 Dec. 2022)	No. of Master's Degree Recipients	M.Sc. (Horticulture)					1.	Fruit Science	04	06	10	2.	Vegetable Science	00	09	09	3.	Floriculture & Landscaping	02	02	04	4.	Post Harvest Technology	02	02	04	M.Sc. (Forestry)					1.	Silviculture and Agroforestry	02	05	07	2.	Forest Products and Utilization	00	02	02	M.Sc. (Agriculture)					1.	Agronomy	02	06	08	2.	Horticulture	05	01	06	3.	Genetics and Plant Breeding	03	06	09	4.	Soil Science and Agricultural Chemistry	03	05	08	5.	Entomology	04	01	05	6.	Plant Pathology	03	04	07	7.	Agricultural Extension and Communication	01	06	07		Total	31	55	86
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**AUK/AC-
20/ 2023-
01/07**

To approve the Department wise Gold Medals for all Master's Degree Programme for the year 2020-21 and 2021-22 to be conferred in the 6th Convocation of the University, scheduled to be held on 13th March, 2023

The award of Department wise Gold Medal to the following 13 students of the Post Graduate Degree Programme was approved.

S. No.	Name of Student	Name of Examination	Academic Session	OGPA under 10.00 Point Scale
Faculty of Horticulture - Fruit Science				
1.	Neelkant 2019-01-01-02-04 2019/HORT/66 नीलकण्ठ	M.Sc. (Horticulture) Fruit Science विज्ञान-निष्णात् (उद्यानिकी) फल विज्ञान	2020-21	7.96
2.	Vishwanath S. 2020-01-01-02-05 2020/HORT/73 विश्वनाथ एस.	M.Sc. (Horticulture) Fruit Science विज्ञान-निष्णात् (उद्यानिकी) फल विज्ञान	2021-22	8.40
Faculty of Horticulture - Vegetable Science				
1.	Suman Jakhar 2020-01-01-04-04 2020/HORT/70 सुमन जाखड़	M.Sc. (Horticulture) Vegetable Science विज्ञान-निष्णात् (उद्यानिकी) सब्जी विज्ञान	2021-22	7.81
Faculty of Forestry - Silviculture and Agroforestry				
1.	Shubhanshu 2020-01-02-14-04 2020/FORT/63 शुभांशु	M.Sc. (Forestry) Silviculture and Agroforestry विज्ञान-निष्णात् (वानिकी) वन संवर्धन एवं कृषि वानिकी	2021-22	8.32
Faculty of Agriculture - Entomology				
1.	Laxman Singh Saini 2019-02-03-27-04 2019/AGRI/196 लक्ष्मण सिंह सैनी	M.Sc. (Agriculture) Entomology विज्ञान-निष्णात् (कृषि) कीट विज्ञान	2020-21	8.60
Faculty of Agriculture - Horticulture				
1.	Mahendra Kumar Gora 2019-02-03-29-04 2019/AGRI/197 महेन्द्र कुमार गोरा	M.Sc. (Agriculture) Horticulture विज्ञान-निष्णात् (कृषि) उद्यान विज्ञान	2020-21	8.16

Faculty of Agriculture - Soil Science & Agricultural Chemistry				
1.	Neelam Nama 2019-02-03-33-02 2019/AGRI/203 नीलम नामा	M.Sc. (Agriculture) Soil Science & Agricultural Chemistry विज्ञान-निष्णात् (कृषि) मृदा विज्ञान एवं कृषि रसायन	2020-21	8.64
2.	Pinky Yadav 2020-02-03-33-03 2020/AGRI/207 पिंकी यादव	M.Sc. (Agriculture) Soil Science & Agricultural Chemistry विज्ञान-निष्णात् (कृषि) मृदा विज्ञान एवं कृषि रसायन	2021-22	9.04
Faculty of Agriculture - Agronomy				
1.	Uditi Dhakad 2020-02-03-24-05 2020/AGRI/191 उदिती धाकड़	M.Sc. (Agriculture) Agronomy विज्ञान-निष्णात् (कृषि) शस्य विज्ञान	2021-22	9.39
Faculty of Agriculture - Plant Pathology				
1.	Ritika Hada 2019-02-03-32-03 2019/AGRI/208 रितिका हाडा	M.Sc. (Agriculture) Plant Pathology विज्ञान-निष्णात् (कृषि) पादप रोग विज्ञान	2020-21	8.97
2.	Brijesh 2020-02-03-32-01 2020/AGRI/201 बृजेश	M.Sc. (Agriculture) Plant Pathology विज्ञान-निष्णात् (कृषि) पादप रोग विज्ञान	2021-22	7.97
Faculty of Agriculture - Agricultural Extension and Communication				
1.	Jagdish Chand Dangi 2020-02-03-22-01 2020/AGRI/209 जगदीश चन्द दौंगी	M.Sc. (Agriculture) Agricultural Extension and Communication विज्ञान-निष्णात् (कृषि) कृषि प्रसार एवं संचार	2021-22	8.01
Faculty of Agriculture - Genetics and Plant Breeding				
1.	Sharmila Kumari 2020-02-03-28-04 2020/AGRI/195 शर्मिला कुमारी	M.Sc. (Agriculture) Genetics and Plant Breeding विज्ञान-निष्णात् (कृषि) अनुवांशिकी एवं पादप प्रजनन	2021-22	8.80
Action: CoE, AU, Kota				

<p>AUK/AC-20/2023-01/08</p>	<p>To approve the Chancellor's Gold Medal for entire Master's Degree Programme for the year 2020-21 and 2021-22 to be conferred in the 6th Convocation of the University, scheduled to be held on 13th March, 2023</p> <p>The award of Chancellor's Gold Medal to the following Post-graduate students were approved.</p> <table border="1" data-bbox="352 465 1460 860"> <thead> <tr> <th>S. No.</th> <th>Name of Student</th> <th>Name of Examination</th> <th>Academic Session</th> <th>OGPA under 10.00 Point Scale</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Hemant Yadav 2019-02-03-28-01 2019/AGRI/192 हेमन्त यादव</td> <td>M.Sc. (Agriculture) Genetics & Plant Breeding विज्ञान-निष्णात् (कृषि) अनुवांशिकी एवं पादप प्रजनन</td> <td>2020-21</td> <td>9.16</td> </tr> <tr> <td>2.</td> <td>Uditi Dhakad 2020-02-03-24-05 2020/AGRI/191 उदिती धाकड़</td> <td>M.Sc. (Agriculture) Agronomy विज्ञान-निष्णात् (कृषि) शस्य विज्ञान</td> <td>2021-22</td> <td>9.39</td> </tr> </tbody> </table> <p style="text-align: right;">Action: CoE, AU, Kota</p>	S. No.	Name of Student	Name of Examination	Academic Session	OGPA under 10.00 Point Scale	1.	Hemant Yadav 2019-02-03-28-01 2019/AGRI/192 हेमन्त यादव	M.Sc. (Agriculture) Genetics & Plant Breeding विज्ञान-निष्णात् (कृषि) अनुवांशिकी एवं पादप प्रजनन	2020-21	9.16	2.	Uditi Dhakad 2020-02-03-24-05 2020/AGRI/191 उदिती धाकड़	M.Sc. (Agriculture) Agronomy विज्ञान-निष्णात् (कृषि) शस्य विज्ञान	2021-22	9.39																				
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1.	Hemant Yadav 2019-02-03-28-01 2019/AGRI/192 हेमन्त यादव	M.Sc. (Agriculture) Genetics & Plant Breeding विज्ञान-निष्णात् (कृषि) अनुवांशिकी एवं पादप प्रजनन	2020-21	9.16																																
2.	Uditi Dhakad 2020-02-03-24-05 2020/AGRI/191 उदिती धाकड़	M.Sc. (Agriculture) Agronomy विज्ञान-निष्णात् (कृषि) शस्य विज्ञान	2021-22	9.39																																
<p>AUK/AC-20/2023-01/09</p>	<p>To approve and pass the grace for awarding degrees to 07 Ph.D. Degree holders, who have completed their requirement for passing the degree in the Faculty of Horticulture (Fruit Sciecne) and Faculty of Agriculture (Agronomy and Genetics and Plant Breeding) in the 6th Convocation of the University, scheduled to be held on 13th March, 2023.</p> <p>It was resolved to approve and pass the grace to the following to the following 7 Ph. D. sudents of Faculty of Horticulture (Fruit Sciecne) and Faculty of Agriculture (Agronomy and Genetics and Plant Breeding) who have successfully completed Ph.D degree programme during the Academic Session 2020-21 and 2021-22 as:</p> <table border="1" data-bbox="352 1350 1477 1691"> <thead> <tr> <th>S. No.</th> <th>Disciplines</th> <th>2020-21 (Up to 31 Dec. 2021)</th> <th>2021-22 (Up to 31 Dec. 2022)</th> <th>No. of Ph.D Degree Recipients</th> </tr> </thead> <tbody> <tr> <td colspan="5">Faculty of Horticulture</td> </tr> <tr> <td>1.</td> <td>Fruit Science</td> <td>01</td> <td>01</td> <td>02</td> </tr> <tr> <td colspan="5">Faculty of Agriculture</td> </tr> <tr> <td>1.</td> <td>Agronomy</td> <td>00</td> <td>02</td> <td>02</td> </tr> <tr> <td>2.</td> <td>Genetics and Plant Breeding</td> <td>00</td> <td>03</td> <td>03</td> </tr> <tr> <td></td> <td>Total</td> <td>01</td> <td>06</td> <td>07</td> </tr> </tbody> </table> <p>The list of the eligible students for awarding the degree as appended in Annexure-III was approved.</p> <p style="text-align: right;">Action: CoE, AU, Kota</p>	S. No.	Disciplines	2020-21 (Up to 31 Dec. 2021)	2021-22 (Up to 31 Dec. 2022)	No. of Ph.D Degree Recipients	Faculty of Horticulture					1.	Fruit Science	01	01	02	Faculty of Agriculture					1.	Agronomy	00	02	02	2.	Genetics and Plant Breeding	00	03	03		Total	01	06	07
S. No.	Disciplines	2020-21 (Up to 31 Dec. 2021)	2021-22 (Up to 31 Dec. 2022)	No. of Ph.D Degree Recipients																																
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	Total	01	06	07																																

AUK/AC-20/ 2023-01/10	<p>Approval of affiliation rules and application form for granting affiliation to the Government and Private Agriculture Colleges with AU, Kota</p> <p>It was resolved to approve the affiliation rules and application form for granting affiliation to the Government and Private colleges as appended in Annexure-IV (a & b)</p> <p style="text-align: right;">Action:Registrar AU, Kota</p>																														
AUK/AC-20/ 2023-01/11	<p>Recast the affiliation fee for granting affiliation to the Government and Private Agriculture Colleges with AU, Kota</p> <p>Looking to the importance of the professional degree programme and responsibilities of the university to grant the the affiliation for overall development of educational environment among the affiliated colleges, revised affiliation fee for an intake capacity of 60 students per year as under was approved by the Academic Council. The annual affiliation fee shall be enhanced in proportion to intake of more than 60 students .</p> <table border="1" data-bbox="352 779 1474 1088"> <thead> <tr> <th rowspan="2">Sr. No.</th> <th rowspan="2">Particulars</th> <th colspan="2">Proposed Affiliation Fee</th> </tr> <tr> <th>Government</th> <th>Private</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Application form Fee</td> <td>5,000/-</td> <td>5,000/-</td> </tr> <tr> <td>2</td> <td>Registration Fee</td> <td>45,000/-</td> <td>45,000/-</td> </tr> <tr> <td>3</td> <td>Inspection Fee</td> <td>1,50,000/-</td> <td>1,50,000/-</td> </tr> <tr> <td>4</td> <td>Annual Affiliation Fee</td> <td>7,00,000/-</td> <td>13,00,000/-</td> </tr> <tr> <td></td> <td>Total</td> <td>9,00,000/-</td> <td>15,00,000/-</td> </tr> <tr> <td></td> <td>GST (Extra)</td> <td>As per Govt. Rules</td> <td>As per Govt. Rules</td> </tr> </tbody> </table> <p style="text-align: right;">Action: Comptroller, AU, Kota</p>	Sr. No.	Particulars	Proposed Affiliation Fee		Government	Private	1	Application form Fee	5,000/-	5,000/-	2	Registration Fee	45,000/-	45,000/-	3	Inspection Fee	1,50,000/-	1,50,000/-	4	Annual Affiliation Fee	7,00,000/-	13,00,000/-		Total	9,00,000/-	15,00,000/-		GST (Extra)	As per Govt. Rules	As per Govt. Rules
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AUK/AC-20/ 2023-01/12	<p>Appointment of one staff member as an observer at affiliated Colleges during final theory examinations</p> <p>It was resolved to approve to appoint one Govt. officer (University Staff) to maintain dignity of university level of exam in each affiliated colleges (Govt. / Private) of the university from Academic session 2022-23 was approved by the Academic Council.</p> <p style="text-align: right;">Action: Registrar AU, Kota</p>																														
AUK/AC-20/ 2023-01/13	<p>Implementing the process of seeing the answer sheet(s) to the UG/PG Students</p> <p>It was resolved to approve the instructions/guidelines to see the answer sheet(s) by the UG/PG students Annexure-V(a) for the candidates,/colleges/ result committee and application form Annexure-V(b).</p> <p style="text-align: right;">Action: CoE, AU, Kota</p>																														
AUK/AC-20/ 2023-01/14	<p>To consider and approve the hybrid system of Central Evaluation for final theory examination</p> <p>It was resolved to approve the Hybrid system of central evaluation for final theory examination from the current academic session i.e. 2022-23, in which the answer sheets will be evaluated by the available subject teachers of AU, Kota jurisdiction at University headquarter, in case of non-availability and/or shortage of the teachers, the answer sheets will be sent to another teacher of the subject out of the AU, Kota jurisdiction for evaluation.</p> <p style="text-align: right;">Action: CoE, AU, Kota</p>																														

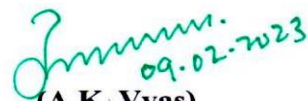
AUK/AC-20/ 2023-01/15	<p>Deferment of Ph.D. programme in the department of Silviculture and Agroforestry from academic session 2023-24</p> <p>Looking to the existing faculty situation in the forestry, deferment of Ph.D. programme in the Department of Silviculture and Agroforestry from Academic Session 2023-24 was approved by the Academic Council.</p> <p style="text-align: right;">Action: Registrar, AU, Kota</p>																				
AUK/AC-20/ 2023-01/16	<p>Panel of PG Examiners</p> <p>The list of External Examiners for the evaluation of MSc. & Ph.D. dissertations of different Departments submitted by Faculty Chairman, Agriculture/Horticulture & Forestry, AU, Kota as appended in Annexure-VI was approved by the Academic Council.</p> <p style="text-align: right;">Action : DE, AU, Kota</p>																				
<p>Reporting Item</p>																					
<p>Reporting Item - 01</p>	<p>Notification issued for nomination of members / Co-opted members of Academic Council of Agriculture University, Kota</p> <p>Notification issued for nomination of new members / Co-opted members of Academic Council of Agriculture University, Kota submitted as reporting item was approved and confirmed.</p> <p style="text-align: right;">Action : DE, AU, Kota</p>																				
<p>Reporting Item - 02</p>	<p>Notification issued for constitution of Board of studies for faculty of Agriculture at AU, Kota</p> <p>Notification issued for constitution of Board of Studies for Faculty of Agriculture at AU, Kota submitted as reporting item was approved and confirmed.</p> <p style="text-align: right;">Action:Faculty Chairman,Agriculture,AU,Kota</p>																				
<p>Reporting Item 03</p>	<p>Information about approval of affiliation of new Govt. and Private Agriculture Colleges</p> <p>It was resolved to approve and confirm the notification for granting the temporary affiliation to following new Govt. and Private Agriculture Colleges with Agriculture University, Kota submitted as reporting item.</p> <table border="1" data-bbox="475 1529 1439 1899"> <thead> <tr> <th data-bbox="475 1529 582 1597">S. No.</th> <th data-bbox="582 1529 1439 1597">Name of College</th> </tr> </thead> <tbody> <tr> <td data-bbox="475 1597 582 1630">1.</td> <td data-bbox="582 1597 1439 1630">Govt. Agriculture College, Baran</td> </tr> <tr> <td data-bbox="475 1630 582 1664">2.</td> <td data-bbox="582 1630 1439 1664">Govt. Agriculture College, Shahbad</td> </tr> <tr> <td data-bbox="475 1664 582 1697">3.</td> <td data-bbox="582 1664 1439 1697">Govt. Agriculture College, Sawai Madhopur</td> </tr> <tr> <td data-bbox="475 1697 582 1731">4.</td> <td data-bbox="582 1697 1439 1731">Govt. Agriculture College, Behranwanda Khurd</td> </tr> <tr> <td data-bbox="475 1731 582 1765">5.</td> <td data-bbox="582 1731 1439 1765">Govt. Agriculture College, Karauli</td> </tr> <tr> <td data-bbox="475 1765 582 1798">6.</td> <td data-bbox="582 1765 1439 1798">Govt. Agriculture College, Todabhim</td> </tr> <tr> <td data-bbox="475 1798 582 1832">7.</td> <td data-bbox="582 1798 1439 1832">Sorabh Agriculture College, Hindaun City</td> </tr> <tr> <td data-bbox="475 1832 582 1865">8.</td> <td data-bbox="582 1832 1439 1865">Apex Institute of Agriculture and Research, Ranpur, Kota</td> </tr> <tr> <td data-bbox="475 1865 582 1899">9.</td> <td data-bbox="582 1865 1439 1899">Bundi Agriculture College, Indergarh</td> </tr> </tbody> </table> <p style="text-align: right;">Action :Registrar,AU,Kota</p>	S. No.	Name of College	1.	Govt. Agriculture College, Baran	2.	Govt. Agriculture College, Shahbad	3.	Govt. Agriculture College, Sawai Madhopur	4.	Govt. Agriculture College, Behranwanda Khurd	5.	Govt. Agriculture College, Karauli	6.	Govt. Agriculture College, Todabhim	7.	Sorabh Agriculture College, Hindaun City	8.	Apex Institute of Agriculture and Research, Ranpur, Kota	9.	Bundi Agriculture College, Indergarh
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9.	Bundi Agriculture College, Indergarh																				

At the end, all the new external members of the Academic Council expressed their satisfaction on the academic affairs of the University and called upon all the members to work as a cohesive team to achieve newer heights.

The meeting ended with a vote of thanks to the chair and members.



(Ashutosh Mishra)
Director Education &
Member Secretary



(A.K. Vyas)
Vice-Chancellor &
Chairman

**OFFICE OF CONTROLLER OF EXAMINATIONS
AGRICULTURE UNIVERSITY, KOTA**

List of the candidates who have successfully completed their academic requirement for award
of the degree

**Name of faculty: Horticulture
Undergraduate Examination**

Name of Examination: English: Bachelor of Science (Honours) Horticulture

Hindi: विज्ञान-स्नातक (ऑनर्स) उद्यानिकी

Academic Session: 2020-21

S. NO.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	OGPA	Division
1.	2017/HORT/01	7601	Anandi Lal Choudhary	आनन्दी लाल चौधरी	7.29	First
2.	2017/HORT/02	7602	Arjun Singh Meena	अर्जुन सिंह मीना	6.11	First
3.	2017/HORT/03	7603	Arvind Bairwa	अरविन्द बैरवा	7.80	First
4.	2017/HORT/04	7604	Ms. Ayushi Jain	सुश्री आयुषी जैन	8.53	First
5.	2017/HORT/05	7605	Barhm Dat Bhadhana	बह्म दत भडाना	6.32	First
6.	2017/HORT/06	7606	Devkaran	देवकरण	7.62	First
7.	2017/HORT/07	7607	Dhiraj Yadav	धीरज यादव	6.13	First
8.	2017/HORT/08	7608	Dinesh Choudhary	दिनेश चौधरी	8.06	First
9.	2017/HORT/09	7609	Dudaram Gadri	दूदाराम गाडरी	7.48	First
10.	2017/HORT/10	7610	Ganesh Jakhar	गणेश जाखड	6.71	First
11.	2017/HORT/11	7611	Govind Prakash Vaishnav	गोविन्द प्रकाश वैष्णव	7.23	First
12.	2017/HORT/12	7612	Gurudayal Pareta	गुरुदयाल पारेता	6.03	First
13.	2017/HORT/13	7613	Harshit Kumar	हर्षित कुमार	7.70	First
14.	2017/HORT/14	7614	Jitendra Singh Rathore	जितेन्द्र सिंह राठौड़	6.45	First
15.	2017/HORT/15	7615	Ms. Komal Sharma	सुश्री कोमल शर्मा	7.96	First
16.	2017/HORT/16	7616	Krishan Kant Meena	कृष्ण कान्त मीणा	6.68	First
17.	2017/HORT/17	7617	Kuldeep Gurjar	कुलदीप गुर्जर	7.62	First
18.	2017/HORT/18	7618	Kuldeep Kumar Dhakad	कुलदीप कुमार धाकड	7.34	First
19.	2017/HORT/19	7619	Lalchand Jat	लालचन्द जाट	7.64	First
20.	2017/HORT/20	7620	Lokesh Nagar	लोकेश नागर	7.92	First
21.	2017/HORT/21	7621	Ms. Mamta	सुश्री ममता	7.47	First
22.	2017/HORT/22	7622	Mangi Lal	मांगी लाल	7.67	First
23.	2017/HORT/23	7623	Manoj Shakyawal	मनोज शाक्यवाल	7.56	First
24.	2017/HORT/24	7624	Ms. Mansi	सुश्री मानसी	7.05	First
25.	2017/HORT/25	7625	Monu Saini	मोनू सैनी	6.13	First
26.	2017/HORT/26	7626	Pankaj	पंकज	6.66	First
27.	2017/HORT/27	7627	Pankaj Kumar	पंकज कुमार	6.42	First
28.	2017/HORT/28	7628	Pradeep	प्रदीप	6.31	First
29.	2017/HORT/29	7629	Ms. Priyanka	सुश्री प्रियंका	7.40	First
30.	2017/HORT/30	7630	Rahul	राहुल	6.92	First
31.	2017/HORT/31	7631	Rahul Dhaker	राहुल धाकड	7.93	First
32.	2017/HORT/32	7632	Rajender Kumar	राजेन्द्र कुमार	6.61	First

33.	2017/HORT/33	7633	Rajkumar	राजकुमार	6.55	First
34.	2017/HORT/34	7634	Ram Kunwar	राम कुंवार	6.19	First
35.	2017/HORT/35	7635	Ramesh Kumar	रमेश कुमार	6.96	First
36.	2017/HORT/36	7636	Ms. Renu	सुश्री रेणु	7.07	First
37.	2017/HORT/37	7637	Ms. Rishika Choudhary	सुश्री रिशिका चौधरी	8.66	First
38.	2017/HORT/38	7638	Rohitash Kumar	रोहिताश कुमार	7.22	First
39.	2017/HORT/39	7639	Ms. Sachina	सुश्री सचिना	6.70	First
40.	2017/HORT/40	7640	Sahil Singh	साहिल सिंह	6.37	First
41.	2017/HORT/41	7641	Sandeep Varma	संदीप वर्मा	5.99	Second
42.	2017/HORT/42	7642	Sanjay	संजय	6.93	First
43.	2017/HORT/43	7643	Shivam Chaursiya	शिवम चौरसिया	7.76	First
44.	2017/HORT/44	7644	Ms. Simarjeet Kaur	सुश्री सिमरजीत कौर	7.74	First
45.	2017/HORT/45	7645	Ms. Sneha Rathore	सुश्री स्नेहा राठौर	7.95	First
46.	2017/HORT/46	7646	Sonu Verma	सोनू वर्मा	7.22	First
47.	2017/HORT/47	7647	Sunil	सुनील	7.68	First
48.	2017/HORT/48	7648	Tinku Nagar	टिंकू नागर	7.78	First
49.	2017/HORT/49	7649	Ms. Varnika Chhabra	सुश्री वर्णिका छाबड़ा	7.64	First
50.	2017/HORT/50	7650	Vikram Singh Choudhary	विक्रम सिंह चौधरी	6.24	First
51.	2017/HORT/51	7651	Vinod Dhakad	विनोद धाकड	7.09	First
52.	2017/HORT/52	7652	Vinod Kumar Ruhela	विनोद कुमार रुहेला	6.62	First
53.	2017/HORT/53	7653	Vishal Patidar	विशाल पाटीदार	7.20	First

**Name of faculty: Horticulture
Undergraduate Examination**

**Name of Examination: English: Bachelor of Science (Honours) Horticulture
Hindi: विज्ञान-स्नातक (ऑनर्स) उद्यानिकी
Academic Session: 2021-22**

S. NO.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	OGPA	Division
1.	2018/HORT/01	7501	Abhishek Swami	अभिषेक स्वामी	6.24	Second
2.	2018/HORT/02	7502	Ankit Dhaker	अंकित धाकड	7.28	First
3.	2018/HORT/03	7503	Ms. Aruna	सुश्री अरुणा	7.14	First
4.	2018/HORT/05	7505	Balram Patidar	बलराम पाटीदार	6.68	Second
5.	2018/HORT/06	7506	Bhagwan Singh Choudhary	भगवान सिंह चौधरी	6.67	Second
6.	2018/HORT/07	7507	Ms. Chandrakanta Yadav	सुश्री चन्द्रकांता यादव	7.06	First
7.	2018/HORT/08	7508	Chetram Meghwal	चेतराम मेघवाल	6.40	Second
8.	2018/HORT/10	7510	Durga Lal Yadav	दुर्गा लाल यादव	6.75	Second
9.	2018/HORT/11	7511	Ghanshyam Sharma	घनश्याम शर्मा	6.65	Second
10.	2018/HORT/12	7512	Hajari Lal Manohar	हजारी लाल मनोहर	6.09	Second
11.	2018/HORT/13	7513	Harendra Singh	हरेन्द्र सिंह	7.41	First
12.	2018/HORT/14	7514	Hitesh Meena	हितेश मीणा	6.57	Second
13.	2018/HORT/15	7515	Jyotiraditya Solanki	ज्योतिरादित्य सोलंकी	8.55	First Division with Distinction
14.	2018/HORT/16	7516	Ms. Kiran Yadav	सुश्री किरण यादव	6.97	Second

15.	2018/HORT/18	7518	Naveen Dhaked	नवीन धाकड़	7.18	First
16.	2018/HORT/19	7519	Nirdosh	निर्दोष	7.44	First
17.	2018/HORT/20	7520	Nishu Meena	निशु मीणा	7.09	First
18.	2018/HORT/21	7521	Pankaj Kumar Saini	पंकज कुमार सैनी	6.90	Second
19.	2018/HORT/24	7524	Pushpendra Singh	पुष्पेन्द्र सिंह	7.44	First
20.	2018/HORT/25	7525	Rahul Choudhary	राहुल चौधरी	6.35	Second
21.	2018/HORT/26	7526	Rakesh Yadav	राकेश यादव	6.53	Second
22.	2018/HORT/27	7527	Ramraj Choudhary	रामराज चौधरी	6.38	Second
23.	2018/HORT/28	7528	Ravi Kumar Dhakar	रवि कुमार धाकड़	6.09	Second
24.	2018/HORT/29	7529	Ritesh Pasi	रितेश पासी	6.58	Second
25.	2018/HORT/30	7530	Roshan Yadav	रोशन यादव	6.32	Second
26.	2018/HORT/31	7531	Ms. Roshani Kharadi	सुश्री रोशनी खराड़ी	7.09	First
27.	2018/HORT/32	7532	Sachin Periwal	सचिन पेड़वाल	6.86	Second
28.	2018/HORT/33	7533	Ms. Sapna Meena	सुश्री सपना मीणा	6.87	Second
29.	2018/HORT/34	7534	Ms. Saroj Choudhary	सुश्री सरोज चौधरी	7.72	First
30.	2018/HORT/35	7535	Ms. Shivani Nagar	सुश्री शिवानी नागर	7.79	First
31.	2018/HORT/37	7537	Shyam Singh	श्याम सिंह	8.21	First Division with Distinction
32.	2018/HORT/38	7538	Ms. Simran	सुश्री सिमरन	7.65	First
33.	2018/HORT/39	7539	Ms. Sonal Bhaskar	सुश्री सोनल भास्कर	7.89	First
34.	2018/HORT/40	7540	Sukhveer	सुखवीर	6.25	Second
35.	2018/HORT/41	7541	Sunil Prajapat	सुनिल प्रजापत	7.25	First
36.	2018/HORT/42	7542	Surya Prakash	सूर्य प्रकाश	6.55	Second
37.	2018/HORT/43	7543	Ms. Twinkle Hada	सुश्री ट्विंकल हाड़ा	8.40	First Division with Distinction
38.	2018/HORT/44	7544	Ms. Vandana Sharma	सुश्री वन्दना शर्मा	7.60	First
39.	2018/HORT/45	7545	Vedprakash	वेदप्रकाश	6.55	Second
40.	2018/HORT/46	7546	Vijay Choudhary	विजय चौधरी	6.37	Second
41.	2018/HORT/47	7547	Vijay Ram Meena	विजय राम मीणा	6.53	Second
42.	2018/HORT/48	7548	Vinod Kumar	विनोद कुमार	6.04	Second
43.	2018/HORT/49	7549	Vipin Kumar Lakwal	विपिन कुमार लकवाल	6.92	Second

Name of faculty: Forestry
Undergraduate Examination

Name of Examination: English: Bachelor of Science (Honours) Forestry
Hindi: विज्ञान-स्नातक (ऑनर्स) वानिकी

Academic Session: 2020-21

S. No.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	OGPA	Division
1.	2017/FORT/01	8101	Atma Ram Nagar	आत्मा राम नागर	6.76	First
2.	2017/FORT/02	8102	Bhoopram	भूपराम	7.22	First
3.	2017/FORT/06	8103	Jagdish Prasad Gurjar	जगदीश प्रसाद गुर्जर	6.74	First
4.	2017/FORT/08	8105	Mangi Lal	मांगी लाल	7.75	First

5.	2017/FORT/09	8106	Narendra Kumar Rangara	नरेन्द्र कुमार रांगेरा	7.27	First
6.	2017/FORT/10	8107	Ms. Nikita Kumari	सुश्री निकिता कुमारी	7.39	First
7.	2017/FORT/11	8108	Ms. Payal Damor	सुश्री पायल डामोर	7.30	First
8.	2017/FORT/12	8109	Ms. Payal Vaishnav	सुश्री पायल वैष्णव	6.26	First
9.	2017/FORT/13	8110	Ms. Pinki Kumari	सुश्री पिंकी कुमारी	6.93	First
10.	2017/FORT/14	8111	Prakash Yadav	प्रकाश यादव	7.40	First
11.	2017/FORT/15	8112	Praveen Kumar Meena	प्रवीण कुमार मीणा	6.34	First
12.	2017/FORT/16	8113	Rahul Kumar Meena	राहुल कुमार मीणा	6.35	First
13.	2017/FORT/17	8114	Rakesh Parasriya	राकेश पारासरिया	7.74	First
14.	2017/FORT/18	8115	Sandeep Kumar	संदीप कुमार	7.13	First
15.	2017/FORT/19	8116	Sanjay Kumar Jat	संजय कुमार जाट	6.68	First
16.	2017/FORT/20	8117	Shasi Kant Sharma	शशी कान्त शर्मा	7.16	First
17.	2017/FORT/21	8118	Ms. Shivani Patidar	सुश्री शिवानी पाटीदार	8.10	First
18.	2017/FORT/22	8119	Sugan Lodha	सुगन लोधा	6.53	First
19.	2017/FORT/23	8120	Suraj	सूरज	6.18	First
20.	2017/FORT/24	8121	Suresh Kumar	सुरेश कुमार	6.71	First
21.	2017/FORT/26	8123	Vaibhav Malviya	वैभव मालवीय	6.53	First
22.	2017/FORT/27	8124	Ms. Visha Jain	सुश्री विशा जैन	8.51	First
23.	2016/FOREST/28	8227	Sumit Kumar Nitharwal	सुमीत कुमार निठारवाल	5.68	Second
24.	2016/FOREST/29	8228	Vikram Meena	विक्रम मीणा	5.75	Second

**Name of faculty: Forestry
Undergraduate Examination**

**Name of Examination: English: Bachelor of Science (Honours) Forestry
Hindi: विज्ञान-स्नातक (ऑनर्स) वानिकी**

Academic Session: 2021-22

S.No.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	OGPA	Division
1.	2017/FORT/25	8122	Urmila Kumari Meghwal	सुश्री उर्मिला कुमारी मेघवाल	7.16	First
2.	2018/FORT/01	8001	Ms. Alka Bunker	सुश्री अल्का बुनकर	6.43	Second
3.	2018/FORT/02	8002	Anand Nagar	आनन्द नागर	6.39	Second
4.	2018/FORT/06	8005	Battu Premkumar	भट्ट प्रेमकुमार	8.05	First Division with Distinction
5.	2018/FORT/07	8006	Ms. Chitra Bhat	सुश्री चित्रा भाट	7.02	First
6.	2018/FORT/08	8007	Dashrath Kumar	दशरथ कुमार	7.12	First
7.	2018/FORT/09	8008	Dhanraj Meena	धनराज मीणा	6.89	Second
8.	2018/FORT/10	8009	Dinesh Kumar Lora	दिनेश कुमार लोरा	7.40	First
9.	2018/FORT/11	8010	Dushyant Verma	दुष्यन्त वर्मा	5.91	Pass
10.	2018/FORT/12	8011	Giriraj Lodha	गिरिराज लोधा	6.26	Second
11.	2018/FORT/14	8013	Ms. Harsha Gajra	सुश्री हर्षा गजरा	7.80	First
12.	2018/FORT/15	8014	Hemendra Das Kabeera	हेमैन्द्र दास कबीरा	7.34	First

13.	2018/FORT/20	8018	Ms. Kavita Carpenter	सुश्री कविता कारपेन्टर	7.25	First
14.	2018/FORT/21	8019	Khichar Pawankumar	खिचड़ पवनकुमार	7.32	First
15.	2018/FORT/24	8022	Mahipal Choudhary	महिपाल चौधरी	6.70	Second
16.	2018/FORT/25	8023	Ms. Mamta	सुश्री ममता	6.66	Second
17.	2018/FORT/27	8025	Mushthak Ali T	मुश्ताक अली टी	6.67	Second
18.	2018/FORT/28	8026	Ms. Neraj Kumawat	सुश्री नेराज कुमावत	7.75	First
19.	2018/FORT/29	8027	Nirmal Kumar	निर्मल कुमार	6.65	Second
20.	2018/FORT/30	8028	Parasram Raidas	परसराम रैदास	6.53	Second
21.	2018/FORT/31	8029	Pawan Kumar	पवन कुमार	6.21	Second
22.	2018/FORT/32	8030	Ms. Pooja Choudhary	सुश्री पूजा चौधरी	7.69	First
23.	2018/FORT/33	8031	Ms. Pooja Kumari	सुश्री पूजा कुमारी	7.68	First
24.	2018/FORT/34	8032	Ms. Poonam Rani	सुश्री पूनम रानी	7.40	First
25.	2018/FORT/35	8033	Pradeep Singh Rao	प्रदीप सिंह राव	6.71	Second
26.	2018/FORT/36	8034	Ms. Priya Bagadi	सुश्री प्रिया बागड़ी	8.14	First Division with Distinction
27.	2018/FORT/37	8035	Purshotam Chawala	पुरुषोत्तम चावला	6.08	Second
28.	2018/FORT/38	8036	Rahul Mali	राहुल माली	6.55	Second
29.	2018/FORT/39	8037	Rahul Saini	राहुल सैनी	6.44	Second
30.	2018/FORT/40	8038	Raj Kuldeep	राज कुलदीप	6.27	Second
31.	2018/FORT/41	8039	Rajendra Prasad Samota	राजेन्द्र प्रसाद सामोता	6.65	Second
32.	2018/FORT/42	8040	Ram Babu Choudhary	राम बाबू चौधरी	6.45	Second
33.	2018/FORT/43	8041	Ramavatar Chinwal	रामावतार छीनवाल	7.25	First
34.	2018/FORT/45	8043	Ms. Ranu Tailor	सुश्री रानू टेलर	7.51	First
35.	2018/FORT/46	8044	Ravi Meghwal	रवि मेघवाल	6.54	Second
36.	2018/FORT/47	8045	Ms. Reena Kumari Vaishnav	सुश्री रीना कुमारी वैष्णव	6.76	Second
37.	2018/FORT/48	8046	Satish Nagar	सतीश नागर	6.67	Second
38.	2018/FORT/49	8047	Ms. Sheela Chadana	सुश्री शीला चदाना	7.21	First
39.	2018/FORT/50	8048	Ms. Shilpa Kumawat	सुश्री शिल्पा कुमावत	7.52	First
40.	2018/FORT/51	8049	Ms. Shruti Singh	सुश्री श्रुति सिंह	7.90	First
41.	2018/FORT/53	8051	Ms. Varsha Shekhawat	सुश्री वर्षा शेखावत	8.51	First Division with Distinction
42.	2017/FORT/07	8104	Krishan Kant Tyagi	कृष्ण कान्त त्यागी	5.75	Second

**Name of faculty: Agriculture
Undergraduate Examination**

**Name of Examination: English: Bachelor of Science (Honours) Agriculture
Hindi: विज्ञान-स्नातक (ऑनर्स) कृषि**

**Academic Session: 2020-21
SCRS Govt. College, Sawai Madhopur**

S. No.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	OGPA	Division
1.	2017/AGRI/01	9401	Aman Jakhar	अमन जाखड़	6.45	First
2.	2017/AGRI/02	9402	Anil Kumar	अनिल कुमार	6.89	First

3.	2017/AGRI/04	9404	Chanda Lal Kumawat	चन्दा लाल कुमावत	7.00	First
4.	2017/AGRI/05	9405	Chiranjiv	चिरंजीव	7.50	First
5.	2017/AGRI/06	9406	Deendayal	दीनदयाल	7.32	First
6.	2017/AGRI/07	9407	Devendra Kumar Jakhar	देवेन्द्र कुमार जाखड़	6.95	First
7.	2017/AGRI/08	9408	Dilkhush Bairwa	दिलखुश बैरवा	6.79	First
8.	2017/AGRI/09	9409	Hadmat Ram	हड़मत राम	6.78	First
9.	2017/AGRI/10	9410	Hari Ram	हरि राम	7.62	First
10.	2017/AGRI/11	9411	Harishankar Meena	हरिशंकर मीना	7.16	First
11.	2017/AGRI/12	9412	Ms. Hemlata	सुश्री हेमलता	7.01	First
12.	2017/AGRI/13	9413	Ms. Karishma Bhati	सुश्री करिश्मा भाटी	6.98	First
13.	2017/AGRI/15	9415	Kuldeep Kumar	कुलदीप कुमार	6.63	First
14.	2017/AGRI/17	9417	Mahendra Kumar	महेन्द्र कुमार	6.50	First
15.	2017/AGRI/18	9418	Mahesh Kumar Saini	महेश कुमार सैनी	6.96	First
16.	2017/AGRI/19	9419	Ms. Mamta Choudhary	सुश्री ममता चौधरी	7.63	First
17.	2017/AGRI/20	9420	Ms. Mamta Yadav	सुश्री ममता यादव	7.49	First
18.	2017/AGRI/21	9421	Manish Jat	मनीष जाट	7.25	First
19.	2017/AGRI/22	9422	Ms. Meena Barala	सुश्री मीना बराला	7.64	First
20.	2017/AGRI/24	9423	Ms. Nisha Meena	सुश्री निशा मीणा	7.26	First
21.	2017/AGRI/25	9424	Ms. Poonam	सुश्री पूनम	7.64	First
22.	2017/AGRI/26	9425	Pradeep Jat	प्रदीप जाट	7.06	First
23.	2017/AGRI/27	9426	Ms. Priyanka Yadav	सुश्री प्रियंका यादव	7.21	First
24.	2017/AGRI/28	9427	Ms. Priyanka Yadav	सुश्री प्रियंका यादव	7.27	First
25.	2017/AGRI/29	9428	Puran Mal Meena	पूरण मल मीणा	6.99	First
26.	2017/AGRI/30	9429	Pawan Kumar	पवन कुमार	6.96	First
27.	2017/AGRI/31	9430	Raghuveer Bairwa	रघुवीर बैरवा	7.79	First
28.	2017/AGRI/32	9431	Rahul Koli	राहुल कोली	7.05	First
29.	2017/AGRI/33	9432	Rahul Lakeshar	राहुल लकेसर	6.35	First
30.	2017/AGRI/34	9433	Rajaram Jat	राजाराम जाट	7.26	First
31.	2017/AGRI/35	9434	Rajnish Kumar	रजनीश कुमार	6.61	First
32.	2017/AGRI/36	9435	Rakesh Choudhary	राकेश चौधरी	6.91	First
33.	2017/AGRI/37	9436	Rakesh Kumar Bairwa	राकेश कुमार बैरवा	6.76	First
34.	2017/AGRI/38	9437	Ram Choudhary	राम चौधरी	7.12	First
35.	2017/AGRI/39	9438	Raman Kumar	रमन कुमार	6.88	First
36.	2017/AGRI/40	9439	Ms. Renu Yadav	सुश्री रेणु यादव	7.29	First
37.	2017/AGRI/41	9440	Ms. Rinku Verma	सुश्री रिकु वर्मा	6.99	First
38.	2017/AGRI/42	9441	Rohit Kumar Verma	रोहित कुमार वर्मा	6.75	First
39.	2017/AGRI/43	9442	Rohitash Kumar	रोहिताश कुमार	6.89	First
40.	2017/AGRI/44	9443	Roshan Dhaker	रोशन धाकड़	7.43	First
41.	2017/AGRI/45	9444	Sahil Meena	साहिल मीणा	6.55	First
42.	2017/AGRI/46	9445	Sanjay Kumar	संजय कुमार	7.18	First
43.	2017/AGRI/47	9446	Shankar Bhamu	शंकर भामु	6.32	First
44.	2017/AGRI/48	9447	Shankar Lal Choudhary	शंकर लाल चौधरी	7.57	First
45.	2017/AGRI/49	9448	Sourabh Bharti	सौरभ भारती	6.94	First
46.	2017/AGRI/50	9449	Suneel Kumar	सुनील कुमार	6.85	First
47.	2017/AGRI/51	9450	Sunil Kumar Yadav	सुनील कुमार यादव	6.82	First
48.	2017/AGRI/52	9451	Sunil Yadav	सुनील यादव	6.79	First
49.	2017/AGRI/54	9453	Ms. Sushila Choudhary	सुश्री सुशीला चौधरी	7.34	First
50.	2017/AGRI/55	9454	Vasim Akaram	वसीम अकरम	7.05	First
51.	2017/AGRI/56	9455	Vijay Bunkar	विजय बुनकर	6.92	First

52.	2017/AGRI/57	9456	Vikas Kumar	विकास कुमार	6.46	First
53.	2017/AGRI/58	9457	Vikas Puri	विकास पुरी	6.71	First
54.	2017/AGRI/59	9458	Vishnu Meena	विष्णु मीना	6.74	First
55.	2017/AGRI/60	9459	Yogesh Kumar	योगेश कुमार	6.51	First
56.	2016/AGRI/11	9511	Deepak Kumar Raigar	दीपक कुमार रैगर	6.29	First
57.	2016/AGRI/14	9514	Devi Lal Bijarniya	देवी लाल बिजारणिया	5.74	Second
58.	2016/AGRI/20	9520	Hari Pal Bhanwaria	हरि पाल भंवरिया	5.96	Second

**Name of faculty: Agriculture
Undergraduate Examination**

**Name of Examination: English: Bachelor of Science (Honours) Agriculture
Hindi: विज्ञान-स्नातक (ऑनर्स) कृषि**

**Academic Session: 2020-21
MBDDS MKM, Siswali**

S. No.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	OGPA	Division
1.	2017/AGRI/62	9902	Ms. Akansha Nama	सुश्री आकांक्षा नामा	7.52	First
2.	2017/AGRI/63	9903	Ms. Anita Yadav	सुश्री अनिता यादव	6.94	First
3.	2017/AGRI/64	9904	Ms. Anjali Nagar	सुश्री अंजलि नागर	7.24	First
4.	2017/AGRI/65	9905	Ms. Arpita Balai	सुश्री अर्पिता बलाई	6.39	First
5.	2017/AGRI/66	9906	Ms. Asha Saini	सुश्री आशा सैनी	6.86	First
6.	2017/AGRI/67	9907	Ms. Astha Verma	सुश्री आस्था वर्मा	7.16	First
7.	2017/AGRI/68	9908	Ms. Bharti Saini	सुश्री भारती सैनी	6.97	First
8.	2017/AGRI/69	9909	Ms. Bintesh Gocher	सुश्री बिन्टेश गोचर	7.13	First
9.	2017/AGRI/73	9911	Ms. Deepika Vaishnav	सुश्री दीपिका वैष्णव	7.39	First
10.	2017/AGRI/74	9912	Ms. Diksha Chhandak	सुश्री दीक्षा छन्दक	6.88	First
11.	2017/AGRI/75	9913	Ms. Hansa Jat	सुश्री हंसा जाट	7.66	First
12.	2017/AGRI/76	9914	Ms. Hemlata Nagar	सुश्री हेमलता नागर	7.64	First
13.	2017/AGRI/77	9915	Ms. Himanshi Malav	सुश्री हिमांशी मालव	7.08	First
14.	2017/AGRI/78	9916	Ms. Jyoti Kumari Suman	सुश्री ज्योति कुमारी सुमन	6.82	First
15.	2017/AGRI/79	9917	Ms. Kiran Kumari Meena	सुश्री किरण कुमारी मीणा	6.91	First
16.	2017/AGRI/80	9918	Ms. Krishna Choudhary	सुश्री कृष्णा चौधरी	7.44	First
17.	2017/AGRI/81	9919	Ms. Krishna Jat	सुश्री कृष्णा जाट	8.28	First
18.	2017/AGRI/82	9920	Ms. Krishna Kumari Meena	सुश्री कृष्णा कुमारी मीणा	7.19	First
19.	2017/AGRI/83	9921	Ms. Madhu Verma	सुश्री मधु वर्मा	7.32	First
20.	2017/AGRI/84	9922	Ms. Manisha Meghwal	सुश्री मनीषा मेघवाल	6.92	First
21.	2017/AGRI/85	9923	Ms. Manju Jat	सुश्री मन्जु जाट	7.12	First
22.	2017/AGRI/86	9924	Ms. Manoj Kumari	सुश्री मनोज कुमारी	7.11	First
23.	2017/AGRI/87	9925	Ms. Meena Sen	सुश्री मीना सेन	7.43	First
24.	2017/AGRI/88	9926	Ms. Mitlesh Katariya	सुश्री मितलेश कटारिया	7.37	First
25.	2017/AGRI/89	9927	Ms. Neetu Meena	सुश्री नीतू मीना	7.06	First
26.	2017/AGRI/90	9928	Ms. Neetu Meena	सुश्री नीतू मीणा	6.95	First
27.	2017/AGRI/91	9929	Ms. Neha	सुश्री नेहा	8.04	First
28.	2017/AGRI/92	9930	Ms. Neha Khandelwal	सुश्री नेहा खण्डेलवाल	6.98	First
29.	2017/AGRI/94	9931	Ms. Nikita Brijje	सुश्री निकिता बृजे	7.17	First
30.	2017/AGRI/95	9932	Ms. Nikita Devanda	सुश्री निकिता देवन्दा	7.36	First

31.	2017/AGRI/96	9933	Ms. Nikita Nagar	सुश्री निकिता नागर	7.48	First
32.	2017/AGRI/98	9934	Ms. Nisha Soni	सुश्री निशा सोनी	7.62	First
33.	2017/AGRI/99	9935	Ms. Pooja Kumari	सुश्री पूजा कुमारी	7.44	First
34.	2017/AGRI/100	9936	Ms. Pooja Kumari	सुश्री पूजा कुमारी	7.10	First
35.	2017/AGRI/101	9937	Ms. Pooja Meena	सुश्री पूजा मीना	6.83	First
36.	2017/AGRI/102	9938	Ms. Rajni Chauhla	सुश्री रजनी चौहला	7.29	First
37.	2017/AGRI/103	9939	Ms. Rajshree Meena	सुश्री राजश्री मीणा	6.45	First
38.	2017/AGRI/104	9940	Ms. Ravina Kumari	सुश्री रविना कुमारी	7.46	First
39.	2017/AGRI/105	9941	Ms. Rekha Yadav	सुश्री रेखा यादव	7.52	First
40.	2017/AGRI/106	9942	Ms. Renu Kumari Meena	सुश्री रेणु कुमारी मीणा	7.36	First
41.	2017/AGRI/107	9943	Ms. Rita Kumari	सुश्री रीटा कुमारी	7.38	First
42.	2017/AGRI/108	9944	Ms. Ritika Bugaliya	सुश्री रितिका बुगालिया	8.30	First
43.	2017/AGRI/109	9945	Ms. Roopam	सुश्री रूपम	8.61	First
44.	2017/AGRI/110	9946	Ms. Samiksha Nagar	सुश्री समीक्षा नागर	7.93	First
45.	2017/AGRI/111	9947	Ms. Savitri Yadav	सुश्री सावित्री यादव	6.97	First
46.	2017/AGRI/112	9948	Ms. Shimala Meena	सुश्री शिमला मीना	7.28	First
47.	2017/AGRI/114	9949	Ms. Sulochna Meena	सुश्री सुलोचना मीना	7.26	First
48.	2017/AGRI/115	9950	Ms. Suman Choudhary	सुश्री सुमन चौधरी	6.89	First
49.	2017/AGRI/116	9951	Ms. Teena Nagar	सुश्री टीना नागर	6.91	First
50.	2017/AGRI/117	9952	Ms. Vaishali Bansal	सुश्री वैशाली बंसल	6.93	First
51.	2017/AGRI/118	9953	Ms. Vijay Bharti	सुश्री विजय भारती	7.68	First
52.	2017/AGRI/119	9954	Ms. Vishakha Jain	सुश्री विशाखा जैन	6.83	First

**Name of faculty: Agriculture
Undergraduate Examination**

**Name of Examination: English: Bachelor of Science (Honours) Agriculture
Hindi: विज्ञान-स्नातक (ऑनर्स) कृषि**

**Academic Session: 2021-22
College of Agriculture, Umedganj - Kota**

S. No.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	OGPA	Division
1.	2018/AGRI/120	8901	Abhishek Choudhary	अभिषेक चौधरी	7.60	First
2.	2018/AGRI/121	8902	Ajay Pratap Singh Choudhary	अजय प्रताप सिंह चौधरी	7.41	First
3.	2018/AGRI/122	8903	Anil Kumar	अनिल कुमार	7.14	First
4.	2018/AGRI/123	8904	Anurag Janwa	अनुराग जणवा	7.08	First
5.	2018/AGRI/124	8905	Bhada Ram Meghwal	भादा राम मेघवाल	7.00	First
6.	2018/AGRI/125	8906	Bhairu Ram Jat	भैरु राम जाट	6.15	Second
7.	2018/AGRI/126	8907	Ms. Bharti	सुश्री भारती	8.10	First Division with Distinction
8.	2018/AGRI/128	8909	Bunti Gocher	बन्टी गोचर	7.03	First
9.	2018/AGRI/129	8910	Dalpat Singh Bhati	दलपत सिंह भाटी	6.87	Second
10.	2018/AGRI/130	8911	Devraj Gurjar	देवराज गुर्जर	6.97	Second

11.	2018/AGRI/131	8912	Gaurang Bansal	गौरांग बंसल	8.31	First Division with Distinction
12.	2018/AGRI/132	8913	Gopal Lal Sethi	गोपाल लाल सेठी	6.42	Second
13.	2018/AGRI/133	8914	Ms. Gopesh Kumari	सुश्री गोपेश कुमारी	7.49	First
14.	2018/AGRI/136	8917	Ms. Jaswant Kanwar	सुश्री जसवन्त कंवर	7.77	First
15.	2018/AGRI/137	8918	Jeetu Kumar Balotiya	जीतु कुमार बालोटिया	6.55	Second
16.	2018/AGRI/138	8919	Kamlesh	कमलेश	7.37	First
17.	2018/AGRI/139	8920	Kamlesh Dudi	कमलेश डुडी	6.41	Second
18.	2018/AGRI/140	8921	Ms. Kiran Yadav	सुश्री किरण यादव	8.38	First Division with Distinction
19.	2018/AGRI/141	8922	Kishor Kumar Yadav	किशोर कुमार यादव	6.89	Second
20.	2018/AGRI/142	8923	Komal Sharma	कोमल शर्मा	7.79	First
21.	2018/AGRI/143	8924	Mohit	मोहित	7.27	First
22.	2018/AGRI/144	8925	Mohit Kumar	मोहित कुमार	7.08	First
23.	2018/AGRI/145	8926	Mukesh Kumar Meena	मुकेश कुमार मीना	6.56	Second
24.	2018/AGRI/146	8927	Narendra Shila	नरेन्द्र शीला	6.48	Second
25.	2018/AGRI/147	8928	Neelam Kumar	नीलम कुमार	7.34	First
26.	2018/AGRI/148	8929	Ms. Neha Kumari Gagar	सुश्री नेहा कुमारी गागर	7.07	First
27.	2018/AGRI/149	8930	Ms. Nisha Nehra	सुश्री निशा नेहरा	8.82	First Division with Distinction
28.	2018/AGRI/150	8931	Ms. Nisha Palsaniya	सुश्री निशा पलसानियाँ	7.24	First
29.	2018/AGRI/153	8934	Premchand	प्रेमचन्द	6.94	Second
30.	2018/AGRI/154	8935	Rahish Yadav	रहीश यादव	6.81	Second
31.	2018/AGRI/155	8936	Rahul Dangi	राहुल डांगी	8.11	First Division with Distinction
32.	2018/AGRI/156	8937	Rahul Kumar Jat	राहुल कुमार जाट	7.25	First
33.	2018/AGRI/157	8938	Rahul Nodal	राहुल नोदल	7.33	First
34.	2018/AGRI/158	8939	Rounak Kumar	रौनक कुमार	7.55	First
35.	2018/AGRI/159	8940	Sanjay Kumar	संजय कुमार	7.97	First
36.	2018/AGRI/160	8941	Sanjay Verma	संजय वर्मा	6.87	Second
37.	2018/AGRI/161	8942	Sardara Ram	सरदारा राम	7.43	First
38.	2018/AGRI/162	8943	Satish Kumawat	सतीश कुमावत	7.38	First
39.	2018/AGRI/163	8944	Satyender Singh	सत्येन्द्र सिंह	6.73	Second
40.	2018/AGRI/164	8945	Shyopal Mundotiya	श्योपाल मुण्डोटिया	6.97	Second
41.	2018/AGRI/165	8946	Sourabh	सौरभ	7.43	First
42.	2018/AGRI/166	8947	Sunil Piploda	सुनील पीपलोदा	7.18	First
43.	2018/AGRI/167	8948	Surender Kumar	सुरेन्द्र कुमार	7.47	First
44.	2018/AGRI/168	8949	Surendra Nagar	सुरेन्द्र नागर	7.29	First
45.	2018/AGRI/169	8950	Suresh Kumar	सुरेश कुमार	7.30	First
46.	2018/AGRI/170	8951	Suresh Kumar Bairwa	सुरेश कुमार बैरवा	6.98	Second
47.	2018/AGRI/171	8952	Tushar Lata	तुषार लाटा	8.00	First Division with Distinction
48.	2018/AGRI/172	8953	Ms. Vidya Raigar	सुश्री विद्या रैगर	7.38	First
49.	2018/AGRI/173	8954	Vikash Sharan	विकाश सहारण	7.28	First
50.	2018/AGRI/174	8955	Vikash Yadav	विकास यादव	6.80	Second

51.	2018/AGRI/175	8956	Vikram Meena	विक्रम मीणा	7.97	First
52.	2018/AGRI/176	8957	Vinod Khateek	विनोद खटीक	6.56	Second
53.	2018/AGRI/177	8958	Yash Kumar Verma	यश कुमार वर्मा	7.29	First
54.	2018/AGRI/178	8959	Yogesh Kumar	योगेश कुमार	7.73	First

**Name of faculty: Agriculture
Undergraduate Examination**

**Name of Examination: English: Bachelor of Science (Honours) Agriculture
Hindi: विज्ञान-स्नातक (ऑनर्स) कृषि**

**Academic Session: 2021-22
SCRS Govt. College, Sawai Madhopur**

S. No.	Roll No.	Enrolment No.	Name of Student	छात्र का नाम	OGPA	Division
1.	9452	2017/AGRI/53	Surender Kumar	सुरेन्द्र कुमार	6.30	First
2.	9301	2018/AGRI/01	Ajay Kumar	अजय कुमार	7.77	First
3.	9302	2018/AGRI/02	Anil Meena	अनिल मीणा	6.55	Second
4.	9303	2018/AGRI/03	Ms. Anisha Kumari	सुश्री अनिशा कुमारी	7.39	First
5.	9304	2018/AGRI/04	Ms. Arti Teli	सुश्री आरती तेली	7.17	First
6.	9305	2018/AGRI/05	Ms. Asha Hindala	सुश्री आशा हिण्डाला	7.29	First
7.	9306	2018/AGRI/06	Ashish Kumar Mourya	आशीष कुमार मौर्य	7.22	First
8.	9307	2018/AGRI/07	Ashok Kumar	अशोक कुमार	6.93	Second
9.	9308	2018/AGRI/08	Ashok Kumar Meena	अशोक कुमार मीना	7.48	First
10.	9309	2018/AGRI/09	Banjeer Khan	बंजीर खान	6.87	Second
11.	9310	2018/AGRI/10	Brijesh Kumar Bairwa	बृजेश कुमार बैरवा	7.95	First
12.	9311	2018/AGRI/11	Gurpreet Singh	गुरप्रीत सिंह	6.87	Second
13.	9312	2018/AGRI/12	Jagat Singh Damor	जगत सिंह डामोर	6.48	Second
14.	9313	2018/AGRI/13	Jitendra Yadav	जितेन्द्र यादव	6.83	Second
15.	9314	2018/AGRI/15	Kanaram Jat	कानाराम जाट	7.38	First
16.	9315	2018/AGRI/16	Ms. Kanchan Sharma	सुश्री कंचन शर्मा	7.75	First
17.	9316	2018/AGRI/17	Ms. Kavita Meena	सुश्री कविता मीना	7.51	First
18.	9318	2018/AGRI/19	Lekhraj Meena	लेखराज मीना	6.98	Second
19.	9319	2018/AGRI/20	Lokesh Meena	लोकेश मीणा	6.84	Second
20.	9321	2018/AGRI/22	Manish Kumar Malav	मनीष कुमार मालव	7.41	First
21.	9322	2018/AGRI/23	Ms. Manisha	सुश्री मनीषा	6.59	Second
22.	9323	2018/AGRI/24	Ms. Manisha Yadav	सुश्री मनीषा यादव	7.22	First
23.	9325	2018/AGRI/26	Mukesh Gurjar	मुकेश गुर्जर	6.86	Second
24.	9326	2018/AGRI/27	Mukesh Kumar	मुकेश कुमार	7.32	First
25.	9327	2018/AGRI/28	Mukesh Kumar Balai	मुकेश कुमार बलाई	7.44	First
26.	9328	2018/AGRI/29	Mula Ram	मुला राम	7.00	First
27.	9329	2018/AGRI/30	Naresh Kumawat	नरेश कुमावत	7.48	First
28.	9330	2018/AGRI/31	Ms. Nidhi	सुश्री निधि	6.97	Second

29.	9331	2018/AGRI/32	Omprakash Jat	ओमप्रकाश जाट	6.98	Second
30.	9332	2018/AGRI/33	Pankaj Kumar	पंकज कुमार	7.61	First
31.	9333	2018/AGRI/34	Ms. Payal Kanwar	सुश्री पायल कँवर	7.49	First
32.	9334	2018/AGRI/35	Ms Pinki Yadav	सुश्री पिकी यादव	7.46	First
33.	9335	2018/AGRI/36	Ms. Pooja	सुश्री पूजा	7.58	First
34.	9337	2018/AGRI/38	Prakash Chand Meena	प्रकाश चन्द मीना	7.06	First
35.	9338	2018/AGRI/39	Ms. Priyanka Saini	सुश्री प्रियंका सैनी	7.16	First
36.	9340	2018/AGRI/41	Rahul Meena	राहुल मीना	6.51	Second
37.	9341	2018/AGRI/42	Raj Kumar Meena	राज कुमार मीना	7.01	First
38.	9342	2018/AGRI/43	Ramesh Chand	रमेश चन्द	7.14	First
39.	9343	2018/AGRI/44	Ramhet Kumar Bairwa	रामहेत कुमार बैरवा	8.23	First Division with Distinction
40.	9345	2018/AGRI/46	Ravi Meena	रवि मीना	6.65	Second
41.	9346	2018/AGRI/47	Ravi Shankar	रवि शंकर	6.91	Second
42.	9347	2018/AGRI/48	Rohit Jakhar	रोहित जाखड	6.99	Second
43.	9348	2018/AGRI/49	Rohit Meena	रोहित मीना	6.96	Second
44.	9349	2018/AGRI/50	Ms. Sanju Kumari Singar	सुश्री संजू कुमारी सींगड़	7.31	First
45.	9350	2018/AGRI/51	Sharukh Khan	शाहरुख खान	6.77	Second
46.	9352	2018/AGRI/53	Subhash Yadav	सुभाष यादव	7.83	First
47.	9353	2018/AGRI/54	Ms. Sunita Bochaliya	सुश्री सुनिता बोचलिया	7.19	First
48.	9354	2018/AGRI/55	Tejpal Yadav	तेजपाल यादव	7.03	First
49.	9355	2018/AGRI/56	Ms. Vijeta	सुश्री विजेता	7.16	First
50.	9356	2018/AGRI/57	Vinod Kumawat	विनोद कुमावत	7.20	First
51.	9358	2018/AGRI/59	Vivek Rathor	विवेक राठौर	7.49	First
52.	9403	2017/AGRI/03	Archana Gurjar	अर्चना गुर्जर	7.86	First

**Name of faculty: Agriculture
Undergraduate Examination**

Name of Examination: English: Bachelor of Science (Honours) Agriculture
Hindi: विज्ञान-स्नातक (ऑनर्स) कृषि

**Academic Session: 2021-22
MBDDS MKM, Siswali**

S. No.	Roll No.	Enrolment No.	Name of Student	छात्र का नाम	OGPA	Division
1.	9801	2018/AGRI/60	Ms. Akansha Nagar	सुश्री आकांक्षा नागर	7.11	First
2.	9802	2018/AGRI/61	Ms. Aklesh Gocher	सुश्री अखलेश गोचर	7.17	First
3.	9803	2018/AGRI/62	Ms. Anisha Yadav	सुश्री अनिशा यादव	7.31	First

4.	9804	2018/AGRI/63	Ms. Anjana Kumari	सुश्री अंजना कुमारी	8.60	First Division with Distinction
5.	9805	2018/AGRI/64	Ms. Anubha Rathore	सुश्री अनुभा राठौर	7.22	First
6.	9806	2018/AGRI/65	Ms. Arushi Sharma	सुश्री आरुषि शर्मा	7.70	First
7.	9808	2018/AGRI/67	Ms. Brajbala Nagar	सुश्री ब्रजबाला नागर	7.14	First
8.	9809	2018/AGRI/68	Ms. Darshika Sanadya	सुश्री दर्शिका सनादय	7.51	First
9.	9810	2018/AGRI/69	Ms. Diksha Singh Khichi	सुश्री दीक्षा सिंह खीची	7.81	First
10.	9811	2018/AGRI/70	Ms. Divya Yadav	सुश्री दिव्या यादव	7.10	First
11.	9812	2018/AGRI/71	Ms. Gunjan Sharma	सुश्री गुंजन शर्मा	7.12	First
12.	9813	2018/AGRI/72	Ms. Jiya Galav	सुश्री जिया गालव	7.19	First
13.	9815	2018/AGRI/74	Ms. Kamlesh Kumari	सुश्री कमलेश कुमारी	6.60	Second
14.	9816	2018/AGRI/75	Ms. Kavita Kumari Meena	सुश्री कविता कुमारी मीणा	7.05	First
15.	9817	2018/AGRI/76	Ms. Khushboo Nagar	सुश्री खुशबू नागर	6.88	Second
16.	9818	2018/AGRI/77	Ms. Khushbu Kumawat	सुश्री खुशबू कुमावत	6.69	Second
17.	9819	2018/AGRI/78	Ms. Komal Panchal	सुश्री कोमल पांचाल	7.54	First
18.	9820	2018/AGRI/79	Ms. Krishna Kudi	सुश्री कृष्णा कुडी	7.17	First
19.	9821	2018/AGRI/80	Ms. Lali Gurjar	सुश्री लाली गुर्जर	7.75	First
20.	9822	2018/AGRI/81	Ms. Madhu Serawat	सुश्री मधु सेरावत	7.41	First
21.	9824	2018/AGRI/83	Ms. Malti Nagar	सुश्री मालती नागर	7.04	First
22.	9825	2018/AGRI/84	Ms. Manisha Cheeta	सुश्री मनीषा चीता	6.71	Second
23.	9826	2018/AGRI/85	Ms. Manisha Meghwal	सुश्री मनीषा मेघवाल	6.71	Second
24.	9827	2018/AGRI/87	Ms. Mansi Rathore	सुश्री मानसी राठौड़	7.83	First
25.	9828	2018/AGRI/88	Ms. Menka Meena	सुश्री मेनका मीना	6.77	Second
26.	9829	2018/AGRI/89	Ms. Monika	सुश्री मोनिका	7.18	First
27.	9830	2018/AGRI/90	Ms. Neelam Meena	सुश्री नीलम मीणा	6.72	Second
28.	9831	2018/AGRI/91	Ms. Nikita Kumari	सुश्री निकिता कुमारी	8.68	First Division with Distinction
29.	9832	2018/AGRI/92	Ms. Nikita Nagar	सुश्री निकिता नागर	6.80	Second
30.	9833	2018/AGRI/93	Ms. Niranjali Damor	सुश्री निरांजली डामोर	6.84	Second
31.	9834	2018/AGRI/94	Ms. Nisha Bano	सुश्री निशा बानो	7.57	First
32.	9835	2018/AGRI/95	Ms. Nisha Nagar	सुश्री निशा नागर	7.61	First
33.	9836	2018/AGRI/96	Ms. Payal Gurjar	सुश्री पायल गुर्जर	7.64	First
34.	9837	2018/AGRI/97	Ms. Payal Nagar	सुश्री पायल नागर	7.45	First
35.	9838	2018/AGRI/98	Ms. Pinky Choudhary	सुश्री पिकी चौधरी	7.74	First
36.	9839	2018/AGRI/99	Ms. Pooja Bugaliya	सुश्री पूजा बुगालिया	6.89	Second

37.	9840	2018/AGRI/100	Ms. Pooja Jat	सुश्री पूजा जाट	7.48	First
38.	9841	2018/AGRI/101	Ms. Pooja Meena	सुश्री पूजा मीना	6.73	Second
39.	9842	2018/AGRI/102	Ms. Pratibha Kumawat	सुश्री प्रतिभा कुमावत	7.97	First
40.	9843	2018/AGRI/103	Ms. Priyanka Barala	सुश्री प्रियंका बराला	7.85	First
41.	9844	2018/AGRI/104	Ms. Priyanka Beniwal	सुश्री प्रियंका बेनीवाल	6.82	Second
42.	9845	2018/AGRI/105	Ms. Priyanka Kumari Nagar	सुश्री प्रियंका कुमारी नागर	7.09	First
43.	9846	2018/AGRI/106	Ms. Priyanka Kumawat	सुश्री प्रियंका कुमावत	7.68	First
44.	9847	2018/AGRI/107	Ms. Priyanka Nagar	सुश्री प्रियंका नागर	7.67	First
45.	9849	2018/AGRI/109	Ms. Rani Soni	सुश्री रानी सोनी	7.80	First
46.	9850	2018/AGRI/110	Ms. Ravina Meena	सुश्री रवीना मीणा	6.95	Second
47.	9851	2018/AGRI/111	Ms. Ritika Meena	सुश्री रितिका मीणा	6.93	Second
48.	9852	2018/AGRI/112	Ms. Sarita Dhaka	सुश्री सरिता ढाका	7.36	First
49.	9853	2018/AGRI/113	Ms. Seema Yadav	सुश्री सीमा यादव	7.32	First
50.	9854	2018/AGRI/114	Ms. Shantana Bugaliya	सुश्री शान्तना बुगालिया	7.08	First
51.	9855	2018/AGRI/115	Ms. Shivani Meena	सुश्री शिवानी मीणा	6.94	Second
52.	9856	2018/AGRI/116	Ms. Shivani Yadav	सुश्री शिवानी यादव	7.65	First
53.	9857	2018/AGRI/118	Ms. Sunita Choudhary	सुश्री सुनिता चौधरी	7.22	First
54.	9858	2018/AGRI/119	Ms. Vrinda Jangid	सुश्री वृन्दा जाँगिड़	8.19	First Division with Distinction
55.	9859	2017/AGRI/71	Ms. Damini Thakur	सुश्री दामिनी ठाकुर	7.59	First
56.	9901	2017/AGRI/61	Ms. Aaknksha Meena	सुश्री आकांक्षा मीणा	6.49	First

**OFFICE OF CONTROLLER OF EXAMINATIONS
AGRICULTURE UNIVERSITY, KOTA**

List of the postgraduate candidates who have successfully completed their academic requirements (up to 31st December, 2021) for award of degree

Name of College: College of Horticulture and Forestry, Jhalawar

Name of Faculty: Horticulture उद्यानिकी संकाय

Sr. No	Name of Student/ Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
Fruit Science					
1	Durgashankar Meena 2017-01-01-01-01 2017/HORT/57 दुर्गाशंकर मीणा	Effect of foliar spray of nutrients on yield and quality of Nagpur mandarin (<i>Citrus reticulata</i> Blanco.) संतरे (<i>सिट्रस रेटिकुलाटा</i> ब्लाको.) की नागपुर किस्म में उपज एवं गुणवत्ता पर पोषक तत्वों के पर्णाय छिड़काव का प्रभाव	7.55	29.06.2021	Dr. Prerak Bhatnagar
2	Anju Yadav 2019-01-01-02-02 2019/HORT/57 अंजू यादव	Effect of zinc and vermicompost on growth and development of Guava (<i>Psidium guajava</i> L.) CV. Sardar अमरुद (<i>सीडियम गुआजावा</i> एल.) किस्म सरदार की वृद्धि और विकास पर जस्ता एवं केंचुआ खाद का प्रभाव	7.92	24.08.2021	Dr. Prerak Bhatnagar
3	Jitendra Gurjar 2019-01-01-02-03 2019/HORT/62 जीतेन्द्र गुर्जर	Effect of different doses of bio-stimulants on growth and development of Guava (<i>Psidium guajava</i> L) cv. Sardar जैव उद्दीपको की विभिन्न मात्राओं का अमरुद (<i>सिडियम गुआजावा</i> एल.) किस्म सरदार की वृद्धि एवं विकास पर प्रभाव	7.51	13.09.2021	Dr. Jitendra Singh
4	Neelkant 2019-01-01-02-04 2019/HORT/66 नीलकण्ठ	Effect of biofertilizers on growth and development of jackfruit (<i>Artocarpus heterophyllus</i> L.) cv. Singapore कटहल (<i>आर्टोकार्पस हेटरोफिलस</i> एल.) किस्म सिंगापुर जैक की वृद्धि और विकास पर जैव उर्वरकों का प्रभाव	7.96	06.12.2021	Dr. Jitendra Singh
Floriculture and Land Scaping					

1.	Poonam Narayan Jamagoudar 2019-01-01-01-02 2019/HORT/67 पूनम नारायण जामगौडर	Value addition of tuberose (<i>Polianthes tuberosa</i> L.) Flowers tinting with edible dyes खाद्य रंगों द्वारा रंगीत रजनीगंधा (<i>पॉलियंथेस ट्यूबरोसा</i> एल.) फूलों का मूल्य संवर्धन	9.03	26.11.2021	Dr. Ashutosh Mishra
2.	Jyoti Gothwal 2019-01-01-01-01 2019/HORT/63 ज्योति गोठवाल	Effect of methyl jasmonate and salicylic acid on growth, flowering and corm production of gladiolus (<i>Gladiolus hybridus</i> Hort.) cv. American Beauty ग्लेडियोलस (<i>ग्लेडियोलस हाइब्रीडस</i> होर्ट.) किस्म अमेरिकन ब्यूटी की वृद्धि, फलन और घनकंद उत्पादन पर मिथाइल जैस्मोनेट एवं सेलिसिलिक एसिड का प्रभाव	7.91	18.12.2021	Dr. Ashutosh Mishra

Post Harvest Technology

1.	Amit Kumar Dhaker 2017-01-01-04-02 2017/HORT/54 अमीत कुमार धाकड़	Effect of yeast strains and TSS of the must on the quality of the wine produced from mandarin (<i>Citrus reticulata</i> Blanco.) fruits. संतरें (<i>सिट्रस रेटिकुलाटा</i> ब्लांको) के फलों से तैयार मदिरा की गुणवत्ता पर खमीर की प्रजाति तथा आसव के कुल घुलनशील ठोस पदार्थ का प्रभाव	7.85	18.08.2021	Dr. S.K. Jain
2.	Indraraj Ghasil 2018-01-01-04-01 2018/HORT/56 इन्द्र राज घासील	Effect of postharvest treatments on quality and storage of custard apple (<i>Annona squamosa</i> L.) cv. Balanagar सस्योत्तर उपचारों का सीताफल (<i>एनोना स्कवामोसा</i> एल.) की किस्म बालानगर के फलों की गुणवत्ता एवं भंडारण पर प्रभाव	6.52	28.09.2021	Mr. Nirmal Kumar Meena

Name of College: College of Horticulture and Forestry, Jhalawar

Name of Faculty: Forestry वानिकी संकाय

Sr. No	Name of Student/ Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
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Silviculture and Agroforestry

1.	Ramniwas Vaishnav 2018-01-02-05-04 2018/FORT/64	Survey and Evaluation of Selected Big Size Trees (BSTs) Quality and Vigour by External Characteristics in Jhalawar	8.16	31.03.2021	Dr. Prahlad V.C.
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	रामनिवास वैष्णव	Region झालावाड़ प्रक्षेत्र में भीष्म वृक्षों का भौतिक गुणलक्षणों पर आधारित गुणवत्ता एवं सामर्थ्यता का सर्वेक्षण एवं मूल्यांकन			
2.	Ravi Yadav 2018-01-02-05-05 2018/FORT/66 रवि यादव	Studies on effects of spacing and organic inputs on out-planting performance of teak (<i>Tectona grandis</i> L.F.) plantations in Jhalawar district of Rajasthan" राजस्थान के झालावाड़ जिले में सागौन (<i>टेक्टोना ग्रांडिस</i> एल.एफ.) के रोपण प्रदर्शन के अंतराल और जैविक आमतों के प्रभाव पर अध्ययन	7.67	06.07.2021	Dr. S.B.S. Pandey

Name of College: College of Agriculture, Ummedganj- Kota

Name of Faculty: Agriculture कृषि संकाय

Sr. No	Name of Student/ Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
Agronomy					
1	Monika Choudhary 2019-02-03-24-04 2019/AGRI/201 मोनिका चौधरी	Effect of land configuration and irrigation scheduling on growth, yield and quality of quinoa (<i>Chenopodium quinoa</i>) under vertisols of Rajasthan राजस्थान की वर्टीसोल मृदा में किनोवा (<i>चिनोपोडियम किनोवा</i>) की बढवार, उपज व गुणवत्ता पर भूमि विन्यास और सिंचाई निर्धारण का प्रभाव	8.67	28.08.2021	Dr. J.P. Tetarwal
2	Bahnu Pratap Ghasil 2019-02-03-24-05 2019/AGRI/190 भानू प्रताप घासिल	Effect of Phosphorus, Sulphur and Gibberellic Acid on growth, yield and quality of soybean [<i>Glycine max</i> (L.) Merrill] सोयाबीन [<i>ग्लाइसिन मैक्स</i> (एल.) मेरिल] की वृद्धि, उपज और गुणवत्ता पर फॉस्फोरस, सल्फर और जिब्रेलिक अम्ल का प्रभाव	7.82	22.09.2021	Dr. Harphool Meena
Horticulture					
1	Seema Yadav 2019-02-03-29-03 2019/AGRI/210 सिमा यादव	Effect of seed treatment and storage period on germination and seedling growth of acid lime (<i>Citrus aurantifolia</i> Swingle L.)	8.03	30.08.2021	Dr. M.C. Jain

		नींबू (<i>साइट्रस ऑरेंटिफोलिया</i> स्विंगल एल.) के बीज अंकुरण एवं पौध वृद्धि पर बीज उपचार एवं भंडारण अवधि का प्रभाव			
2	Roshan Kumar Bijarniya 2018-02-03-29-04 2018/AGRI/198 रोशन कुमार बिजारणिया	Effect of foliar application of boron, zinc sulphate and water soluble NPK on fruit setting, yield and quality of Guava (<i>Psidium guajava</i> L.) cv. Lucknow-49 अमरूद (<i>सिडियम गुआजावा</i> एल.) की लखनऊ-49 किस्म में फल जमाव, उपज एवं गुणवत्ता पर बॉरोन, जिंक सल्फेट और जल में घुलनशील एन.पी.के. के पर्णाय छिड़काव का प्रभाव	6.84	13.08.2021	Dr. Ram Raj Meena
3	Mahendra Kumar Gora 2019-02-03-29-04 2019/AGRI/197 महेन्द्र कुमार गोरा	Response of salicylic acid and triacontanol on growth, yield and quality of ber (<i>Ziziphus mauritiana</i> Lamk.) cv. Gola बेर (<i>जिजिफस मौरिसियाना</i> लेम्क.) किस्म गोला की वृद्धि, उपज एवं गुणवत्ता पर सेलिसिलिक अम्ल तथा ट्राईकॉन्टानॉल की प्रतिक्रिया	8.16	20.09.2021	Dr. R.K. Yadav
4	Megha Kumari 2019-02-03-29-02 2019/AGRI/200 मेघा कुमारी	Effect of defoliation of scion and plant growth regulators on wedge grafting and growth of sapling in guava (<i>Psidium guajava</i> L.) अमरूद (<i>सीजियम गुआजावा</i> एल.) में कील कलम एवं पौध वृद्धि पर वंशज पर्णपात एवं वृद्धि नियंत्रकों का प्रभाव	7.46	11.10.2021	Dr.L.K. Dashora
5	Ashok Meena 2019-02-03-29-01 2019/AGRI/189 अशोक मीणा	Effect of Pre-Harvest spray of GA3 and boron on yield, quality and storability of ber (<i>Ziziphus mauritiana</i> L.) cv. Banarasi Karaka बेर (<i>जीजीपस मौरिसियाना</i> एल.) की बनारसी कडाका किस्म में उपज, गुणवत्ता एवं भंडारण पर जी.ए. 3 एवं बोरोन का तुड़ाई पूर्व छिड़काव का प्रभाव	7.03	26.10.2021	Dr. B.L. Nagar
Genetics & Plant Breeding					
1	Hari Om Meena 2018-02-03-28-03 2018/AGRI/185 हरि ओम मीणा	Genetic Divergence and Character Association in Indian Mustard (<i>Brassica Juncea</i> (L.) Czern & Coss) भारतीय सरसों (<i>ब्रैसिका जुंसिया</i> (एल.) सजर्न एवं कॉस) में आनुवांशिक विविधता और लक्षणों में सह-सम्बन्ध	7.00	07.01.2021	Dr. P.K. Prem Meena

2	Hemant Yadav 2019-02-03-28-01 2019/AGRI/192 हेमन्त यादव	Assessment of selection parameters for yield and oil content in Indian mustard (<i>Brassica juncea</i> L. Czern & Coss.) भारतीय सरसों [<i>ब्रैसिका जंसीया</i> (एल.) सर्जन एवं कॉस] में उपज व तेल की मात्रा के लिये चयन मानकों का मूल्यांकन	9.16	17.09.2021	Dr. P.K. Prem Meena
3	Vishnu Choudhary 2019-02-03-28-05 2019/AGRI/216 विष्णु चौधरी	Genetic variability and character association studies for yield and its contributing traits in coriander (<i>Coriandrum sativum</i> L.) धनिया (<i>कोरिएन्ड्रम सटाइवम</i> एल.) में उपज एवं इसके सहायक लक्षणों के लिए आनुवांशिक विभिन्नता एवं गुण साहचर्य का अध्ययन	8.82	15.11.2021	Dr. Preeti Verma

Soil Science & Agricultural Chemistry

1	Neelam Nama 2019-02-03-33-02 2019/AGRI/203 नीलम नामा	Effect of liquid Bio-fertilizers and Drought mitigating chemicals on soil physico-chemical properties and productivity of mungbean [<i>Vigna radiata</i> (L.)Wilczek] तरल जैव-उर्वरकों और सूखा शमन रसायनों का मृदा के भौतिक-रासायनिक गुणों एवं मूंग की उत्पादकता पर प्रभाव	8.64	07.09.2021	Dr. M.K. Sharma
2	Sunil Kumar Meena 2019-02-03-33-04 2019/AGRI/214 सुनिल कुमार मीणा	Effect of irrigation schedules and soil amendments on soil physical constraints, water productivity and yield of soybean under vertisols of south-eastern Rajasthan दक्षिण-पूर्वी राजस्थान के वर्टिसोल मृदा समूह में सिंचाई निर्धारण एवं मृदा सुधारक का मृदा की भौतिक बाधाओं, जल उत्पादकता और सोयाबीन की उपज पर प्रभाव	7.12	14.09.2021	Dr. Rajendra Kumar Yadav
3	Yash Narayan Sharma 2019-02-03-33-03 2019/AGRI/217 यश नारायण शर्मा	Effect of phosphorus, Zinc and Their liquid bio fertilizers on soil fertility and productivity of lentil फास्फोरस, जिंक एवं उनके तरल जैव उर्वरकों का मृदा उर्वरता व मसूर की उत्पादकता पर प्रभाव	7.42	28.09.2021	Dr. Vinod Kumar Yadav

Entomology

1.	Mahendra Kumar Ghosalya	Studies on Screening of Soybean Varieties against	7.32	01.02.2021	Dr.B. K. Patidar
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	2018-02-03-27-02 2018/AGRI/191 महेन्द्र कुमार घौसल्या	major Insect- Pests of soybean [<i>Glycine max</i> (L.) Merrill] सोयाबीन [<i>ग्लाइसिन मैक्स</i> (लिन.) मेरिल] के प्रमुख नाशीकीटों के विरुद्ध सोयाबीन की किस्मों की जाँच पर अध्ययन			
2.	Laxman Singh Saini 2019-02-03-27-04 2019/AGRI/196 लक्ष्मण सिंह सैनी	Studies on Seasonal incidence and Bio-effecacy of insecticides against major insect pests of chilli (<i>Capsicum annuum</i> L.) मिर्च (<i>कैपसिकम एनम</i> एल.) के प्रमुख नाशीकीटों का ऋतुनिष्ट- क्रम एवं कीटनाशकों की जैव-प्रभावकारिता पर अध्ययन	8.60	20.09.2021	Dr. H.P. Meghwal
3.	Neha Kumari 2019-02-03-27-02 2019/AGRI/204 नेहा कुमारी	Seasonal incidence and management of major insect-pests of cabbage (<i>Brassica oleracea</i> var. capitata L.) पत्ता गोभी (<i>ब्रैसिका ओलेरेसिया</i> वेर. कैपिताटा एल.) के प्रमुख नाशीकीटों का ऋतुनिष्ट-क्रम व प्रबंधन	8.20	20.09.2021	Dr. B.K. Patidar
4.	Mangal Sukhi Meena 2019-02-03-27-01 2019/AGRI/199 मंगल सुखी मीणा	Studies on population dynamics and management of major insect & pests of black gram [<i>Vigna mungo</i> (L.) Hepper] in Southern-Eastern zone of Rajasthan दक्षिणी-पूर्वी राजस्थान में उड़द [<i>विग्ना मुंगो</i> (एल.) हेपर] के प्रमुख कीटों की संख्या में गतिशीलता और प्रबंधन पर अध्ययन	7.23	08.10.2021	Dr. H.P. Meghwal
Plant Pathology					
1.	Aditi Mathur 2019-02-03-32-04 2019/AGRI/188 अदिती माथुर	Isolation and characterization of antagonistic bacteria from the rhizosphere of chickpea (<i>Cicer arietinum</i> L.) चने (<i>साईसर एरीटिनम</i> एल.) के राइजोस्फीयर से विरोधी बैक्टीरिया का अलगव और लक्षण वर्णन	8.87	01.09.2021	Dr. Chirag Gautam
2.	Ritika Hada 2019-02-03-32-03 2019/AGRI/208 रितिका हाड़ा	Epidemiology and Management of early blight in potato caused by <i>Alternaria alternata</i> L. आलू में <i>अलटरनेरिया अलटरनेटा</i> एल. द्वारा जनित अगेती अंगमारी की रोगव्यापिकी एवं प्रबन्धन	8.97	15.09.2021	Dr. D.L.Yadav
3.	Mahesh Kumar Meena 2019-02-03-32-03	Epidemiology and management of stem necrosis disease of potato in South-	7.44	26.11.2021	Dr. D.L. Yadav

	2019/AGRI/198 महेश कुमार मीणा	Eastern Rajasthan दक्षिण-पूर्वी राजस्थान में आलू के तना ऊतक क्षय रोग की रोगव्यापिकी एवं प्रबंधन			
Agricultural Extension and Communication					
1.	Soniya Rishi 2019-02-03-22-02 2019/AGRI/211 सोनिया ऋषि	Adaptive capacity of farmers towards climate change in Bundi District of Rajasthan राजस्थान के बून्दी जिले में जलवायु परिवर्तन के प्रति किसानों की अनुकूली क्षमता	8.13	22.09.2021	Dr. B.L. Dhaka

List of the postgraduate candidates who have successfully completed their academic requirements (up to 31st December, 2022) for award of degree

Name of College: College of Horticulture and Forestry, Jhalawar

Name of Faculty: Horticulture उद्यानिकी संकाय

Sr. No	Name of Student/ Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
Fruit Science					
1	Ajay Kumar Katariya 2019-01-01-02-01 2019/HORT/55 अजय कुमार कटारिया	Effect of Vermicompost and Different Antitranspirants on Growth and Development of Jamun (<i>Syzygium cumini</i> L.) cv. Goma Priyanka जामुन (<i>सीजीजिसम कुमिनी</i> एल.) किस्म गोमा प्रियंका की वृद्धि और विकास पर केंचुआ खाद और विभिन्न प्रतिवाष्पोत्सर्जक का प्रभाव	6.89	17.01.2022	Dr. Virendra Singh
2	Bhagawati Ghosalya 2020-01-01-02-01 2020/HORT/61 भगवती घोसल्या	Effect of Foliar Spray of Zn, Fe, and Mn on Growth and Development of Nagpur Mandarin (<i>Citrus reticulata</i> Blanco.) जस्ता लोहा तथा मैगनीज के पर्णिय छिड़काव का नागपुरी संतरे (<i>सिट्रस रेटिकुलाटा</i> ब्लैंको) की वृद्धि और विकास पर प्रभाव	7.81	25.08.2022	Dr. Prerak Bhatnagar

3	Rupa Ujjwal 2020-01-01-02-03 2020/HORT/69 रूपा उज्जवल	Effect of Foliar Spray of Seaweed and Zink on Growth and Development of <i>Khirni (Manilkara hexandra L.)</i> cv. Thar Rituraj खिरनी (<i>मनिलकारा हेक्सैन्ड्रा</i> एल.) किस्म थार ऋतुराज की वृद्धि और विकास पर समुद्री शैवाल और जस्ता के पर्णिय छिड़काव का प्रभाव	8.10	24.08.2022	Dr. Jitendra Singh
4	Vishwanath S. 2020-01-01-02-05 2020/HORT/73 विश्वनाथ एस.	Effect of Bio-Fertilizers on Growth and Development of Jackfruit (<i>Artocarpus heterophyllus L.</i>) cv. Chandra कटहल (<i>आर्टोकार्पस हेटरोफिलस</i> एल.) किस्म चन्द्र की वृद्धि और विकास पर जैव उर्वरकों का प्रभाव	8.40	24.08.2022	Dr. Jitendra Singh
5	Suman Kumari 2020-01-01-02-04 2020/HORT/71 सुमन कुमारी	Effect of Foliar Spray of Brassinosteroids and Gibberellic Acid on Growth, Yield and Quality Parameters of Custard Apple (<i>Annona squamosa L.</i>) Fruits cv. Balanagar ब्रसीनोस्टीरॉइड्स तथा जिब्रेलिक अम्ल के पर्णिय छिड़काव का सीताफल (<i>एनोना स्क्वोमोसा</i> एल.) की बालानगर किस्म की वृद्धि, उपज एवं गुणवत्ता मानको पर प्रभाव	8.14	27.08.2022	Dr. Prerak Bhatnagar
6	Ritu Choudhary 2020-01-01-02-02 2020/HORT/67 रितु चौधरी	Effect of Foliar Spray of Boron and Zinc on Growth and Development of Jamun (<i>Syzygium Cumini L. Skeels</i>) cv. Goma Priyanka बोरॉन और जिंक के पर्णिय छिड़काव का जामुन (<i>सीजीजिसम कुमिनी</i> एल.) किस्म गोमा प्रियंका की वृद्धि और विकास पर प्रभाव	8.28	22.09.2022	Dr. Virendra Singh

Vegetable Science

1	Hardat Kaswan 2019-01-01-04-04 2019/HORT/61 हरदत कस्वां	Effect of Biostimulants on Growth, Yield and Quality of Sweet Potato (<i>Ipomoea batatas L.</i>) cv. CO-34 शक्करकंद (<i>इपोमिया बटाटास</i> एल.) किस्म सीओ-34 की वृद्धि, उपज एवं गुणवत्ता पर जैवउद्दीपकों का प्रभाव	7.28	23.03.2022	Dr. Kavita A.
2	Mahendra Oad 2019-01-01-04-05 2019/HORT/65 महेन्द्र ओड़	Assessment of Cabbage Based Intercropping System in Different Vegetable Crops विभिन्न सब्जी फसलों में पत्तागोभी आधारित अंतर-फसल प्रणाली का आंकलन	7.74	08.03.2022	Dr. Kavita A.
3	Govind Ram Gurjar 2019-01-01-04-03 2019/HORT/60 गोविंद राम गुर्जर	Effect of Trichoderma and Humic Acid on Growth, Yield and Quality of Garlic (<i>Allium sativum L.</i>) cv. G-282 लहसुन (<i>एलियम सैटिवम</i> एल.) किस्म जी-282 की वृद्धि, उपज एवं गुणवत्ता पर ट्राइकोडर्मा और ह्यूमिक एसिड का प्रभाव	6.76	30.05.2022	Dr. Kavita A.

4	Hemraj Meena 2018-01-01-02-03 2018/HORT/55 हेमराज मीणा	Effect of Organic and Inorganic Manures on Growth, Yield and Quality of Okra (<i>Abelmoschus esculentus</i> L.) Varsha Uphar भिंडी (<i>एबेलमोस्कस एस्कुलेंटस</i> एल.) किस्म वर्षा उपहार की वृद्धि, उपज एवं गुणवत्ता पर जैविक और अजैविक खादों का प्रभाव	6.94	04.06.2022	Dr. Kavita A.
5	Akshata 2019-01-01-04-01 2019/HORT/56 अक्षता	Effect of Organic Stimulants on Growth, Yield and Quality of Cucumber under Naturally Ventilated Polyhouse प्राकृतिक रूप से वायु संचारित पॉलीहाऊस के अंतर्गत खीरा के विकास, उपज एवं गुणवत्ता पर जैविक उत्तेजकों का प्रभाव	8.94	21.07.2022	Dr. I B. Maurya
6	Raju Yadav 2020-01-01-04-03 2020/HORT/66 राजू यादव	Effect of Organic Growth Promoters on Growth, Yield and Quality of Pea (<i>Pisum sativum</i> L.) जैविक वृद्धि संवर्धकों का मटर (<i>पाइसम सेटाइवम</i> एल.) की वृद्धि, उपज एवं गुणवत्ता पर प्रभाव	7.74	17.09.2022	Dr. Kavita A.
7	Geeta Yadav 2020-01-01-04-01 2020/HORT/62 गीता यादव	Effect of Nano-Particles of Zn and Fe on Growth, Yield and Quality Parameters in Parthenocarpic Cucumber (<i>Cucumis Sativus</i> L.) under Polyhouse Condition पॉलीहाऊस स्थिति के तहत अनिषेक फलन खीरा (<i>कुकुमिस सैटिवस</i> एल.) के विकास, उपज एवं गुणवत्ता मापदंडों पर जिंक और आयरन के नैनो-कणों का प्रभाव	7.34	20.09.2022	Dr. I B. Maurya
8	Vikash Kumar Kumawat 2020-01-01-04-05 2020/HORT/72 विकास कुमार कुमावत	Effect of Bio-Stimulants on Growth, Yield and Quality of Garlic (<i>Allium sativum</i> L.) लहसुन की वृद्धि, उपज एवं गुणवत्ता पर जैव-उत्तेजकों का प्रभाव (<i>एलियम सैटिवम</i> एल.)	7.22	15.11.2022	Sh. Rajesh Kumar Sharam
9	Suman Jakhar 2020-01-01-04-04 2020/HORT/70 सुमन जाखड़	Effect of vermicompost and liquid bio enhancer of on growth, yield and quality of okra (<i>Abelmoschus esculantus</i> L.) भिंडी (<i>एबेलमोस्कस एस्कुलेंटस</i> एल.) की वृद्धि, उपज और गुणवत्ता पर वर्मिकम्पोस्ट और तरल जैव वर्धकों का प्रभाव	7.81	27.12.2022	Dr. Kavita A.
Floriculture and Land Scaping					
1	Hanumagouda Bharamagoudra 2020-01-01-01-02 2020/HORT/63 हनुमागौड़ा भरमगौड़	Efficacy of Herbicides on Weed Control in African Marigold (<i>Tagetes erecta</i> L.) CV. Kalkattia Laddu अफ्रीकी गेंदा (<i>टैगेटस इरेक्टा</i> एल.) किस्म कलकतिया लड्डू में खरपतवार नियंत्रण पर शाकनाशियों की प्रभावकारिता	8.31	01.10.2022	Dr. Ashutosh Mishra

2	Monika Sharma 2020-01-01-01-01 2020/HORT/64 मोनिका शर्मा	Efficacy of Herbicides on Weed Control in Rose (<i>Rosa chinensis</i> .) CV. Ganganagari Rose गुलाब (<i>रोजा चाइनेसिस</i> एल.) किस्म गंगानगरी गुलाब में खरपतवार नियंत्रण पर शाकनाशी की प्रभावकारिता	7.93	01.10.2022	Dr. Ashutosh Mishra
Post Harvest Technology					
1	Banwari Lal Jat 2019-01-01-03-01 2019/HORT/58 बनवारी लाल जाट	Effect of Surface Coating on Post Harvest Quality and Storage Behavior of Custard Apple (<i>Annona squamosa</i> L.) cv. Balanagar सीताफल (<i>एनोना स्क्वामोसा</i> एल.) किस्म बालानगर की तुड़ाई के बाद की गुणवत्ता एवं भंडारण व्यवहार पर सतह लेपन का प्रभाव	6.88	10.08.2022	Dr. S.K. Jain
2.	Keval Kumar Meena 2019-01-01-03-02 2019/HORT/64 केवल कुमार मीणा	Effect of essential oils enriched edible coating on post harvest quality and storage life of guava (<i>Psidium guajava</i> L.) Cv. L-49 अमरुद (<i>सिडियम गुआजावा</i> एल.) किस्म 49 की तुड़ाई के बाद की गुणवत्ता और भंडारण जीवन पर सुगंधित तेलों से समृद्ध खाद्य लेपन का प्रभाव।	7.03	07.10.2022	Dr. S.K. Jain

Name of College: College of Horticulture and Forestry, Jhalawar

Name of Faculty: Forestry वानिकी संकाय

Sr. No	Name of Student/Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
Silviculture and Agroforestry					
1.	Aanchal Katara 2019-01-02-14-01 2019/FORT/49 आचल कटारा	Study on Floristic Diversity, Utilization and Management Aspects of Homegardens in Jhalawar District of Rajasthan राजस्थान के झालावाड़ जिले में गृह वाटिकाओं की वानस्पतिक विविधता, उपयोगिता एवं प्रबंधन पर अध्ययन	7.25	06.07.2022	Dr. Prahlad V.C.
2.	Poonam Purbiya 2019-01-02-14-02 2019/FORT/50 पूनम पूर्बिया	Litter and Biomass Characterization of Selected Tree Species from Urban Environ of Jhalawar झालावाड़ के नगरीय वातावरण के चयनित वृक्ष प्रजातियों के पर्ण अपशिष्ट एवं जैवपुज का अभिलाक्षणिकीकरण	7.85	03.08.2022	Dr. Prahlad V.C.

3.	Shubhanshu 2020-01-02-14-04 2020/FORT/63 शुभांशु	Intercropping Linseed (<i>Linum usitatissimum</i> L.) under Shisham (<i>Dalbergia sissoo</i> Roxb.) based Agroforestry System in South-Eastern Rajasthan दक्षिण-पूर्वी राजस्थान में शीशम (<i>डलबर्जिया सिस्सो</i> रॉक्सबी.) आधारित कृषि वानिकी प्रणाली के तहत अलसी (<i>लाईनम युसिटेटीसीमम</i> एल.) का अन्तः फसलन	8.32	19.10.2022	Dr. S.B.S. Pandey
4.	Bhanu Pratap Patidar 2020-01-02-14-01 2020/FORT/57 भानु प्रताप पाटीदार	Effect of Biostimulants on Intercropping Fenugreek (<i>Trigonella foenum-graecum</i> L.) under Shisham (<i>Dalbergia sissoo</i> Roxb.) based Agroforestry System in South-Eastern Rajasthan दक्षिण-पूर्वी राजस्थान में शीशम (<i>डलबर्जिया सिस्सो</i> रॉक्सबी.) आधारित कृषि वानिकी प्रणाली के तहत मेथी (<i>ट्राइगोनेला फोइनम-ग्रेइकम</i> एल.) की अतः फसलन पर जैव उद्दीपक का प्रभाव	8.03	15.11.2022	Dr. S.B.S. Pandey
5.	Nilesh Tailor 2020-01-02-14-05 2020/FORT/58 नीलेश टेलर	Charaterization of aerial roots of <i>Ficus benghalensis</i> Linn. With respect to tree growth characters <i>फाईकस बेंघालेंसिस</i> लिन वृक्षों का वृद्धि के अनुरूप तूलिका मूलों का अभिलाक्षणिकीकरण	7.61	28.12.2022	Dr. Prahlad V.C.

Forest Products & Utilization

1.	Shishpal Choudhary 2020-01-02-12-02 2020/FORT/62 शिशपाल चौधरी	Variation in Physico-Chemical Wood Properties of <i>Dalbergia Sissoo</i> Roxb. Ex DC. in Rajasthan राजस्थान की <i>डलबर्जिया सिस्सो</i> (शीशम) की लकड़ी के भौतिक और रासायनिक गुणों में भिन्नता	7.56	17.09.2022	Dr. Kanica Upadhyay
2.	Ram Lakhan Dhakar 2020-01-02-12-01 2020/FORT/59 राम लखन धाकड़	Assesment of genetic variability and performance of isabgol (<i>Plantago ovata</i> Forsk.) Genotype in South – east region of Rajasthan राजस्थान के दक्षिण-पूर्व क्षेत्र में इसबगोल (<i>प्लांटैगो ओवेटा फोर्स्क</i>) के जीनप्रारूप की आनुवंशिक विविधता और प्रदर्शन का मुल्यांकन	7.78	15.12.2022	Dr. Bhuvnesh Nagar

Name of College: College of Agriculture, Ummedganj, Kota

Name of Faculty: Agriculture कृषि संकाय

Sr. No	Name of Student/ Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
Agronomy					
1	Jay Krishna Solanki 2019-02-03-24-02 2019/AGRI/194 जय कृष्णा सोलंकी	Effect of Irrigation Schedules and Weed Management Practices on Productivity of Direct Seeded Rice (<i>Oryza sativa</i> L.) in Humid South-Eastern Plain Zone of Rajasthan राजस्थान के आर्द्र दक्षिण-पूर्वी मैदानी क्षेत्र में सीधी बुवाई वाले चावल (<i>ओराइजा सटाइवा</i> एल.) की उत्पादकता पर सिंचाई अनुसूचियों और खरपतवार प्रबंधन क्रियाओं का प्रभाव	8.50	24.03.2022	Dr. R.S. Narolia
2	Pukhraj Pingolia 2019-02-03-24-03 2019/AGRI/205 पुखराज पिंगोलिया	Effect of Herbicides on Weed Control and Growth, Yield & Quality of Zaid Mungbean [<i>Vigna radiate</i> (L.) Wilczek] जायद मूंग [<i>विग्ना रेडिएटा</i> (एल.) विल्जेक] में शाकनाशी का खरपतवार नियंत्रण और वृद्धि, उपज तथा गुणवत्ता पर प्रभाव	6.91	02.07.2022	Dr. Rajesh Kumar
3	Uditi Dhakad 2020-02-03-24-05 2020/AGRI/191 उदिती धाकड़	Bio-Efficacy Evaluation of Herbicides Alone and Mixtures for Weed Control in Soybean [<i>Glycine max</i> (L.) Merrill] and their Residual Effect on Succeeding Rabi Crops सेयाबीन [<i>ग्लाइसिन मैक्स</i> (एल.) मेरिल] खरपतवार नियंत्रण हेतु एकल मिश्रित शाकनाशियों की जैवदक्षता मुल्यांकन एवं अनुवर्ती रबी फसलों पर उनके अवशिष्टकारी प्रभाव	9.39	22.06.2022	Dr. Baldev Ram
4	Kamlesh Kumar Jat 2020-02-03-24-02 2020/AGRI/188 कमलेश कुमार जाट	Effect of Varying Fertility Levels and Foliar Nutrition on Growth, Yield and Quality of Chickpea (<i>Cicer arietinum</i> L.) चना (<i>साइसर एरिटिनम</i> एल.) की वृद्धि, उपज व गुणवत्ता पर विभिन्न उर्वरकता स्तरों व पर्णाय पोषण का प्रभाव	7.85	20.08.2022	Dr. Chaman Kumari Jadon

5	Shalini Meena 2020-02-03-24-04 2020/AGRI/190 शालिनी मीणा	Response of Fieldpea [<i>Pisum sativum</i> var. <i>arvense</i> (L.)] to Phosphorus and Zinc Fertilizers and their Solubilizers on Productivity and Quality मटर [<i>पाइसम सेटाइवम</i> वैर. <i>आरवेन्स</i> (एल.)] की उत्पादकता एवं गुणवत्ता पर फॉस्फोरस एवं जिंक उर्वरकों तथा उनके विलयकों के अनुक्रिया	8.48	08.09.2022	Dr. Versha Gupta
6.	Deepak Parashar 2020-02-03-24-01 2020/AGRI/187 दीपक पाराशर	Effect of Herbicides on weed dynamics and yield of Indian mustard [<i>Brassica juncea</i> (L) Czern & Coss.] शाकनाशियों का सरसों ब्रेसिका जुंसिया (एल) जर्न एवं कोस की उपज खरपतवार गतिशीलता पर प्रभाव।	8.72	10.11.2022	Dr. B.S. Meena
Genetics & Plant Breeding					
1	Raj Govind Meena 2019-02-03-28-02 2019/AGRI/206 राज गोविन्द मीणा	Genetics Divergence Analysis for Seed Yield and its Contributing Characters in Field Pea (<i>Pisum sativum</i> L.) Genotypes मटर (<i>पाइसम सटाइवम</i> एल.) के जीन प्रारूपों में बज उपज एवं इसके सहायक लक्षणों के लिए आनुवंशिक विविधता का अध्ययन	7.56	16.06.2022	Dr. Khajan Singh
2	Rajpal Singh 2019-02-03-28-03 2019/AGRI/207 राजपाल सिंह	Assessment of Character Association and Diversity Analysis for Yield and Its Attributing Traits in Rice (<i>Oryza sativa</i> L.) चावल (<i>ओराइजा सटाइवा</i> एल.) में उपज व इसके विशेषता लक्षण के लिए सह-सम्बंध और विविधता विश्लेषण का मूल्यांकन	7.37	17.02.2022	Dr. Manoj Kumar
3	Subhash Chand 2019-02-03-28-04 2019/AGRI/213 सुभाष चन्द	Character Association and Genetic Divergence Studies in Linseed (<i>Linum usitatissimum</i> L.) Genotypes अलसी (<i>लाइमन यूसीटैसिमम</i> एल.) जीनप्रारूपों में सह-सम्बंध एवं आनुवंशिक विविधता का अध्ययन	7.63	30.08.2022	Dr. Sandhya
4	Poonam Fozdar 2020-02-03-28-03 2020/AGRI/194 पूनम फौजदार	Character Association and Genetic Divergence for Seed Yield and its Attributing Traits in Black Gram [<i>Vigna mungo</i> (L.) Hepper] उड़द [<i>विग्ना मुन्गो</i> (एल.) हेप्पर] में बीज उपज एवं सहायक लक्षणों के लिए सह-सम्बंधता एवं आनुवंशिक विविधता	7.73	17.09.2022	Dr. R.K. Mahawar
5	Sharmila Kumari 2020-02-03-28-04	Genetic Variability and Character Association in Soybean [<i>Glycine max</i> (L.) Merrill]	8.80	08.09.2022	Dr. B.L. Meena

	2020/AGRI/195 शर्मिला कुमारी	सोयाबीन [<i>ग्लाइसिन मैक्स</i> (एल.) मेरिल] आनुवंशिक विविधता एवं गुण साहचर्य का अध्ययन			
6	Mumaldeep Kaur 2020-02-03-28- 02 2020/AGRI/193 eweynhi dkSj	Genetic variability, association and divergence studies for yield and contributing traits in Pigeon Pea [<i>Cajanus cajan</i> (L.) Millsp.] अरहर <i>कैजानस कैजान</i> (एल.) मिलस्प., में उपज और योगदान लक्षणों एवं सहायक लक्षणों की आनुवंशिक विविधता, साहचर्य एवं विचलन का अध्ययन	8.69	22.12.2022	Dr. S.C. Sharma
Soil Science & Agricultural Chemistry					
1	Sangeeta Danga 2020-02-03-33- 04 2020/AGRI/208 संगीता डांगा	Effect of Tillage, Irrigation and Nitrogen on Yield, Nitrogen use Efficiency and Water Productivity of Mungbean under South- Eastern Rajasthan दक्षिण-पूर्वी राजस्थान में भू-परिष्करण, सिंचाई एवं नत्रजन का मूंग उपज, नत्रजन उपयोग दक्षता तथा जल उपयोगिता पर प्रभाव	8.61	03.08.2022	Dr. Rajendra Kumar Yadav
2	Manoj 2020-02-03-33- 02 2020/AGRI/206 मनोज	Effect of Phosphorus and Sulphur Application on Soil Physico- Chemical Properties, Yield, Quality and Nutrient Uptake of Soybean [<i>Glycine max</i> (L.) Merrill] फॉस्फोरस और सल्फर के अनुप्रयोग का मृदा के भौतिक-रासायनिक गुणों, सोयाबीन [<i>ग्लाइसिन मैक्स</i> (एल.) मेरिल] की उपज, गुणवत्ता एवं पोषक तत्व उद्ग्रहण पर प्रभाव	8.23	22.07.2022	Dr. M.K. Sharma
3	Pinky Yadav 2020-02-03-33- 03 2020/AGRI/207 पिंकी यादव	Response of STCR Based Soil and Foliar Application of Zn on Growth, Yield, Quality and Nutrient Uptake of Syobean [<i>Glycine max</i> (L.) Merrill] मृदा में एस.टी.सी.आर. आधारित एवं जिंक के पर्णिय अनुप्रयोग का सोयाबीन [<i>ग्लाइसिन मैक्स</i> (एल.) मेरिल] की वृद्धि, उपज, गुणवत्ता और पोषिक तत्वों के उद्ग्रहण पर अनुक्रिया	9.04	29.08.2022	Dr. M.K. Sharma
4	Krishan Murari Rathor 2019-02-03-33- 01 2019/AGRI/195 कृष्ण मुरारी राठौर	Effect of Fe, Zn and Biofertilizers on Soil Quality and Productivity of Urdbean (<i>Vigna mungo</i> L.)” लोहा, जस्ता तथा जैव उर्वरकों का मृदा गुणवत्ता एवं उडद (<i>विगना मुन्गो</i> एल.) की उत्पादकता पर प्रभाव	7.00	05.08.2022	Dr. M.K. Sharma
5	Gaurav Prakash 2020-02-03-33- 01	Effect of Soil Amendments and Irrigation Schedules on Soil Carbon Pools, Water Use	8.82	29.08.2022	Sh. V.K. Yadav

	2020/AGRI/205 गौरव प्रकाश	Efficiency and Yield of Soyabean under Vertisol मृदा सुधारक एवं सिंचाई निर्धारण का वर्टीसोल मृदाओं में मृदा कार्बन पूल, जल उपयोग दक्षता एवं सोयाबीन की उपज पर प्रभाव			
Entomology					
1	Sanjay Meena 2019-02-03-27-03 2019/AGRI/209 संजय मीणा	Eco-Friendly Management of Insect-Pests on Brinjal (<i>Solanum melongena</i> L.) बैंगन (<i>सोलेनम मेलोंगेना</i> एल.) के नाशीकीटों का पर्यावरण अनुकूल प्रबंधन	7.33	23.05.2022	Dr. B.K. Patidar
Plant Pathology					
1.	Hemant Gurjar 2020-02-03-32-02 2020/AGRI/202 हेमन्त गुर्जर	Survey and Management of Stem Gall Disease of Coriander (<i>Coriandrum sativum</i> L.) Caused by <i>Protomyces macrosporus</i> in South-Eastern Rajasthan दक्षिण-पूर्वी राजस्थान में प्रोटोमाईस मैक्रोस्पोरस अंगूर के कारण धनिया (<i>कोरियन्ड्रम सटाइवम</i> एल.) के तना पिटिका रोग का सर्वेक्षण और प्रबंधन	7.69	11.07.2022	Dr. C.B. Meena
2.	Neeraj Kumar Shakyawal 2020-02-03-32-04 2020/AGRI/204 नीरज कुमार शाक्यवाल	Study and Management of Collar Rot of Brinjal Caused by <i>Sclerotium rolfsii</i> Sacc. स्क्लेरॉशियम रॉल्फसाई सक. द्वारा जनित बैंगन के ग्रीवा विगलन का अध्ययन एवं प्रबंधन	7.68	23.08.2022	Dr. C.B. Meena
3.	Hansraj Kumawat 2019-02-03-32-02 2019/AGRI/191 हंसराज कुमावत	Studies on <i>Alternaria alternata</i> Causing Leaf Blight Disease of Mustard (<i>Brassica juncea</i> L.) भारतीय सरसों (<i>ब्रैसिका जुन्निसा</i> एल.) के पत्ती झुलसा रोग के रोग जनक ऑल्टरनेरिया ऑल्टरनाटा का अध्ययन	8.05	29.07.2022	Dr. Chirag Gautam
4.	Brijesh 2020-02-03-32-01 2020/AGRI/201 बृजेश	Morphological and Biochemical Studies on Canker Disease of Acid Lime (<i>Citrus aurantifolia</i>) Caused by <i>Xanthomonas axonopodis</i> pv. citri नींबू (<i>सिट्रस ओरेंटीफोलिया</i>) में जैन्थोमोनास ऐकजोनोपोडिस पेथोवार सिट्राई द्वारा होने वाले कैंकर रोग का रूपतामक तथा जैव रासायनिक अध्ययन	7.97	06.09.2022	Dr. Chirag Gautam

Agricultural Extension and Communication					
1	Sonam Kumari Meena 2019-02-03-22-01 2019/AGRI/212 सोनम कुमारी मीणा	Analysis of Competency and Training Needs of Extension Functionaries in Kota Division of Rajasthan राजस्थान के कोटा संभाग में प्रसार कार्यकर्ताओं की दक्षता और प्रशिक्षण आवश्यकताओं का विश्लेषण	8.36	23.08.2022	Dr. Kirti
2	Ranjeet Kumar 2020-02-03-22-03 2020/AGRI/211 रणजीत कुमार	Irrigation Water Management Behaviour of Farmers in Kota District of Rajasthan राजस्थान के कोटा जिले में किसानों का सिंचाई जल प्रबंधन व्यवहार	7.83	23.08.2022	Dr. B.L. Dhaka
3	Naresh Kumar 2019-02-03-22-04 2019/AGRI/202 नरेश कुमार	Characterization of Farming Systems in Humid South-Eastern Plain Zone of Rajasthan राजस्थान के आर्द्र दक्षिण-पूर्वी मैदानी क्षेत्र में कृषि प्रणालियों का लक्षण वर्णन	8.29	02.09.2022	Dr. M.C. Goyal
4	Jagdish Chand Dangi 2020-02-03-22-01 2020/AGRI/209 जगदीश चन्द दाँगी	Adoption of Pressurized Irrigation Systems by the Farmers in Jhalawar District of Rajasthan राजस्थान के झालावाड़ जिल में किसानों द्वारा दबावयुक्त सिंचाई प्रणालियों की ग्राह्यता	8.01	02.09.2022	Dr. Kirti
5	Laxmi Meena 2020-02-03-22-02 2020/AGRI/210 लक्ष्मी मीणा	Farmer's Attitude Towards ICT in Transfer of Technology in Kota District of Rajasthan राजस्थान के कोटा जिले में तकनीकी के हस्तांतरण में सूचना एवं संचार तकनीकी के प्रति किसानों की अभिवृत्ति	7.82	02.09.2022	Dr. Kirti
6	Vikash Meena 2019-02-03-22-03 2019/AGRI/215 विकास मीणा	Role of Social Media in Sharing Farm Information among Farmers in Kota Division of Rajasthan राजस्थान के कोटा संभाग में किसानों के बीच कृषि जानकारी साझा करने में सोशल मीडिया की भूमिका	7.76	28.07.2022	Dr. K.C. Meena
Horticulture					
1	Purti Dagdi 2020-02-03-29-03 2020/AGRI/199 पूरुति दगदी	Response of drip irrigation and fertilizer application methods on growth, yield and quality of Tomato (<i>Solanum lycopersicum</i> L.) Cv. Arka rakshak टमाटर (<i>सोलेनम लाइकोपर्सिकम</i> एल.) किस्म अर्का रक्षक की वृद्धि, उपज एवं गुणवत्ता पर बूंद बूंद सिंचाई तथा उर्वरक प्रयोग विधियों की प्रतिक्रिया।	8.51	02.12.2022	Dr. R. K. Yadav

**OFFICE OF CONTROLLER OF EXAMINATIONS
AGRICULTURE UNIVERSITY, KOTA**

Name of the Ph.D. candidate who have successfully completed their academic requirements (up to 31st December, 2021) for award of degree

Name of College: College of Horticulture and Forestry, Jhalawar

Name of Faculty: Horticulture

Department of Fruit Science					
Sr. No.	Name of Student/ Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
1.	Sandeep Kumar 2018-01-04-01- 02 2018/HORT/66 संदीप कुमार	Effect of irrigation schedule and fertigation level on growth and development of mandarin (<i>Citrus reticulata</i> Blanco.) cv. Nagpur Mandarin सिंचाई अनुसूची और सिंचाई जल समेत उर्वरीकरण का संतरा (<i>सिट्रस रेटिकुलाटा</i> ब्लैको) किस्म नागपुर संतरा की वृद्धि एवं विकास पर प्रभाव	7.65	08.10.2021	Dr. Jitendra Singh

Name of the Ph.D. candidate who have successfully completed their academic requirements (up to 31st December, 2022) for award of degree

Name of College: College of Horticulture and Forestry, Jhalawar

Name of Faculty: Horticulture

Department of Fruit Science					
Sr. No.	Name of Student/ Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor

1.	Priyanka Katara 2018-01-04-01-01 2018/HORT/65 प्रियंका कटारा	Effect of Integrated Nutrition Management on Growth, Yield And Quality of Acid Lime (<i>Citrus aurantifolia</i> Swingle) cv. "KAGZI" कागजी नींबू (<i>साइट्रस औरेंटिफोलिया</i> स्विंगल) किस्म कागजी की वृद्धि, उपज और गुणवत्ता पर एकीकृत पोषक तत्व प्रबंधन का प्रभाव	7.50	21.02.2022	Dr. Prerak Bhatnagar
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Name of College: College of Agriculture, Ummedganj- Kota

Name of Faculty: Agriculture

Department of Genetics & Plant Breeding

Sr. No.	Name of Student/ Registration No./Enrolment No.	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
1	Ravi Kishan Soni 2018-02-06-28-03 2018/AGRI/206 रवि किशन सोनी	Studies on combining ability and heterosis in rice (<i>Oryza sativa</i> L.) चावल (<i>ओराइजा सटाइवा</i> एल.) में संयोजन क्षमता एवं संकर ओज का अध्ययन	7.89	08.02.2022	Dr. N.R. Koli
2	Rajesh Kumar Mahawar 2018-02-06-28-02 2018/AGRI/205 राजेश कुमार महावर	Combining ability, heterosis and stability studies in linseed [<i>Linum usitatissimum</i> L.] अलसी (<i>लाइमन यूसीटैटीसिमम</i> एल.) में संयोजन क्षमता, संकर ओज एवं स्थिरता का अध्ययन	7.84	07.02.2022	Dr. J.M. Dhakar
3	Mohamad Aarif 2018-02-06-28-01 2018/AGRI/204 मोहम्मद आरिफ	Heterosis and combining ability analysis for seed yield, quality and physiological attributes in pigeonpea [<i>Cajanus cajan</i> (L.) Millsp.] अरहर [<i>कजानस कजान</i> (एल.) मिलस्प.] में बीज उपज, गुणवत्ता और कार्यिकी लक्षणों के लिए संकर ओज एवं संयोजन क्षमता का विश्लेषण	8.14	23.02.2022	Dr. S.C. Sharma

Department of Agronomy

1	Anju Bijarnia 2018-02-06-24-01 2018/AGRI/203 अन्जू बिजारणियाँ	Effect of NP fertilization and stress mitigating chemicals on growth and yield of summer cowpea (<i>Vigna unguiculata</i> L.) intensified with baby corn (<i>Zea mays</i> L.) ग्रीष्मकालीन चवला (<i>विग्ना अंगुइकुलेटा</i> एल.) की वृद्धि एवं उपज पर शिशु मक्का (<i>जिया मेज</i> एल.) के साथ फसल सघनता, नत्रजन व	8.38	17.02.2022	Dr. J.P. Tetarwal
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		फास्फोरस उर्वरीकरण और तनाव कम करने वाले रसायनों का प्रभाव			
2	Roshan Kumawat 2018-02-06-24-02 2018/AGRI/207 रोशन कुमावत	Effect of phosphorus, liquid biofertilizer and growth regulator on growth, yield and quality of summer mungbean [<i>Vigna radiate</i> (L.) Wilczek] फॉस्फोरस, तरल जैव उर्वरक एवं वृद्धि नियामक का ग्रीष्मकालीन मूंग [<i>विग्ना रेडिएटा</i> (एल.) विल्जेक] की वृद्धि, उपज तथा गुणवत्ता पर प्रभाव	8.46	17.02.2022	Dr. Baldev Ram

AGRICULTURE UNIVERISTY, KOTA

PROPOSED RULES FOR AFFILIATION OF COLLEGES

1. A college applying for affiliation to the University shall send an application alongwith the prescribed fee to the Registrar, Agriculture University, Kota with a view to satisfying the University on the following matters, namely: -

- (i) That it will meet a need in the locality, having regard to the type of education intended to be provided by the college.
- (ii) That it is to be under the management of a regularly constituted governing body or it is to be maintained by the State Government.
- (iii) That strength and qualifications of the teaching staff and the conditions governing their tenure of office are such as per the norms fixed by the ICAR/UGC, to make due provisions for the courses of instruction, teaching or training to be undertaken by the college.
- (iv) That the buildings in which the college is to be located are suitable for teaching. It must be in environment friendly space.
- (v) That due provision is made for a library and book bank facility.
- (vi) That where affiliation is sought in any branch of agricultural science, arrangements are made in conformity with the norms prescribed by the ICAR/UGC and as adopted by the University statutes, ordinances and regulations for imparting instructions in the branch of agricultural science in a properly equipped laboratory and/or museum.
- (vii) That the financial resources of the college are such as to make due provision for its continued separate maintenance and efficient working as per need.
- (viii) That the rules for the fees for examinations to be paid by the students shall be such as are prescribed by the University.
- (ix) That the capacity (student strength) at individual college shall be approved by the concerned authority i.e. AU, Kota/ State/ ICAR. The students shall be admitted through JET conducted by State Agriculture Universities as per intake capacity of the students.
- (x) That the norms including physical facilities for the academic purposes and standards laid down by ICAR/UGC adopted by the Agriculture University, Kota would have to be followed by the affiliated college.
- (xi) That the affiliation would be restricted to the academic programme only upto level of undergraduate education. No financial assistance of any kind would be provided by the University to such affiliated colleges.
- (xii) Once any college is affiliated, it shall be mandatory for that college to implement the rules/ directions/advice of the AU, Kota, failing which, such colleges shall be inviting

penalty, which may be financial fine or disallowing future admissions and/or stoppage of affiliation.

- (xiii) Only those bodies/trust/societies which have been provided permission/NOC for opening a College of Agriculture by the Government of Rajasthan shall be eligible to apply for affiliation to the University in the 'Prescribed Application Form' and fee.
- (xiv) The University may appoint such number of visitors as it may deem requisite to inspect any affiliated college or to attend any examination held by any such college or any other affair as the University deems fit. The visitors shall not interfere with the conduct of any teaching or examination, but shall report to the Vice – Chancellor, Agriculture University, Kota on the adequacy of the standards including staff, equipment, accommodation, training and other infrastructure facilities as prescribed by the ICAR and adopted by the University. The report of the visitor(s) shall be treated as confidential unless in any particular case the Vice – Chancellor, Agriculture University, Kota otherwise directs.
- (xv) The University shall be empowered to institute an inquiry into the affairs related to the academics/admissions/affiliation matters/any other, of the affiliated college, for which it shall be mandatory for the affiliated college to provide required information and cooperate.

2. Procedure for applying for provisional Affiliation.

- (i) The prescribed application form shall be made available at ***a charge of Rs. 5000/- as Application form Charges, to those applicants who have been provided NOC by the Government of Rajasthan for opening a new Agriculture College.*** The person/body requiring application shall have to apply on the letter head and official seal of the body to which NOC has been provided by the Government of Rajasthan alongwith an attested copy of the NOC.
- (ii) ***Application for affiliation shall be in the prescribed format alongwith registration fees of Rs. 45,000/-. This application shall be valid for only forthcoming academic session.***
- (iii) Applicants should submit all the required documents to the Government of Rajasthan as per the forms and conditions of the NOC, before applying for affiliation. They shall have to enclose a proof of it along with the application, otherwise the application shall be rejected.
- (iv) The applicant/Registered Society/Trust proposing the college shall be required to submit a declaration on a non-judicial stamp paper of Rs. 1000/- along with the application form with an intent of commitment to:
 - (a) To comply with all the provisions of the Act, Statutes and Ordinances, Rules and Regulations of the University framed in this regard from time to time as per guidelines of the State Government/ ICAR/UGC.

- (b) To the effect, that the number of teaching posts, the qualifications of teaching staff and their recruitment/promotion procedures as prescribed by the ICAR/UGC and adopted by the University and conditions of service shall be in accordance with the Statutes/Ordinances/Regulations of the University/ State Government/ ICAR/ UGC, and shall ensure imparting of adequate instructions to the students in the course/programme of study to be undertaken by the college and that the Student-Teacher Ratio in the college shall be as per the ICAR/UGC/University norms.
- (c) To the effect that the members of the teaching and non-teaching staff shall be regularly and fully paid in the pay scale along with applicable allowances as per the pay scales prescribed by the UGC/State Government as the case may be, from time to time.
- (d) To the effect that appointment of the members of the teaching and non-teaching staff shall be made only on considerations of merit based on qualifications and experience prescribed for them. They will not demand or accept any donation or other consideration. **In the selection committee for recruitment, one member should be nominated by Vice-Chancellor, Agriculture University, Kota in private colleges.**
- (e) **To the effect that the college shall not collect any capitation fee or donation in any form amounting to corrupt practices from or on behalf of any of its students or their parents/guardians except the prescribed fee and other charges as approved by the University based on the norms of the ICAR/UGC.**
- (f) To the effect that no student shall be admitted to the Programme of study by the college in anticipation of grant of affiliation.
- (v) The University shall make a preliminary scrutiny of the application, and if found satisfactory, issue a letter of intent, within a month from the date of receipt of the application by the University to cause an inspection within a period of three months for physical verification of all requirements for the grant of temporary affiliation.
- (vi) **The College after deposition of Rs. 1.50 lacs as inspection fee** shall be subjected to an inspection by the University through a committee of experts nominated by the Vice Chancellor, Agriculture University, Kota. The report of the inspection committee shall be submitted by the Chairperson of the committee to the Registrar, Agriculture University, Kota duly filled in and signed by all the members. The inspection report shall be placed in the forthcoming meeting of the Academic Council for a decision to grant, or not to grant, temporary affiliation to the college, recording the reasons in writing for its decision within three months of inspection. However, on satisfactory report, the University may grant affiliation in anticipation of meeting of Academic Council. If the college requests for re-inspection due to some shortfalls in first inspection, the same shall be done by the committee after deposition of further Rs. 50,000/- by the college as a re-inspection fees.

- (vii) If the Academic Council approves the affiliation, the report along with Academic Council recommendation shall be put up to the next BOM meeting. Otherwise, it will be returned back to the applicant body of the proposed college for improving the facilities and re-inspection on a future date.
- (viii) The University will give a letter for deposition of the annual affiliation fee of Rs. 7.00 Lacs for Govt. Colleges and 13.00 Lacs for Private Colleges, after which the University will issue orders for Annual Affiliation i.e., provisional affiliation which shall be communicated to the applicant body within a month.**

3. Withdrawal of affiliation

- (i) The affiliation granted to a college may be withdrawn or modified if the college has failed to comply with any of the provisions of section (2) or the college has failed to observe any of the conditions of its affiliation or the college is conducted in a manner which is prejudicial to the interest of agricultural education as per guidelines of ICAR/ Government of Rajasthan as adopted by the University.
- (ii) The motion for the withdrawal or modification of such affiliation shall be initiated in Academic Council and thereafter in the Board of Management. Before taking the said motion into consideration, the University shall send a notice mentioning the grounds of such motion, to the Principal of the College for submitting representation, if any, in writing for consideration within a period specified in the notice.
- (iii) If the University decides to withdraw the affiliation of the college, or the affiliation stands terminated by the order of the University, temporarily or permanently, such decision shall not affect the interests of the students of the college who were on its rolls at the time of issue of the order till they pass out the normal duration of programmes: to which they are registered at that time. The University/State Government Shall have the duty to alleviate the educational future of the affected students in an appropriate manner as per its decision.

4. Since the University is established on US land grant pattern, the faculty/scientist posted in Agriculture College/faculty is required to conduct research experiments to generate technology. An Agriculture Information Centre is also required to be set up for providing recent information on improved agriculture technology to farmers.

5. Minimum Requirement for Establishing a UG College in Agriculture with an intake of 60 students' batch:

I. Staff Positions:

Divisions/Departments/Senctiones porposed along with cadre wide teachings staff required as per report of the ICAR 5th deans committee

Sr. No.	Divisions/Departments/Senctiones including mergers shown in brackt	Minimum requirement professor	Teaching staff required			
			Professor	Assoc. Professor	Asstt. Prof.	Total
A. Divisions/Departments						
	Agronomy + (Agro-forestry)	5	1	1	4+1	7
	Agricultural Economics + (Basic Economics, Maths & Computer Science and Statistics),	5	0	1	2+3	6
	Agriculture Extension & Communication + (Sociology and Psychology, English),	3	0	1	1+2	4
	Entomology	2	0	1	2+0	3
	Genetics & Plant Breeding + (Seed Science & Technology)	3	1	1	2+1	5
	Horticulture + (Food Science & Technology)	4	1	1	2+1	5
	Soil Science and Agricultural Chemistry + (Microbiology, Agro-meteorology, Environmental Sciences)	4	0	1	2+3	6
	Plant Pathology	2	0	1	2+0	3
	Total	28	3	8	17+11	39
B. Sections						
	Animal Sciences including Fisheries, Dairy Sciences & poultry units	1	0	0	1+1	2
	Agriculture Engineering + (Farm Management)	1	0	0	1+1	2
	Biochemistry and Crop Physiology	1	0	0	1+1	2
	Total	31	3	8	20+14	45

Note: Total strength after four years should have 45 teachers as faculty. However, in extream cases, it can be 31 and few courses viz. Basic Sciences and Humanities, Maths and Computer Sciences, etc. can be completed by hiring the teachers.

II. Administrative and supporting staff:

One Principal, one position each of Section Officer, Office Assistant, Accountant, Steno, UDC and 4 LDCs and 16 Class IV for office, departments and Library (Total 26).

III. Library Staff:

One Assistant Librarian with 1 Library Assistant (Total 2).

IV. Technical staff likes Lab. Assistants/Technical Assistants/Agril. Supervisors, etc.:

One Lab. Assistant in each department (12), one Technical Assistant and Agriculture Supervisor each (02) for farm management and Driver (01) (Total 15).

V. Infrastructural Facilities

(i) Administrative office building:

Staff Rooms about 8 rooms of size 3x5 meter size (Establishment, Accounts, Students Section, Store, Cash, Principal Chamber, P.A. Section/Administrative Officer, etc.)

(ii) UG classrooms for Agriculture faculty:

4 of 8x10 meter size.

(iii) Practical laboratories subject-wise:

One in each department of 7x10 meter size alongwith a seating room and store
(Minimum of 8 labs.)

(iv) Equipments in department-wise laboratories.

(v) Library infrastructure:

One library building of 225 m² Including book bank.

(vi) Computer Lab of 7x10 meter size with Internet facility:

30 computers with Internet facility.

(vii) One Meeting Hall of 10x15 meter size.

(viii) One Examination Hall of 12x20 meter size.

(ix) Student amenities like outdoor and indoor games facilities, canteen, NCC/NSS Office, arrangements for health care.

(x) Hostels for housing Agriculture faculty students:

One for girls and one for boys with Warden quarters.

(xi) Instructional farm:

As per ICAR norms, total 30 hectares land under the five-kilometer periferi of the college main building is mendatory. Out of 30 hectares atleast 20 hectares must be cultivable with certificate as evedient that the proposed land shall be used only for the purpose as proposed.

The land must have irrigation facility, Instructional Farms, Demonstration Units, tractor and farm Implements, farm office, farm stores, implement shed, threshing floor, Green House Units, Animal/Poultry Farm Unit, Vermicompost Units, Nursery, Seed Production Unit, Small Dairy, etc.

Submitted for kind approval.

REGISTRAR

AGRICULTURE UNIVERSITY, KOTA
(FORM APPLICATION FOR FRESH AFFILIATIONS)

To,

The Registrar,
Agriculture University,
Kota.

Sir,

I/we have the honor to apply for affiliation to the University of a College, which the
.....(Society/Trust/Gov
t./any authorised Educational Institute) proposes to start at
..... (Place; Area, th. and District) from July,
(Year). (Name of proposed
College) in preparation for the (Name of Degree)
examination.

I/we beg to furnish the following information with the requisite application fee *i.e.*,
Bank Draft of Rs. 45,000/- No..... date..... in the Name of Controller
of Examination, Agriculture University, Kota.

Place.....

Date.....

A. The proposed College will be under the management of the
.....
.....(Society/Trust/Govt./any authorised Educational Institute), which is a regularly
constituted governing body. The constitution powers and personal of the said governing
body are as under:

- (i) Constitution: - (To be added on separate sheet)
- (ii) Powers: - (To be added on separate sheet)
- (iii) Personnel: - (To be added on separate sheet)
- (iv) Is the trust registered? :- (To be added on separate sheet)

(v) Name of Society/Trust/Govt./any authorised Educational Institute making the application:.....
.....

I/we enclosed herewith a true copy of the Certificate of registration of the said Society **including NOC from Govt. of Rajasthan [Vide Appendix-A (To be attached seperatly)]**.

B. The qualification of the teaching staff and the conditions governing their tenure of office are such as to make due provision for the courses of instructions to be under taken by the College.

Dr./Prof.....will be the Principal of the College. His/Her salary, Grade, Qualifications and experience are as follows:

- (i) Salary: -
- (ii) Grade: -
- (iii) Qualifications: -
- (iv) Experience: -

The following members of the teaching staff in addition to the Principal, have been appointed on the salaries, in the grades and on the terms and conditions mentioned against each of them. A typed or printed statement giving the qualifications and experience should be attached and marked **Appendix-B (To be attached seperatly)**.

The following teaching posts, with the qualifications required for and the terms and conditions of service in respect of each of them, will be created and filled up for teaching the subjects and courses in which affiliation is sought. A typed or printed statement giving the designation and qualifications, scales of pay and the other terms and conditions of service in detail, in respect of the posts which are yet to be filled up, should be attached and marked **Appendix - C (To be attached seperatly)**.

C. The buildings in which the college is to be located arc suitable. I/we enclosed herewith detailed plans **[Vide Appendix - D (To be attached seperatly)]** with dimensions of the rooms of the existing building proposed for the college, the students' Hostel and the

college play grounds. It is proposed to make the following provision for games and sports, for the physical training of students.

- D. The library will be located in
(Name of College), it will be equipped with suitable books on which it is proposed to incur an initial outlay of Rs. and an annual recurring expenditure of Rs.....
- E. The following arrangements have been/will be made for experimental/and/or clinical works in connection with the branches of Agriculture Science in which affiliation is sought. (A statement showing details of the accommodation, equipment and apparatus of laboratory and/ or museum for each branch of science should be attached and marked **Appendix - E (To be attached seperatly)**).

F. The non-recurring and recurring grant proposed for each of the following:

1. The following provision has been/will be made for the residence of the members of the teaching staff who will be in-charge of the Students' Hostels. [Detailed plans of the buildings accommodation, showing distance from the college and hostel buildings should be annexed and marked **Appendix-F (To be attached seperatly)**].
2. Necessary equipment in each subject, wherever required, is there, or is proposed to be added. Non recurring and recurring grants proposed to be provided (Details to be given).
3. Furniture in the college (including that for laboratories) and Hostel is satisfactory, or proposed to be added. Non-recurring and recurring grants proposed to be provided (Details to be given).
4. The financial resources of the College arc such as to make due provision for its continued maintenance [**Vide Appendix-G (To be attached seperatly)**].
5. The fees fixed for the courses of instructions would not involve such competition with any existing college in the same neighbourhood as would be harmful to the interests of education They are as under:
6. Pension or Provident Fund for the staff as per govt norms: -

We hereby give an assurance on behalf of the Society/Trust/Govt./any authorised Educational Institute that, after the College is affiliated, transference of management and all changes in the teaching staff will be forthwith reported to the University.

We also assure that the directions in regard to Academic programmes including Exam would be followed in toto.

Place.....

Date.....

Signature

**Chairman of the Society
With stamp**

**Principal of the College
With stamp**

**Secretary of the Society
With stamp**

Dated.....

1. The area and situation of the agricultural farm and livestock should be given.
2. A statement of the capital resources proposed to be utilised for the buildings and equipments, the balance sheets of the assets and liabilities. If the college is run by a Society or Trust, the budget for the first two years and the provision for meeting possible deficit should be enclosed with this application.
3. No application will be entertained unless accompanied by the requisite application money by Bank Draft or Online payment.
4. No Institution shall open classes in the Subject/ Standards for which affiliation is sought even on a provisional basis in anticipation of the permission of the University. Such classes, opened by any Institution shall not be recognised by the University under any circumstances.

REGISTRAR

PROPOSED INSTRUCTIONS/GUIDELINES TO SEE THE THEORY ANSWER SHEET(S)

FOR THE CANDIDATE(S)

1. A student shall be entitled to see his/her answer-book(s) only on payment of a non-refundable /non-transferable fee of Rs. 1500/- through bank demand draft in favor of “Controller of Examination, Agriculture University, Kota” for each subject.
2. The application to see answer-book(s) will be received by Office of the Controller of Examinations, Agriculture University, Kota within 15 days from the date of Mark-sheet on which the result has declared by the Controller of Examinations, Agriculture University, Kota.
3. The application/Form(s) received by the Controller of Examinations, Agriculture University, Kota after the due date OR found incomplete in any respect shall be liable to rejection.
4. Answer-book(s) of only main theory examinations of the university will be shown.
5. A student shall be allowed to see the only two Answer-books of theory examinations of the university.
6. Separate form to be submitted for each answer book.
7. The student will be allowed to see his/her answer book(s) once only.
8. A student or any other person cannot apply to see answer book (s) of any other student.
9. Time limit to see the answer-book will be 10-15 minutes on the scheduled date and time decided by the university failing which his claim will be rejected.
10. Admit card/I-card as a documentary proof with photograph will be required for identification before allowing student to see his answer-book(s).
11. Material like pen, pencil, mobile, camera, books, notes, etc. will not be allowed, while the student is permit to see his/her answer books(s).
12. Parents/guardians/advocate/friend/relatives or any other person will not be allowed with the candidate.
13. No. student will damage/destroy or take away the answer book(s). In that case he/she will be punished as per Unfair-means rules of the university.
14. The photocopy of the answer book will not be issued to the student.

15. The rules and guidelines will be affective from the 1st Semester of Academic Session 2022-23.
16. The application from to see answer- book(s) can be downloaded from the University website (www.aukota.org).

FOR THE DEAN/PRINCIPAL

1. The application should be forwarded by the concerned Dean/Principal of the college.
2. The application must be recommended also by the Dean/Principal to see his/her answer-book(s).
3. The information to see the answer sheet(s) should be given to the student by the Controller of Examinations through the Dean/Principal followed by necessary approvals from the authority.

FOR THE RESULT COMMITTEE

1. The student should be appeared to see the answer sheet(s) before the result committee constituted by hon'ble Vice-Chancellor, AU, Kota.
2. The name/signature of the external examiner mentioned on the answer sheet(s) must be muffled before showing of answer sheet(s) to the student.
3. If there is a posting error or totaling error find out in the answer sheet the error will be corrected by the University. The result committee shall have empowered to rectify the result due to above corrections.
4. If there is any unevaluated question find out in the answer sheet, the error will be corrected by the University followed by sending the answer sheet(s) to the same external examiner, who earlier evaluated the above answer sheet(s). The result committee shall be rectifying the result due to above corrections.



Office of the Controller of Examinations Agriculture University, Kota

**Application Form to see Answer –book(s) of university Theory Examinations
(To be filled in by the student in his/her own handwriting)**
(Please read carefully the Instructions/Guidelines on 2nd page of the Application Form)

1. Name of Student (In Block Letters): _____
2. Father's Name: _____
3. Name of Examination: _____
4. Roll No. _____ Enrolment No.: _____
5. Name of College: _____
6. Year and Session: _____
7. Result (Fail or Pass). _____ Date of Mark Sheet _____
8. Particular paper for which answer-book is to be shown: -

S.N.	Course No	Title of Course	Marks Obtained in Theory

9. Bank Draft No _____ Date _____ Bank _____
 10. Address for correspondence (College address): _____
 11. Telephone No./Mobile No. _____
- I will abide by the rules & regulation of the University mentioned in the guidelines.
- Date: _____ **Signature of Student** _____

Dispatch No. _____

Dean/Principal

(For Office Use)

The student has submitted the application along with required fee on (Date) _____ and as per guidelines he/she may be allowed to see his/her answer book on (Date & Time) _____

Section Office/Clerk _____

Dealing Assistant _____

(For office use only- To be filled after seeing the answer book)

Application received on: _____ Case No. _____

Date mentioned on the marksheet: _____

Date and Time of Showing the answer book: _____

I have seen my answer book.

Signature of the Dealing official _____

Signature of the Student with date _____

Controller of Examinations

Annexure-VI

Panel of expert

1. List of expert from Vegetable Science

S. No.	Name and Designation	Complete Postal Address with Pin Code, Telephone no. and Fax no., if available	Mobile no. Email	Area of specialization
1.	Dr Piyush Verma Principal and Dean	College of Horticulture SD Agricultural University sardar krushinagar Jagudan- 384460 District - Mehsana Gujarat	Email: abpiyush@sdau.edu.in (09979445743)	Vegetable production
2.	Dr. S V Dwivedi Dean	Dept of Vegetable Science, College of Horticulture, BUAT, Banda, UP-210001	Email: satyakvk@gmail.com Mob: 9415720119	Vegetable production
3.	Dr. Dinesh Kumar Singh Professor and Head	Dept of vegetable Science, GBPUAT, Pantnagar-263145, UK	Email: dks1233@gmail.com Mob: 9412931556	Protected cultivaton vegetable (cucurbits)
4.	Dr. Dharendra Singh Professor and Head	Dept of Vegetable Science, College of Agriculture GBPUAT, Pantnagar 263145	Email: <u>dheer_singh72@yahoo. co.in</u> Mob: 9897865329	Vegetable production
5.	Dr. Neeraj Shukla Professor and Head	Dept of Vegetable Science, IGKV, Raipur, CG-492012	Email: <u>shuklaneeraj@rediffmai l.com</u> Mob: 9424241919	Vegetable production
6.	Dr. Harshvardhan Choudhary Principal Scientist	Division of Vegetable Science, ICAR-IARI, Pusa Campus, New Delhi-110012	Email: <u>harshahit2001@yahoo.c o.in</u> Mob. 9654887826	Vegetable breeding (cucurbits/legume s)
7.	Dr. J K Ranjan Principal Scientist	Division of Vegetable Science, ICAR-IARI, Pusa Campus, New Delhi-110012	Email: <u>jkanjan2001@yahoo.co .in</u> Mob. 9628208521	Vegetable breeding (solanaceous crops)
8.	Dr. Ravindra Paliwal, Professor (Horticulture)	SKN college of Agribusiness Management, Jobner 303329	9413974355 paliwalravindra.jaipur @ gmail.com	Horticulture (vegetable Sci. Sub area Production technology)
9.	Dr Anil Soni Professor	Department of Horticulture	Email: aksoni.horti@sknau.ac.i	Vegetable production

		SKN Agriculture University Jobner (Jaipur) Rajasthan 303328	n Mob: 9414517534	
10.	Dr. R. K. Singh Professor	Dept of Vegetable Science, College of Horticulture, BUAT, Banda, UP-210001	Email: rksbuat@gmail.com Mob:9783227919	Protected cultivation Vegetable production Vegetable breeding
11.	Dr. Satish Kumar Professor	Division Of Vegetable Science Faculty of Horti and Forestry, shere kash, SKUAST-J Chatha-180009 JK	Email: metosatesh@gmail.com Mob: 9419789339	Protected cultivation (Vegetable)
12.	Dr. Sandeep Chopra Professor	Division Of Vegetable Science Faculty of Horti and Forestry, shere kash, SKUST- Chatha-180009 JK	Email: drsc373@rediffmail.com Mob: 9419280313	Vegetable production
13.	Dr Inder Singh Narukha Professor (Horticulture)	ZDR, Keshwana Jalore, AU, Jodhpur	Email: drisnaruka@yahoo.com Mob: 9425938327	Spice, Medicinal and Aromatic plants
14.	Dr Mahesh Poonia Professor (Horticulture)	College of Agriculture Near New JLN Hospital Bikaner Road Nagaur (Raj)341001	Email: maheshkpoonia@gmail.com Mob 9828357322	Vegetable production
15.	Dr. Awani Singh	Division of Vegetable Science, ICAR-IARI, Pusa Campus, New Delhi-110012	Email: singhawani5@gmail.com Mob: 7042525454	Protected cultivation Vegetable production
16.	Dr. Pradeep Kumar Senior Scientist	Division of IFS (Division-02) ICAR-CAZRI, Jodhpur-342003	Email: pradeephort@gmail.com Mob: 9799511051	Protected cultivation Vegetable production
17.	Dr Gograj Jat Senior Scientist	Division Of Vegetable Science Pusa campus IARI, New Delhi-12	Email: singhgograj@gmail.com Mob: 09911107848	Vegetable breeding (cucurbits)
18.	Dr S K Maurya Associate Professor	Department of vegetable science, GBPUAT Pantnagar-263145, UK	Email Mob: 9411159800	Vegetable production protected cultivation
19.	Dr Kapil Dev Ameta Assistant	Department of Horticulture Rajasthan College of	Kdameta100@yahoo.com 9828025531	Vegetable Breeding Vegetable

	Professor	Agriculture, Udaipur-313001		production
20.	Dr. Yogesh Kumar Sharma Asstt. Prof. (Horticulture)	Division of Horticulture RARI, Durgapura, Jaipur 302018	9314250829 sharmayk70@yahoo.com	Vegetables

2. List of expert from Fruit Science

S.No.	Name and Designation of External Examiner	Official address with Pin code	Mobile No. and Email	Crop/Area of specialization
1.	Dr. A.K.Singh Professor and Head	Department of Horticulture, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi-221 005 (UP)	Email:anilksingh_hort@rediffmail.com Mob:9450237065	Fruits
2.	Dr. J. P.Singh Professor and Head	Department of Horticulture, Gochar Mahavidyalay, Rampur Maniharan, Saharanpur-247451 (UP)	Email:singhjp2005@gmail.com Mob: 8630896418	Fruits
3.	Dr. D. K. Sharma Professor and Head	Deptt. of Horticulture, College of Agriculture, Bharuch-392012(Guj)	Email: dksharma@nau.in Mob:8128988972	Fruits
4.	Dr. Dhurendra Singh Principal Scientist	Central Institute for Arid Horticulture, Beechwal, Bikaner-334 006 (Raj.)	Email: dhurendra.singh@icar.gov.in Mob:9413939971	Fruits
5.	Dr. A. K. Singh Principal Scientist	Central Horticultural Experiment Station, Panchmahal, Godhra- 389 340 (Guj.)	Email:aksbicar@gmail.com Mob: 09426575966	Fruits
6.	Dr. Ranvir Singh Retired Principal Scientist, Horticulture, ICAR, New Delhi	A-706, Shikhar Enclave, Sector-15, Vasundhara, Ghaziabad -201012 (UP)	Email:rnvr.singh123@gmail.com Mob: 7838492481	Horticulture

7.	Dr. M.K.Verma Principal Scientist	Division of Fruits and Horticultural Trechniology, IARI, New Delhi- 110 012	Email: mahenicar10@gmail.com Mob: 9013885259	Fruits
8.	Dr. A. C. Rathore Principal Scientist Horticulture	ICAR-Central Soil and Water Conservation Research and Training Institute, Dehradun-248 195 (Uttarakhand)	E.Mail: rathoreac@gmail.com Mob: 9759508660	Fruits
9.	Dr. Vishal Nath Principal Scientist	Officer on Special Duty, ICAR-IARI, Jharkhand, Gauria Karma, Hazaribagh- 825405(Jharkhand)	E.Mail: <u>vishalnath66@rediffmail.com</u> Mob: 8789177566	Fruits
10.	Dr.H.R.Meena, Principal Scientist	ICAR-IISWC, Research Centre, Dadwara, Kota- 324002 (Raj.)	Email: meenahemraj@yahoo.co.in Mob: 9413350044	Fruits
11.	Dr. Feza Ahmad Professor	Department of Fruits and Fruit Technology, Bihar Agriculture College, BAU, Sabour, Bhagalpur - 813 210 (Bihar)	Email: feza@rediffmail.com Mob:9473196203	Fruits
12.	Dr. P. K. Panda Professor	Department of Fruit Science and Horticulture Technology, College of Agriculture, Odisha University of Agriculture & Technology, Bhubaneshwar- 751 003 (Odisha)	Email: pkpandaouat@gmail.com Mob: 9437780914	Fruits
13.	Dr. R.A. Kaushik Professor	Department of Horticulture, Rajasthan College of Agriculture, MPUAT, Udaipur- 313 001(Raj.)	E.Mail:kaushik_ra@yahoo.co.i n Mob: 9887281595	Fruits
14.	Dr.S.S.Lakhawat, Professor	Deptt. of Horticulture, Rajasthan College of Agriculture,	E.Mail:lakhawatss@gmail.com Mob: 9784034655	Fruits

		Udaipur- 313001 (Rajasthan)		
15.	Dr. V.K.Tripathi Professor	Department of Horticulture, College of Agriculture, CS Azad university of Agriculture and Technology, Kanpur- 208 002(UP)	Email: drvktripathicsa@gmail.com Mob: 9450331991	Fruits
16.	Dr. Vijay Singh Meena Sr. Scientist	ICAR-NBPGR Regional Station, CAZRI Campus, Jodhpur-342003 (Raj.)	Email: vijay.meena1@icar.gov.in Mob: 9818576454	Fruits
17.	Dr. S. P. Singh Assoc. Professor	SKN College of Agriculture, Jobner, Jaipur- 303 329 (Raj.)	E.Mail:singhsp072@gmail.co m Mob: 9414931579	Fruits
18.	Dr. Anil Kamra, Associate Professor	PAU Regional Research Station, Abohar-152 116 (Pb.)	E.Mail: anilhort@pau.edu Mob: 9872311677	Fruits
19.	Dr.Rajendra Singh Rathore Associate. Professor.	Date palm Research Centre, SKRAU, Beechwal, Bikaner-334 006 (Raj.)	Email: drrathorers@gmail.com Mob: 9414425880	Fruits
20.	Dr. R.N. Kanpure Associate Professor	Department of Fruit Science, KNK College of Horticulture, Mandsaur - 458001 (MP)	E.mail: dr.rnkanpure@gmail.com Mob: 09424041971	Fruits

3. List of expert from Post Harvest Technology

S. No.	Name & Designation	Address	Phone Number and email	Area of Specialization
1.	Dr. Sunil Pareek, Director (IQAC) & HOD Major Discipline: Horticulture/Hort iculture Post Harvest Technology (Agriculture & Environmental Sciences)	Department of Agriculture & Environmental Sciences, National Institute of Food Technology Entrepreneurship & Management (NIFTEM), Plot No. 97, Sector 56, HSIIDC Industrial Estate, Kundli, Sonapat, Haryana, 131028	7056721483, sunil_ciah@yahoo.co.in; sunil.pareek@niftem.ac.in	Postharvest Physiology of Fruits; Extension of shelf life of fruits using green technologies

2.	Dr. Sunil Parik Director (IQAC) and HOD	Department of Agriculture & Environmental Science, NIFTEM, Plot No. 97, Sector 56, HSIIDC Industrial Estate, Kundli, Sonipat, Haryana 131028	Mob: 7056721483 Email: sunil_ciah@yahoo.co.i	PHT
3.	Dr. Vishal Nath Director	National Research Centre on Litchi, Mushhari, Muzaffarpur, Bihar-842003	Mob: 9431813884 Email: vishalnath2005@rediffmail. com	PHT
4.	Dr. Sanjeev Kumar Assistant Director (Horticulture)	U.P. Council of Agricultural Research, 8 th Floor, Kishan Mandi Bhawan, Vibhuti Khand, Gomti Nagar, Lucknow-226010	Mob: 9415195278 Email: upcar12@gmail.com	PHT
5.	Dr. Vidya Ram Sagar Head	Division of FS & PHT, IARI, Pusa New Delhi- 110012	Mob: 011-25842155 Email: vrsagar_pht@iari.res.in	PHT
6.	Dr. Dev Raj Professor & Head	Department of Post- Harvest Technology, ASPEE College of Horticulture, NAU, Navsari, Gujarat	Mob: 9913753252/ 7990692475 Email: drdpandir@yahoo.co.in	PHT
7.	Dr. Ram Ashrey, Principal Scientist	Division of Post- Harvest Technology, ICAR, IARI, New Delhi-12	Mob: 9868372669 Email: ramasrey@iari.res.in	PHT
8.	Dr. Dheeraj Singh Principal Scientist (Horticulture) & PC	ICAR-KVK, Jodhpur Road, Pali-306401	Mob: 9414194005 Email: dheerajthakurala@yahoo.co m	PHT
9.	Dr. (Mrs.) Shruti Sethi Principal Scientist	Division of FS & PHT, IARI, Pusa New Delhi- 110012	Mob: 9810795350 Email: shrutisethi@ iari.res.in	PHT
10.	Dr. R. K. Pal Retd. Principal Scientist (PHT)	C-908, Sipra New, Indrapuram, Gaziabad- 201014 UP	Mob: 888875486 Email: rkrishnapal@gmail.com	PHT
11.	Dr (Mrs) Charanjit Kaur Principal Scientist	Division of FS & PHT, IARI, Pusa New Delhi- 110012	Mob: 9811892108 Email: ckaur@ iari.res.in	PHT
12.	Dr. S. Mukharjee Professor (Horticulture)	128, Parshnath Colony, Swarnpath (Janpath), Behind Punjabi Dhaba, Nirman nagar, Jaipur-	Mob: 9413331026 Email: msubrata33@gmail.com	PHT

	(Retired)	302019		
13.	Dr. L.K. Dashora Retd. Professor	R 5/ 51, Jaishree Colony, Dhulkot road, Near Thokar Choraha, Udaipur- 313001	Mob: 9414285066 Email: dashoralk_3303@yahoo.com	PHT
14.	Dr. Vasudeva K.R., Professor	Department of Post-harvest Technology, College of Horticulture, UHS Campus, Bengaluru- 560065	Mob: 9448716847 Email: vasudevakr@gmail.com	PHT
15.	Dr. Udal Singh Assoc. Prof.	Division of Horticulture Rajasthan Agriculture Research Institute (RARI), Durgapura, Jaipur (Raj.)- 302018	Mob: 9424482576 Email: usmeena@rediffmail.com	PHT
16.	Dr. Pankaj Kumar, Scientist (Sr.Scale)	Division of Plant Exploration, NBPGR, New Delhi	Mob: 84477 95077 Email: pankajkannaujiya@ymail.com	PHT
17.	Dr. (Mrs.) Nilam Patel Assistant Professor	Department of Post Harvest Technology, ASPEE College of Horticulture, NAU, Navsari- 396 450, Gujarat	Mob: 7600096697 Email: nilampatelphc@nau.in	PHT
18.	Dr. Shailendra Dwivedi Assistant Professor	KNK College of Agriculture, RVSKVV Campus, Mandsaur (M.P.)	Mob: 8959025045 Email: shailendra.pht@gmail.com	PHT
19.	Dr. K. Prasad, Assistant Professor	Pt. Deen Dayal Upadhyay College of Horticulture & Forestry, Dr.Rajendra Prasad Central Agriculture University, Samastipur- 848 125 Bihar	Mob: 89205 82459 Email: kparasadiari@gmail.com	PHT
20.	Dr. Pushpendra Kumar Assistant Professor	Department of Post-Harvest Management, College of Horticulture & Forestry, Central Agricultural University, Pashighat , Imphal, Arunachal Pradesh	Mob: 76783 47542 Email: pushpendra3389@gmail.com	PHT

4. List of expert from Floriculture & Landscape Architecture

S No	Name and Designation	Address	Telephone No. and email	Area of specialization
1.	Dr. A V Barad Ex-Dean	Block No. 28/A, bankers Colony, Shri Pramukh Swami Road, Junagarh-362001	Email: avbarad55@gmail.com Mob: 9265388012	Crop improvement of ornamentals
2.	Dr. O P Chaturvedi Ex-Professor & Head	117/426(36), Majdoor Housing Society, O Block, Geeta Nagar, Kanpur(UP)	Email: opchaturvedi1947@gmail.com Mob: 9415483891	Production technology of cut / Loose flower
3.	Dr. Sita Ram Dhiman Professor & Head	Deptt. of Floriculture & Landscaping Dr Y S Parmar University of Horticulture & Forestry, Nauni, Solan (HP)	Email: sitaramdhiman@yahoo.co.in Mob: 9418214160	Crop improvement
4.	Dr. Ajay Tiwari Principal Scientist	Division of Floriculture & Landscaping IARI, Pusa Campus, New Delhi-12	Email: drajaitiwari@gmail.com Mob: 8317004388	Chrysanthemum production and vertical farming
5.	Dr. Parminder Singh Professor	Department of Floriculture and Landscaping P.A.U., Ludhiana -141004	Email: - parminder.flori@pau.edu Mob: 97795815223	Marigold, Orchid and Gerbera production
6.	Dr. Santosh Kumar Ex-Professor	Deptt. of Horticulture, College of Agriculture, GBPUAT, Pantnagar-263145 (Uttarakhand)	Email: kaushabsks@gmail.com Mob: 9456600055 7500241434	Seed production of annuals/ Propagation of ornamentals
7.	Dr. Anil Kumar Singh Professor	Deptt. of Horticulture, Institute of Agriculture Sciences, BHU, Varanasi-221 005(UP)	Email: anilksingh_hort@rediffmail.com Mob: 9450237065	Gladiolus breeding / Production
8.	Dr. Rajesh Pandey Professor	Division of Vegetable Sciences & Floriculture, FoA, SKUAST-J, Main Campus, Chatha-180 009(J&K)	Email: drkp12@rediffmail.com Mob: 9419193687	Production of flowers in open /protected condition
9.	Dr. F U Khan Professor	Deptt. of Floriculture, Medicinal & Aromatic Plants SKUAST-K, Shalimar campus, Shrinagar-191 121(J&K)	Email: faukhanskuastk@rediffmail.com Mob: 9469075181	Production tech. of flowers in open /protected condition
10.	Dr. Desh Raj Professor	Department of Vegetable Science and Floriculture, CoA, CSK HPKV, Palampur-176 062 (HP), India	Email: deshflori@gmail.com Mob: 9418245902	Production of temperate flowers in open /protected condition
11.	Dr. Ranjan	Deptt. of Horticulture, College	Email:	Production of

	Srivastava Professor	of Agriculture,GBPUAT,Pantnagar-263145 (Uttarakhand)	ranjansrivastava25@gmail.com Mob: 9412039911	flowers in open /protected condition
12.	Dr Rajesh Dubey Professor	Deptt. of Floriculture & Landscaping PAU, Ludhiana-141004 (Punjab)	Email: rkdubey.flori@pau.edu Mob: 9417460678	Production of flowers in open /protected condition
13.	Dr Ajit Kumar Professor	Deptt. of Horticulture, College of Agriculture,GBPUAT,Pantnagar-263145 (Uttarakhand)	Email:Ajitflori@gmail.com Mob: 7900751262	Fertigation/ production of ornamentals
14.	Dr. S K Moond Professor	Deptt. of Horticulture, Jodhpur Agriculture University, Jodhpur- 342304 (Rajasthan)	Email:skmoond16@gmail.com Mob: 9414595605	Production of flowers in open condition/ Drying of ornamentals
15.	Dr. S L Chawla Associate Professor	Deptt. of Floriculture & Landscape Architecture, ASPEE college of Horticulture & Forestry, Navsari Agriculture University, Navsari -396450	Email: shivlalchawla@nau.in Mob: 9998002589	Production of flowers in open /protected condition
16.	Dr. Gaurav Sharma Associate Professor	Deptt. of Horticulture, College of Horticulture & Forestry, RLB Central Agriculture University, Gwalior Road,Jhansi-284003(UP)	Email:gauravhort@gmail.com Mob: 9826718402	Production of bulbous flowers in open /protected condition
17.	Dr. Prashant Gupta Senior Scientist	RVSKVV-Krishi Vigyan Kendra, New Jhansi By Pass Road, Datia-475661(MP)	Email: konpal2018in@gmail.com Mob: 09993460785	Drying of ornamentals
18.	Dr. Sanyat Mishra Assistant Professor	Deptt. of Horticulture, College of Agriculture, Birsa Agriculture University, Kanke Road-834006 Ranchi(Jharkhand)	Email: Mob:9835210908	Production of flowers in open /protected condition
19.	Dr K S Tomar Assistant Professor	Deptt. of Floriculture & Landscape Architecture, College of Horticulture, Banda University of Agriculture & Technology,Banda- 210001(UP)	Email: tomarhorti@rediffmail.com Mob:09862577495	Production of flowers in open condition
20.	Dr. (Mrs) Madhu Bala Scientist	Department of Floriculture and Landscaping P.A.U., Ludhiana 141004	Email: madhu- flori@pau.edu Mob: 8727929902	Chrysanthemum and Tuberoses production

5. List of expert from Silviculture and Agroforestry

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2.	Dr. N.P. Todaria Ex.Dean College of Agriculture Science	Dr. N.P. Todaria, House No. 407, Lane No. 4, Vivekanand gram, phase 01, jogiwala, Dehradun- 248005 (Uttarakhand)	E-mail nagendratodaria@gmail.com Mob: 09412079688	Forestry- Silviculture
3.	Dr. Sanjeev Kumar Chauhan Director Research	Dr. Yashwant Singh Parmar University of Horticulture & Forestry, Solan, 173 230 Himachal Pradesh.	E-mail chauhanpau@rediffmail.com Mob: 91-161-2551147/ 09872970335	Agroforestry
4.	Dr. T.K. Kunhamu Prof. and Head, Silviculture & Agroforestry	Assoc. Director of Research (Forestry) Prof. and Head, Silviculture & Agroforestry, Kerala Agriculture University, Thrissur - 680656, Kerala	E-mail kunhamu.tk@kau.in Mob: 09495331771	Silviculture
5.	Dr. D.B. Jadeja Retd. Principal, College of Forestry, NAU, Navsari	34, Rutu Villa, Opp. Pratham Vatika, Near RilayatBaug Nagar, Gotri Road, Baroda- 390021	E-mail dilipsinh_jdj@yahoo.co.in Mob: 09925447636	Silviculture & Agroforestry
6.	Dr. J.C. Tewari Retd. Principal Scientist (Forestry & Agroforestry, CAZRI, Jodhpur)	H.No.182, Prem Nagar, KHEME KA KAUN, Pal Road, Jodhpur-342003	E-mail drjctewari@gmail.com Mob: 09460106536	Agroforestry
7.	Dr. A. K. Parandiyal Retd. Principal Scientist - Forestry	C/O Sh. S.P. Painuly 275/2, Veer Chandra Singh Garhwali marg, Dharampur, Dehradun 248001, Uttarakhand	E-mail akparandiyal@gmail.com Mob: 09414939246	Silviculture & Agroforestry
8.	Dr. A.K. Handa Principal Scientist	Central Agroforestry Research Institute, Paunj Dam, Gwalior road, Jhansi UP, Pin-284003	E-mail hanadarun@rediffmail.com Mob: 09415179658	Agroforestry & Silviculture
9.	Dr. Jitender Bamel Princ.Extn. Specialist- Agroforestry	Krishi Vigyan Kendra, Sonipat Post Box No. 28, Pin- 131001(Hariyana)	E-mail bameljs@yahoo.co.in Mob: 09868925810	Agroforestry
10.	Dr. Naresh Kumar Principal Scientist (Forestry)	Central Agroforestry Research Institute, Gwalior Road, Pin-284003 Jhansi (UP)	E-mail nareshbhardwaj50@gmail.com Mob: 09436838501	Agroforestry & Silviculture

11.	Dr. Sushil Kumar Gupta Professor & OIC Agroforestry,	Division of Agroforestry, FoA, SKUAST-Jammu, Chatha, Jammu-180009 (J&K)	E-mail sushilgupta67g@gmail.com sushilgupta67@rediffmail.com Mob: 09419109684	Agroforestry & Silviculture
12.	Dr. Harmeet Singh Saralch Professor	Department of Forestry and Natural resource Management, Punjab Agricultural University, Ludhiana-141004, Punjab	E-mail harmeet@pau.edu Mob: 09878642096	Agroforestry & Silviculture
13.	Dr. Bhupendar Gupta Professor	Department of Silviculture & Agroforestry College of Forestry, Dr. Y S Parmar University of Horticulture and Forestry, Nauni, Solan 173 230. Himachal Pradesh	E-mail bhupenderg@ymail.com 61bhupenderg@gmail.com Mob: 09418320280/ 01792 252270	Agroforestry
14.	Dr. D. R. Bhardwaj Professor	Department of Silviculture, College of Forestry, Dr. Yashwant Singh Parmar University of Horticulture & Forestry, Solan, 173 230 Himachal Pradesh.	E-mail bhardwajdr_uhf@rediffmail.com Mob: 09418158775	Silviculture
15.	Dr. S. K. Lawania Professor - Forestry	College of Agriculture, G.B. Pant University of Agriculture and Technology, Pantnagar (U.K)	E-mail sujeetlavaniamail.com Mob: 09411184949	Silviculture & Agroforestry
16.	Dr. Virendra Singh Retd.Professor- Forestry	242, Avas Vikas Colony, Circular Road, Muzaffarnagar- 251001, (UP)	E-mail singhv_t@rediffmail.com Mob: 09412997104	Forestry- Silviculture
17.	Dr. V.K. Sah Retd. Prof.- Forestry	259, Sai Vihar, Veerbhadra Road, Rishikesh, Dehradun	E-mail sahvk_111@yahoo.co.in Mob: 09410724001	Silviculture
18.	Dr. Sanjeev Kumar Prof. – Silviculture & Agroforestry	Banda University of Agriculture and Technology, Banda (U.P.) , Pin-210001	E-mail drsanjeevagf@gmail.com Mob: 08131868071 9436839004	Agroforestry & Silviculture
19.	Dr. Dharmendra Tripathi Asstt. Prof.- Forestry	AICRP on Agroforestry , Agriculture Research Station, Fatehpur, Shekhawati (Raj) , Pin-332301	E-mail dhtrepathi@gmail.com Mob: 09680355511	Agroforestry
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6. List of expert from Forest Product Utilization

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2.	Dr. Anoop,E.V Professor &Dean	Department of Forest Products and Utilization,College of Forestry,KAU P.O.,Kerala Agriculture University, Vellanikkara, Thrissur,Kerala-680656	Mob no:9495375541 Email:anoop.ev@kau.in	FPU
3.	Dr. Ramana,P Professor and Head	Department of Forest Products and Utilization,College of Forestry,Sirsi,Banvasi Road,Karnataka-581401	Mob no: 8309523813 Email: ramanap@uasd.in	FPU
4.	Dr. Amol Vashisth Assoc. Professor	Department of Forest Products & Utilization,College of Forestry, Ranichauri, Tehri Garhwal - 249 199, Uttarakhand.	Mobile Number: 09413007208 Email: vasishthamol@yahoo.com	FPU
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6.	Dr. Pawan Kumar Poonia Assistant Professor	Department of Forestry, College of Agriculture, CCSHAU, Hisar, Haryana-125004.	Mobile Number: 09458144291. Email: pooniaforestry@gmail.com	FPU
7.	Dr. Vishnu R Assistant Professor	Department of Forest Products and Utilization, College of Forestry, KAU P.O., Kerala Agriculture University, Vellanikkara, Thrissur,Kerala-680656	Mob no:94447770412 Email: vishnu.r@kau.in	FPU

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12	Dr. Gunjan Patil Assistant Professor	Department of Forestry, Wildlife and Environmental Sciences, Guru Ghasidas Vishwavidyalaya, Bilaspur – 495 009 Chhattisgarh	Mobile Number: 08103512024. Email: gunju_2007@yahoo.com	FPU
13	Dr. Aruna Mehta Assistant Professor	College of Horticulture and Forestry, Thunag, Mandi – 175048 (HP)	Mobile number: 07018916840 Email: arudidu@gmail.com	FPU
14	Dr.Yogesh Y.Sumthane Assistant Professor	Department of Forest Products and Utilization,College of Forestry,Banda University of Agriculture and Technology,Banda- 210001	Mobile Number: 8806217979 Email: sumthaneyogesh@yahoo.com	FPU
15	Dr. Vishnu K. Solanki Assistant Professor	Department of Forestry, College of Agriculture, JNKVV, Krishi Nagar, Adhartal, Jabalpur (M.P.) - 482004	Mobile Number: 09509536620. Email: drvishnuks28@gmail.com	FPU

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18	Dr. Vinod Kumar Kairon Scientist	Silviculture and Forest Management Division, Forest Research Institute, Dehradun – 248 006 Uttarakhand	Mobile number: 09805443564 Email: kaironv@icfre.org	FPU
19	Dr. Kala, S Scientist (Forestry)	ICAR-IISWC-Research Centre Dadwara, Kota, Rajasthan-324002	Mob no: 9664116658 Email: kalaforestry@gmail.com	FPU
20	Dr. Chhavi Sirohi, Assistant Scientist	Department of Forestry, College of Agriculture, CCSHAU, Hisar, Haryana-125004.	Mobile Number: 9050547849 Email: chhavirohi22dec@gmail.com	FPU

7. List of expert from Forest Biology and Tree Improvement

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1.	Dr. I.D. Arya Scientist G & Head	Dept. of Forest Biology and Tree Improvement AFRI PO Kirshi Upaz Mandi, New Pali Road, Jodhpur, Rajasthan:342005	Email: aryaid@icfre.org Mob:9460745663	Forest Biology and Tree Improvement
2.	Dr. Fatima Shirin Scientist -F Head of Division	Genetics and Tree Improvement Division Tropical Forest Research Institute, PO R.F.R.C., Mandla Road, Jabalpur, Madhya Pradesh-482021	Email: shirinf@icfre.gov.in Mob: (0761)284002/9425163295	Genetics and Tree Improvement
3.	Dr. Suman Jha Associate Professor & Head	Deptt. of Forest Biology and Tree Improvement. College of Forestry, NAU,	Email: sumanjha@nau.in Mob: 9725018790	Forest Biology and Tree Improvement

		Navsari-Gujarat-396450		
4.	Dr.R.Vasudeva Professor	Dept. of Forest Biology and Tree Improvement. College of forestry, Banvasi Road, Uttar Kannada, Sirsi-581401	Email: vasukoppa@gmail.com Mob: 9448933680	Forest Biology and Tree Improvement
5.	Dr. Sunil Dhanda Professor	Dept. of Forestry, College of Agriculture, CCS Haryana Agricultural University Hisar – 125004	Email: dhanda.sunilkumar7@gmail.com Mob:9416259544	Forestry
6.	Dr. Rumesh Ranjan Scientist	Dept. of Plant Breeding and Genetics Punjab Agricultural University, Ludhiana -141004	Email: rumeshranjan@pau.edu Mob: +91-7838175992	Plant Breeding and Genetics
7.	Dr. Ashok Kumar Dhakad Scientist (Forest Tree Breeding)	Dept. of forestry and natural resources Punjab Agricultural University, Ludhiana 11004	Email: ashokdhakad@pau.edu Mob:9465330193	forestry and natural resources
8.	Dr. Ayate Dipika Purushottam Junior Scientist/ scientist B	Department of Forest Genetics and Tree Breeding, Kerala Forest Research Institute, Thrissur District, Kerala-680653	Email: daayate@kfri.res.in daayate@gmail.com Mob:7018128993	Forest Genetics and Tree Breeding
9.	Dr. Naseer Mohammad Scientist-D	Genetics and Tree Improvement Division Tropical Forest Research Institute, PO R.F.R.C., Mandla Road, Jabalpur, Madhya Pradesh-482021	Email: mohammadn@icfre.gov.in Mob: 9165704818	Genetics and Tree Improvement
10.	Dr. Pramod Kumar Scientist -D	Genetics and Tree Improvement Division Tropical Forest Research Institute, PO R.F.R.C., Mandla Road, Jabalpur,	Email: pramodk@icfre.gov.in Mob:8989441911	Genetics and Tree Improvement

		Madhya Pradesh-482021		
11.	Dr. Sapna Thakur Assistant Professor (Forestry)	Department of forestry and natural resources, Punjab Agricultural University, Ludhiana -141004	Email: sapnathakur@pau.edu Mob:+91-9418317414	forestry and natural resources
12.	Dr.V.V. Ujjainkar Assistant Professor	Dept. of Genetics and Plant Breeding College of Agriculture, Krishinagar P.O., Dr. PDKV, Akola, Maharashtra-444001	Email: vvujjainkar@gmail.com ujjainkarvv_pdkv@india.com Mob: 8087387133	Genetics and Plant Breeding
13.	Dr. Santosh Kumar A Husse Assistant Professor	Dept. of Forest Biology and Tree Improvement. College of Forestry, Nau, Navsari-Gujarat-396450	Email: santoshhuse@nau.in Mob:9924955578	Forest Biology and Tree Improvement
14.	Dr. Chandrakant Tiwari Assistant Professor	Dept. of Forest Biology and Tree Improvement. Banda University of Agriculture and Technology, Banda, Uttar Pradesh 210001	Email: tiwari.chandrakant08@gmail.com Mob:9140820440/ +91 9161444472	Forest Biology and Tree Improvement
15.	Dr. Shikha Thakur Assistant Professor	Dept. of Tree Improvement and Genetic Resources College of Forestry, Dr. Y S Parmar University of Horticulture and Forestry, Nauni, Solan, Hp-173230	Email: thakurshikha27@gmail.com Mob:780232383	Forest Biology and Tree Improvement
16.	Dr. Avanish Sharma Assistant Professor	Dept. of Forest Biology and Tree Improvement. Banda University of Agriculture and Technology, Banda, Uttar Pradesh 210001	Email: emperor.sharma@gmail.com Mob:9670888859	Forest Biology and Tree Improvement
17.	Dr. Ravindra Kumar Dhaka	Tree Improvement and Genetics	Email: ravindradhaka@gmail.com Mob:9571753737	Tree Improvement and Genetics

	Asstt. Prof.	Resources, College of Horticulture and Forestry, Neri, Hamirpur, HP-177001		Resources
18.	Dr. Swati M. Shedage Assistant Professor	Rani Laxmi Bai Central Agricultural University, Jhansi-284003	Email: shedageswati85@gmail.com Mob:8849819846	FBTI
19.	Dr. Lalit thakur Assistant Professor	Tree Improvement and Genetics Resources, college of forestry, Dr. YS Parmar UHF, Nauni Solan HP-173230	Email: lalitthakur12345@gmail.com Mob:8849819846	Tree Improvement and Genetics Resources
20.	Dr. Anita Kumari Assistant Professor	Tree Improvement and Genetics Resources, college of forestry, Dr. YS Parmar UHF, Nauni Solan HP-173230	Email: anita_78@gmail.com nnelMob:9817167062	Tree Improvement and Genetics Resources

8. List of expert from Wild Life Sciences

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2.	Dr. C. Srinivasulu Director	Wildlife Biology Section , Taxonomy Lab., Osmania University, Hydrabad	Email: chelmala.srinivasulu@osmania.ac.in Mob: 9346571981	Wildlife
3.	Dr. Khursheed Ahmed Senior Scientist & Head	Wildlife Expert, Department of Forestry, Shere-Kashmir University of Agriculture Science and Technology, Kashmir, J&K-	Email: Khursheed47@gmail.com Mob: 9418543879	Wild life
4.	Dr. Smriti Johari Head of the Department	Dept. of Zoology, Sanskriti Bhawan, University of Kota, Kota	Email: smritiparesh@gmail.com Mob: 9413351033	Animal behavior
5.	Dr. S.S. Hundal Professor & Former Head	Department of Zoology, PAU, Ludhiana-141004	Email: sshundal@pau.edu Mob: 9988455047	Wild life

6.	Dr. Reena Mathur Former Prof. & Head	D-279, Todarmal Marg, Bani Park, Jaipur-302016	Email: rmzoo prof@gmail.com Mob: 9414460554	Animal behavior
7.	Dr. Afif-Ullah Khan Professor & Chairman	Department of Wildlife Sciences, Aligargh Muslim University, Up- 202002	Email: afifkhan@rediffmail.com Mob: 9411862686	Carnivores
8.	Dr. P.O. Nameer Professor	Department of Wildlife Science, College of Forestry, Vellanikkara, Kerala Agriculture University, Kerala	Email: spoaccr@kau.in Mob: 914872372413	Wild life
9.	Dr. Surbhi Srivastava Professor	Department of Wildlife Science, Kota University, Kota-324005, Rajasthan	Email: Surabhi.shrivastav11@gm ail.com Mob: 9462707731	Taxonomy
10.	Prof. (Dr.) Subhash Chandra Professor	Dept. of Zoology, Maharishi Dayanand Saraswathi University, Ajmer	Email: subhash.chandra@mdsuaj mer.ac.in Mob: 9414605727	Animal Taxonomy
11.	Dr. Jamal A Khan Professor	Department of Wildlife Sciences, Aligargh Muslim University, A-3, English House, Aligarh- 202002, UP	Email: jamal.wl@amu.ac.in Mob: 7895931767	Carnivores
12.	Dr. K.S. Khera Retd. Professor	Khera Villa, Village & PO- Sunderkhal, The.- Dhari, Distt-Nainital- 263132	Email: kskhera@gmail.com kskhera@rediffmail.com Mob: 9815909757	Wild life
13.	Dr. Sandeep Kumar IFS	DCF, Bhavnagar, Gujarat-	Email: drsandeepifs@gmail.com Mob: 9913144339	Carnivores
14.	Dr Fatima Sultana Associate Prof	Dept. of Zoology, Sanskriti Bhawan, University of Kota, Kota	Email: jdbfatimasultana@gmail.com Mob: 9413405786	Animal behavior
15.	Dr. Gaurav Sharma, Scientist E	Zoological Survey of India, Northern Regional Centre (Ministry of Environment , Forest & Climate Change (Govt of India), Kaulagarh Road, Dehradun- 248195, UK	Email: drgaurav.zsi.india@gmail. com Mob: 8481071255	Lepidoptera
16.	Dr. Sanjeev Kumar Scientist-E	Desert Regional Centre Zoological Survey of India P.O. Jhalamand, Pali Road Jodhpur- 342005, Rajasthan,	Email: dr.kumarsanjeev@gmail.c om drczsi123@gmail.com sanjeev.kr61@gov.in Mob: 9929074118/7976938605	Primates
17.	Dr (Ms) Vinita Sharma Designation Scientist 'E'	Zoological Survey of India, Northern Regional Centre (Ministry of Environment , Forest & Climate Change (Govt of	Email: drszsijodhpur@rediffmail. com Fax 0291-2726213 0291- 2728551	Fisheries

		India), Kaulagarh Road, Dehradun- 248195, UK		
18.	Dr. K. Sivakumar Scientist G	Wildlife Institute of India Post Box -18, Chandrabani Dehradun – 248001, Uttarakhand	Email: ksivakumar@wii.gov.in Mob: 9412058129	Carnivores
19.	Dr. V.P. Uniyal Scientist-G	Post Box-18, Chandrabani, Dehradun- 248001, Uttarakhand	Email: Mob: 0135-2645485	Lepidoptera
20.	Dr. Pawan Kumar Assistant Professor	Dept of Wildlife Management, College of Horticulture & Forestry, Rani Laxmi Bai Central Agriculture University, Jhansi, UP-284003	Email: Pawan2607@gmail.com Mob: 9785879797	Wild life

9. List of expert from Agronomy

S. No.	Name & Designation of External Examiner	Official address with Pin Code	Mobile No. and email address	Crop/Area of Specialization
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2.	Dr Arvind M Patel Ex Director of Research, & Dean P G studies, S D A U, Sardarkrushinagar Gujarat (Agronomy)	93 Shubh City, Near Vrundavan garden, Idar Valasna Road, Idar 383430 SK Gujarat	99255 87387 ampatel_rs@yahoo.com	Discipline Agronomy Area of specialization IFS and Wheat Agronomy
3.	Dr. A. K. Gupta, Professor (Agronomy) & Dean	SKN College of Agriculture, Jobner-303 328, Jaipur (Raj.)	9414820563 dean.skncoa@sknau.ac.in	Field crops: Nutrient especially sulphur management in oilseed crops, Agro-meteorology
4.	Dr. Sampat Lal Mundra, Retd. Professor and Ex. Director Extension Education, MPUAT Udaipur	Professor (Agronomy) RNT College of Agriculture, Kapasana in Chittorgarh district of Rajasthan (Agronomy) 22, Vidhya Nagar, Hiran Magri Sector 4, Udaipur (Raj) 313002	9460943421 sambatmundra@yahoo.in	Weed and Nutrient Management

5.	Dr. S. K. Sharma, Professor (Agronomy) & Director Research	Directorate of Research, Maharana Pratap University of Agriculture & Technology, Udaipur-313004 (Raj.)	9414430757 shanti_organic@rediffmail. com	Organic farming and dryland farming in field crops
6.	Dr. Sudesh Kumar Director Ext.Edu. (Agronomy)	SKN Agriculture University ,Jobner- 303329 ,Jaipur	9462956244 9414371485 director.ext@sknau.ac.in	Agronomy, Crop production specially Wheat & Barley.
7.	Dr M.A.Shankar Former Director of Research UAS Bangalore (Agronomy)	Address No14, Rangashree 1st main HGH layout ganganagar Bangalore 560032	8197992346 drmashankar191212@gmai l.com	Major Discipline Agronomy Dryland all crops Nutrition management Crops and cropping systems including farming systems. Farm Mechanization Micro Nutrients
8.	Dr. Navin Kumar Jain Assistant Director General (HRM) (Acting) & Principal Scientist (Agronomy)	Room No. 315, HRM Unit, Ag. Education Division, Krishi Anusandhan Bhawan-II, Pusa campus, New Delhi- 110 012	011-25842179 (Telefax) 011-35743749 (R) 08866089247 (M) nkjpp1971@gmail.com; navin.jain@icar.gov.in;	1.Cropping system & Nutrient management 2. Groundnut Agronomy 3. Human Resource Management
9.	Dr. L. R. Yadav, Professor (Agronomy) & Head	Deptt. of Agronomy SKN College of Agriculture, Jobner-303 328, Jaipur (Raj.)	9414518051 lryadav.agro@sknau.ac.in	Field crops: Fertility and weed management, Organic farming
10.	Dr. M. K. Kaushik, Professor (Agronomy) & Head	Department of Agronomy, Rajasthan College of Agriculture, Udaipur- 313 004 (Raj.)	9460921250 mkk101061@yahoo.com	Field crops Nutrient, agro- chemicals and cropping system management
11.	Dr. Ramavtar Jat, Principal Scientist (Agronomy)	Indian Institute of Soil and Water Conservation, Regional Station, Dadwara, Kota-324 002 (Raj.)	9106990047 rajatagron@gmail.com	Conservation Agriculture, Natural Farming and Precision Farming
12.	Dr. Rajiv Kumar Singh Principal Scientist (Agronomy)	Division of Agronomy ICAR-IARI, Pusa, New Delhi-110 012	7042412069 rajivsingh@iari.res.in rajiv1571975@gmail.com	Crop: Rice, wheat, maize Area of Specialization: 1. Seed Agronomy 2. Nutrient Management in Conservation Agriculture and 3. IFS

13.	Dr Shiva Dhar Designation: Principal Scientist (Agronomy)	Division of Agronomy ICAR-IARI, New Delhi PIN 110012	9650334583 drsdmisra@gmail.com	Major Discipline: Agronomy Crop/ Area of Specialization: Nutrient Management in different cropping systems and Agri. Residue management for composting
14.	Dr. Hari Singh Thakur Designation Principal Scientist /Professor (Agronomy)	B 22 Bakhtawar Ram Nagar, opposite Tilak Nagar Post office, Indore 452018	9826391015 thakurhs@rediffmail.com	IFS, High Value Corps Dryland Farming
15.	Dr. Brij Nandan, Professor cum Chief Scientist (Agronomy)	Pulses Research Sub Station, SKUAST-Jammu, Near ITI College, Samba-184 121 UT of Jammu & Kashmir	09419234393; 07006634653 bmankotia333@gmail.com sbic333@gmail.com	Pulse crops Nutrient and weed management
16.	Dr. Arvind Verma, Professor (Agronomy)	Department of Agronomy, Rajasthan College of Agriculture, Udaipur- 313 004 (Raj.)	9414386205 arnd_verma@rediffmail.co m	Weed management in field crops, organic farming
17.	Dr. Arun Sharma, Retd. Professor (Agronomy)	Ex. Director, Directorate of Planning, Monitoring & Evaluation, Agriculture University, Kota-324 001 (Raj.)	9414661750 dr.arunsharmakota@gmail. com	Cereal crops: Nutrient and stress management
18.	Dr. S. S. Tomar, Retd. Professor (Agronomy)	Dean, School of Agricultural Sciences, G. D. Goenka University, Sohna, Gurugram- 122 130 (Haryana)	9414189427 shivsinghtomar@gmail.co m	Rice crop: Nutrient, weed and water management
19.	Dr. Rakesh Sammauria Professor (Agronomy)	Chief Agronomist All India Coordinated Research Project on Integrated Farming Systems & Head of Division Rajasthan Agriculture Research Institute Durgapura Jaipur	9829611123 rakeshsammauria@sknau.a c.in	Area Of specialization Cropping systems Integrated Farming systems Dryland Agriculture Soil fertility,
20.	Dr. Virendra Nepalia, Prof. (Retd.)	OSD to Vice- Chancellor, Maharana Pratap	9414736640 vnepalia@gmail.com	Discipline: Agronomy, Specialization: Weed

	(Agronomy)	University of Agriculture and Technology, Udaipur 313001		Management
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10. List of expert from Genetics & Plant Breeding

S. No.	Name & Designation	Address	Mobile no.	Email	Crop/Area of Specialization
1.	Dr. S.R. Maloo Professor & Former Dean, RCA, MPUAT, Udaipur (Retired)	47, Anand Nagar, Ayad Bridge, University Road, Udaipur 313001	9414169710 9672947861	shivratanmaloo8@gmail.com	<ul style="list-style-type: none"> • Conventional Crop Breeding • Sorghum/Smaller Millet/Soybean • Biometrical Genetics • Teaching Biotechnology
2.	Dr. Shailesh Marker, Professor (GPB), and Director Research	Naini Agricultural Institute, SHUATS, P.O. Rewa Road, Prayagraj, U.P. 221007	9264941309	shailesh.marker@shauts.edu.in	<ul style="list-style-type: none"> • Conventional Crop Breeding • Maize Breeding • Linseed Breeding • Wheat Breeding
3.	Dr. Suresh Acharya, Prof. (GPB) Ex- Director Research, SDAU, SK Nagar, Gujarat (Retired)	Advisor cum Member Governing Council , CC Shroff Research Institute, Near Jain Ashram, URTI Campus, Nagalpur Chowkdi, Mandvi, Kachchh, 370465, Gujarat	9426569369 9586766263	ccsri1955@gmail.co10m	<ul style="list-style-type: none"> • Conventional Crop Breeding • Pulses Breeding • Cotton Breeding • Wheat Breeding • Biotechnology
4.	Dr. I.J. Singh, Principal Pulse Breeder, Deptt. of GPB, PAU, Ludhiana, Punjab-14100	Deptt. of Genetics and Plant Breeding , PAU, Ludhiana, Punjab-141001	8283800981	inderjitpb@pau.edu	<ul style="list-style-type: none"> • Conventional Crop Breeding • Pulses - Chickpea Breeding
5.	Dr. J.B. Patel, Professor (GPB) & Head	Department of Seed Science and Technology, Junagadh Agricultural University,	9909055981	megaseed@jau.in	<ul style="list-style-type: none"> • Conventional Crop Breeding • Pulses Breeding • Potato

S. No.	Name & Designation	Address	Mobile no.	Email	Crop/Area of Specialization
		Junagadh, Gujarat 362001			Breeding • Sorghum Breeding • Seed Technology
6.	Dr. A.K. Sharma Prof. & HOD (GPB) COA, SKRAU. Bikaner	H27 Samata Nagar, Phase II Bikaner 334001	9982409404	aesharma@yaho o.co.in / aksharma150719 64@gmail.com	Conventional Crop Breeding Pulses Breeding /Arid Legumes
7.	Dr. R.S. Fougat, Ex. Prof & Head, PBG & Biotechnology, Anand Agriculture University, Anand, Gujarat (Retired)	15 A Vishrut Park-1, Jitodia Road, Anand - 388001 Gujarat	989864261 8	rsfougat@gmail.com rsfougat@yahoo.co.in	• Conventional Crop Breeding • Biotechnology, molecular and tissue culture techniques
8.	Dr. Dhirender Singh , Ex- Professor & Head Department of GPB, SKNAU, Jobner (Raj.) 303329 (Retired)	163 Taranagar A, Saraswati Path, Jhotwara 302012 Jaipur	9414592948	dhirendersinghjobner@gmail.com	• Conventional Crop Breeding • Seed Spices Breeding • Biotic resistance breeding
9.	Dr. N.S. Kute, Principal Scientist,	Pulses Improvement Project, MPKV, RAHURI, Maharashtra, 413722	7588513398	nskute2019@gmail.com	• Conventional Crop Breeding • Pigeonpea , Pulses Breeding • Resistance Breeding
10.	Dr. R. S. Raje Principal Scientist & Project Leader Pigeonpea Breeding	Room No. 4, Pulse Laboratory, Division of Genetics, Indian Agricultural Research Institute, New Delhi - 110 012	9968179937	ajeranjeet@gmail.com	• Conventional Crop Breeding • Pulses- Pigeonpea Breeding • Biometrical Genetics
11.	Dr. Ramavtar Sharma Principal Scientist	Div.-III (PI & PM), ICAR CAZRI, Jodhpur 342003	9828423156	ramavtar.cazri@gmail.com ramavtar.sharma@icar.gov.in	• Genetics & Plant Breeding • Crop : Moth bean, Guar,

S. No.	Name & Designation	Address	Mobile no.	Email	Crop/Area of Specialization
					also worked on Wheat, Barley & Mustard. <ul style="list-style-type: none"> Specialization : Molecular Genetics (PDF)
12.	Dr. D. Kumar, Ex- Principal Scientist & Project Coordinator , AINRP on Arid Legumes, CAZRI, Jodhpur	17E/230, C.H.B., Jodhpur-342003	9314008627	dkumarcagri@gmail.com	<ul style="list-style-type: none"> Conventional Crop Breeding Pulses- Arid Legumes Breeding Biometrical Genetics
13.	Dr. R.B. Dube, Professor (GPB) & PI AICRP on Maize, RCA, MPUAT, Udaipur	3-H, New Keshav Nagar, Roopsagar Road, Udaipur 313001	9694383617	dubey_rb2006@yahoo.co.in	<ul style="list-style-type: none"> Conventional Crop Breeding Maize Breeding Medicinal & Aromatic Plant Breeding Seed Technology
14.	Dr. L.D. Sharma, Prof. PBG & ADR Seed, RARI, Durgapura, Jaipur	Rajasthan Agricultural Research Institute, Durgapura, Jaipur, Raj. 302018	9413100245	ldsharma.pbg.ri@sknau.ac.in	<ul style="list-style-type: none"> Conventional Crop Breeding Cereal— Pearl millet Breeding
15.	Dr. Srikant Sharma,, Ex-Professor PBG, SKRAU,ARS, Durgapura,Jaipur (Retired)	E-59/1 Lotus Street, Fourth Avenue, Lalbahadur Nagar (West), Durgapura, Jaipur-302018	8209674914	Shantanusharma1@hotmail.com	<ul style="list-style-type: none"> Conventional Crop Breeding Pearl millet Breeding
16.	Dr. Prabhu R. Chaudhary, Professor (GPB)	Department of Genetics and Plant Breeding, IGKV, Raipur, (C.G.)	9407624857	prchaudharygpb@igkv.ac.in	<ul style="list-style-type: none"> Conventional Crop Breeding Rice Breeding

S. No.	Name & Designation	Address	Mobile no.	Email	Crop/Area of Specialization
17.	Dr. S.S. Shekhawat Professor (Retd) (Genetics & Plant Breeding)	212, Taranager A Near Ganesh Mandir, Jhotwara, Jaipur Pin 302012	7791809479	ssshekhawat61@gmail.com	<ul style="list-style-type: none"> Plant Breeding and Genetics. Cluster Bean, Chickpea
18.	Dr. B.R. Ranwah, Ex- Prof. PBG, RCA, MPUAT, Udaipur	502, Sky Heights Apartment, Meera Nagar, Bhuwana, Udaipur- 313001	946089464 5	brranwah@yahoo.com	<ul style="list-style-type: none"> Conventional Crop Breeding Sorghum Breeding Biometrical Genetics
19.	Dr. Hemlata Sharma, Asso. Prof. GPB	Deptt. of Plant Breeding and Genetics, RCA (MPUA&T), Udaipur (Raj.) - 313001	946030352 8	hemplatarca@yahoo.com	<ul style="list-style-type: none"> Conventional Crop Breeding Sorghum Breeding Groundnut Breeding
20.	Dr. Abhay Dashora , Asstt. Professor.	Deptt. of Plant Breeding & Genetics, RAC, Udaipur (MPUA&T), Raj. 313001	. 9636432604	abhayd1971@gmail.com	<ul style="list-style-type: none"> Conventional Crop Breeding Groundnut Breeding Seed Spices Breeding Soybean Breeding Wheat Breeding

11. List of expert from Plant Pathology

S.No	Name & Designation of External Examiner	Official address with pin code	Mobile n. and email address	Crop /Area of specialization
1.	Dr. R. K. Jaiman, Professor and Head	Department of Plant Pathology, C.P. College of Agriculture, S. D. Agricultural University, Sardarkrushinagar-385506. Banaskantha Gujarat	Email: jaimanrs74@gmail.com; Mobile 9687059719	Plant Pathology
2.	Dr. Ashok Kumar Misra (Plant Pathology) Former Project Coordinator AICRP on Fruits and Head	Res: 4/1081, Vikas Nagar, Lucknow 226022 U.P.	9838932188 misra_a_k@yahoo.co.in	Horticultural Plant Pathology, Fruit Crops & Fruit Pathology

	Division on Crop Protection, CISH, Lucknow			
3.	Dr. Data Ram Kumhar Professor and Head	College of Agriculture, Beechwal Bikaner, Swami Keshwanand Rajasthan Agricultural University, Bikaner-334006,	dataramkumhar@gmail.com Mob:9462027282	Plant Pathology
4.	Dr J.R. Verma, Professor and Head	College of Agriculture, Mandore, Agriculture University, Jodhpur 342304	jrverma2000@yahoo.co.in 9414473712	Plant Pathology
5.	Dr. Kuldeep Sharma, Retired Professor,	A-43 Sarswati Nagar, Behind Gold Souk, Jawar Nagar, Jaipur,	9414248311 kuldeeppatho@gmail.com	Plant Pathology
6.	Dr. K.L. Jain, Retired Professor,	65, Sukhadiya Nagar, University Road, Udaipur 313001	M. No. 9460211850, 7975789158	Plant Pathology
7.	Dr. R.B. Singh, Rtd. Professor	Near Mahaveer Mission Hospital Bundi road Kunhari, Kota	9414369593	Plant Pathology
8.	Dr. O.P Sharma, Retired Professor,	36-Udai Nagar –A near Mansarowar Metro Station Jaipur Rajasthan 302019	8209662683, 9414985498 sharmaom57@gmail.com	Plant Pathology
9.	Dr. Lalit Chhata, Professor,	F-15 Subhash Nagar Bhilwara-311001,	M. No.+919829645071 Email: lalitchhata@gmail.com	Plant Pathology
10.	Dr. M.L. Meena, Associate Professor,	College of Agriculture, Lalsot, Dausa-303511	M.No.9414846306 mlmeena.coalalsot@sknau.ac.in	Plant Pathology
11.	Dr. R.K. Bagri Assoc. Professor	Division of Plant Pathology, RARI, Durgapura, Jaipur	bagrirk_05@rediffmail.com , 9414228249	Plant Pathology
12.	Dr. R.P. Ghasoliya, Associate Professor,	Department of Plant Pathology, S.K.N.College of Agriculture Jobner-303329	M. no. 9414326672, Email : rpghasolia.ppath@sknau.ac.in	Plant Pathology
13.	Dr.N.L.Meena Associate Professor	Dept. of Plant Pathology, Rajasthan College of Agriculture, MPUAT, Udaipur Rajasthan	Email: nlratandama79@gmail.com Mob.No.: 9461659846	Plant Pathology
14.	Dr. M.P. Jain, Retired Associate Professor,	D6/251 Chitarkut, Ajmer Road, Jaipur-302021	M.No.9414522662, 0141-2441430	Plant Pathology
15.	Dr. R L Meena Associate Professor & Principal	College of Agriculture, SDAU, Tharad-385 565, BK, Gujarat	E-mail: ramji20673@gmail.com Mobile No.:9725222964	Plant Pathology
16.	Dr. R. N. Bunker, Associate Professor,	Department of Plant Pathology, RCA, Udaipur-313001	9414926892, rnunker@yahoo.co.in	Plant Pathology

17.	Dr. Pradeep Singh Shekhawat Associate Professor	Division of Plant Pathology, RARI, Durgapura, Jaipur	9414783632, psshekhawat.ppath.rari@sknau.ac.in	Plant Pathology
18.	Dr. Ashok Kumar Meena, Associate Professor,	Agriculture Research Station Mandore, Agriculture University, Jodhpur 342304	M.no. 7976156021 email : akmeenapathology@gmail.com	Plant Pathology
19.	Dr. Prashant Jambhulkar, Associate Professor	Department of Plant Pathology, Rani Lakshmi Bai Central Agricultural University Gwalior road Jhanshi 284003	9983936683 ppjambhulkar@gmail.com	Plant Pathology
20.	Dr. Harishwar Prasad Chhipa Rtd. Asst. Profossor,	4/147, Malviya Nagar, Jaipur, Rajasthan-302017	988709556 chhipahp@gmail.com	Oil Seed Crop- Groundnut, Mustard, Sunfloers, Cucurbits, Melons

12. List of expert from Soil Sciences and Agricultural Chemistry

S. No.	Name & Designation of External Examiner	Official / Postal Address with Pin Code	Mobile Number and Email address	Crop/Area of Specialization
1.	Dr. Inderjeet Gulati, Ex-Dean & Faculty Chairman, SKRAU, Bikaner	Principal, DBS Group, Selaqui, Dehradun- 248001	9511561529 9414603897 ljgijdulatirau09@gmail.com	Soil Fertility and Soil Technology / Soil Physics
2.	Dr. B. D. Sharma Ex Director, ICAR-CIAH	6-SA-16, Pawanpuri South Extension, Bikaner-334003 (Rajasthan)	9460616489 drbrijeshdutt@yahoo.co.in	Soil Chemistry/ Soil Fertility/ Soil Microbiology
3.	Dr. S.C. Bhandari Ex Professor (Soil Sc) & COE	H.No.117, Aadinath Nagar, Near Shankar Nagar, Pal Road, Jodhpur (Rajasthan) Pin-342003	9414589081 bhandarisukhpal@gmail.com	Soil Microbiology/ Soil Chemistry/ Soil Fertility
4.	Dr. S. C. Meena Professor & Head	Department of Soil Science & Agril. Chemistry, RCA, MPUAT, Udaipur, 313001	9829210752 subhmeena@yahoo.com	Soil Fertility/ Soil Microbiology/ LTFE
5.	Dr. Yogesh Sharma Professor & Head	Department of Soil Science & Agri. Chemistry, College of Agriculture, Beechwal, SKRAU, Bikaner (Raj.) Pin-334006	9414544738; 9413804125 yogeshcoabikaner@gmail.com	Soil Chemistry/ Soil Fertility/ Problematic soils
6.	Dr. J. P. Sharma, Principal Scientist & Regional Head, National Bureau of Soil Survey &	Dr. J. P. Sharma, "Neelkanth" 16, Anand Vihar, Besides Manglam the Ceramic Hub, 120 ft. Manwa Kheda Road,	8007784578 jpsharma58@yahoo.com	Pedology; Land Evaluation & Land Use Planning; Land Resource Management; Geographical

	Land Use Planning, New Delhi. (Soil Science)	Sector – 4, Hiran Magri, Udaipur – 313002		Information System (GIS) & Remote Sensing.
7.	Dr. R. S. Yadav Head & Principal Scientist	ICAR-IISWC- Research Centre, Datia-475661, Madhya Pradesh	9450068380 hocdatia.iiswc@gmail.com	Soil & Water conservation and management
8.	DR. V. V. Apparao Principal Scientist	ICAR-CIAH, Godhra-Vadodara Highway, Vejalpur-389340, Panchmahals (Gujarat)	898209275 vvapparaoyasu@gmail.com	Soil Chemistry/ Soil Fertility/ Soil Microbiology
9.	Dr. R. S. Yadav Principal Scientist (Soil Science)	Division-I, ICAR-CAZRI, Pal Road, Shastri Nagar, Jodhpur-342003	9824131514 yadavrs2002@gmail.com	Soil Fertility /Soil Pedology/ Nutrient Mgt in Arid zone soils
10.	Dr. V. K. Sharma Principal Scientist	Division of Soil Science & Agri. Chemistry, ICAR-IARI, New Delhi, 110012	9953882132 vksharma.ari@gmail.com	Soil Chemistry/ Soil Fertility/ STCR
11.	Dr R H Meena Professor (Soil Science)	Department of Soil Science & Agril. Chemistry, RCA, MPUAT, Udaipur,313001	9414723612 ramharim@gmail.com	Soil Chemistry/ Soil Fertility/ Soil Microbiology
12.	Dr. S. S. Sharma Assistant Professor (Soil Science)	Department of Soil science & Agril. Chemistry, SKN College of Agriculture, SKN Agriculture University, Jobner, Dist. Jaipur (Raj) Pin-303329	9413831200 shyambarnala@yahoo.com	Soil Fertility /Soil Pedology/ Carbon sequestration
13.	Dr. Mahendra Sharma Professor (Retd.) (Soil Science)	H. No. 55, Vidhya Nagar, H. M. Sec. No. 4, Udaipur (Raj.) Pin - 313002	9413263284 mahendra_sharma@yahoo.co.in	Soil Chemistry/ Soil Fertility/ Soil Microbiology
14.	Dr. G. L. Meena Sr Scientist (Soil Science)	ICAR-Indian Institute of Soil & Water Conservation – Regional Station, Dadhwara, Kota (Raj.),324008	7734928006 gl82meena@gmail.com	Soil Fertility /Soil & water conservation
15.	Dr. P K Gupta Retired Professor, Agriculture University, Kota (Soil Science)	5 -B -10, Talwandi, Kota-324005	9414661355 pramodagc@gmail.com	Discipline: Soil Science Soil fertility
16.	Dr. Ravikant Sharma Associate Professor (Soil Science)	B-366, Ansal Sushant City, Near Arjia Circle, Bhilwara-311001 (Rajasthan)	9829321074 rksdfrs@yahoo.co.in	Soil Chemistry/ Soil Fertility/ Soil Microbiology

17.	Dr. S. K. Dadhich Associate Professor	SKN College of Agriculture, SKN Agriculture University, Jobner, Dist. Jaipur (Raj) Pin-303329	9414385915 drskd@yahoo.co.in	Soil Fertility /Soil Microbiology/ Bio-Waste Management
18.	Dr K K Yadav Associate Professor (Soil Science)	Department of Soil & Water Eng., College of Technology & Engineering (CTAE), Udaipur (Raj.) Pin-313002	9887271109 kk_yadav75@rediffmail.com	Soil Chemistry/ Soil Fertility/ Soil & water management
19.	Dr. M. C. Meena Senior Scientist	Division of Soil Science & Agri. Chemistry, ICAR-IARI, New Delhi, 110012	8750416522 mcmeena@gmail.com	Soil Fertility/ Conservation agriculture and Nitrogen management
20.	Dr. D.P.S. Dudi Assistant Professor (Soil Science)	Q. No. E-25 University Quarter, Durga Nursery Road, Near ICICI Bank, Udaipur (Raj.) 313002	9414757413 dudidps@yahoo.co.in	Soil Chemistry/ Soil Fertility/ Soil, Plant & water Analysis

13. List of expert from Extension Education & Communication

Sr. No.	Name & Designation	Contact address	Phone/ Mobile No.	Email/ Fax
1.	Dr. G. S. Bangarva Ex-Dean & Faculty Chairman, Ex-Director Extension Education, Ex-Director Students' Welfare and Retd. Professor of Extension Education,	352, Officers' Campus Extension, Sirsi Road, Khatipura, Jaipur-32012	9828550238	gsbangarva@gmail.com
2.	Prof. Dr. P. N. Kalla Former Director Extension, SKRAU Bikaner Presently Dean Agriculture, Jagannath University, Chakshu, Jaipur (Extension Education)	3/31, Pradhan Marg, Malviya Nagar, Jaipur 302017	9829196962	kallapn@gmail.com
3.	Dr. V. S. Jaitawat, Professor and Director (HRD)	Directorate of Human Resource & Development, Agriculture University, Jodhpur Mandor, Jodhpur - 342304	9462382611	jaitawatvs1964@gmail.com
4.	Dr. I.M. Khan, Director Students' Welfare	S.K.N. University of Agriculture, Jobner, Rajasthan-303 329	8432024724	imkskn@gmail.com
5.	Dr. K. C. Sharma Professor and Head	Department of Extension Education S.K.N. University of Agriculture, Jobner, Rajasthan-303 329	7976584932	Kcsharma.ars.fatehpur@sknau.ac.in

6.	Dr. J.P.S. Dabas, Principal Scientist	CATAT (Centre For Agril.Tech. Assessment & Transfer), IARI, New Delhi-12	25842905	jpsdabas@iari.res.in
7.	Dr Satyapriya Principal Scientist	Division of Agricultural Extension IARI, New Delhi-12	9599361857	satyapriya@iari.res.in
8.	Dr. Keshav Principal Scientist	Division of Agricultural Extension Krishi Anusandhan Bhawan-I, Pusa, New Delhi - 110012	9417001969	kumarkeshav1969@gmail.com
9.	Dr. M. S. Meena Principal Scientist	Agricultural Technology Application Research Institute (CAZRI Campus), Behind AIIMS, Jodhpur – 34 2005 (Rajasthan) India	8875827538	s.mohar.meena@gmail.com
10.	Dr. B. L. Jangid Principal Scientist	Agricultural Technology Application Research Institute (CAZRI Campus), Behind AIIMS, Jodhpur – 34 2005 (Rajasthan) India	9413784608	jangidbl@gmail.com
11.	Dr. S.K. Sharma Retired Profesor, Extension Education	H.No. 1525, Near Sr. Secondary School, Kalyanganj Bassi Jaipur, Rajasthan-303301	9460619006	suksharma50@gmail.com
12.	Dr. S.R. Kumawat Professor	Krishi Vigyan Kendra, Near Mehrangarh Stadium, Mohra Village Road, Phalodi, Rajasthan 342301	9413211983	srkumawat69@gmail.com
13.	Dr. Joginder Singh Malik Professor	Department of Extension Education, CCS Haryana Agricultural University, Hisar- 125 004 (India)	9416397702	jsmalik67@hau.ac.in
14.	Dr Deepak Chaturvedi Senior Scientist	Krishi Vigyan Kendra Jaisalmer – 345001 (Rajasthan)	8952930930	dchatext@gmail.com
15.	Dr. Suparn Singh Shekhawat Senior Scientist	69, Vrindawan Colony, Taranagar Road, Jhotwara, Jaipur – 302012	9408660365	shekhawatsupern@gmail.com
16.	Dr. Pardip Singh Shehrawat	Department of Extension Education, CCS Haryana Agricultural University, Hisar- 125 004 (India)	9416107003	pssshehrawat@hau.ac.in
17.	Dr. Pardeep Chahal Associate Professor	Department of Extension Education, CCS Haryana Agricultural University, Hisar- 125 004 (India)	9416080066	pardeepchahal46@gmail.com
18.	Dr. Mahendra Kumar Associate Prof.	Directorate of Extension Education Agriculture University,	9929977521	muwal24775@gmail.com

		Jodhpur Mandor, Jodhpur - 342304		
19.	Dr. Pitamber Sharma Associate Professor	BBD Govt P G College, Chimanpura, Shahpura, District – Jaipur Pin:303103	9414508710	dr.pitambersharma@g mail.com
20.	Dr. Kesar Chayal Assistant Professor	47, Ojha Ji Ka Bag, Gandhi Nagar Mod, Jaipur – 302015, Rajasthan	9610899666	kesarchayal@gmail. com

ANNEXURE-VII



N.K JAIN, RAS
REGISTRAR

**OFFICE OF THE REGISTRAR
AGRICULTURE UNIVERSITY, KOTA**
BORKHERA, BARAN ROAD, KOTA 324001 (RAJ.)

कृषि विश्वविद्यालय, कोटा
बोरखेडा, बारा रोड, कोटा 324001 (राज.)

Tel : 0744-2321205
Fax : 0744-2321205
Email: aukota2013@gmail.com

No. F.()/AUK/AC/2022/14152-62

Date: 27.12.2022

OFFICE ORDER

Pursuant to provision under section 13(1) & section 13(2) of Agriculture University, Kota Act 2013 and on approval of Hon'ble Vice-Chancellor, the following shall act as members/ Co-opted members of Academic Council of Agriculture University, Kota with immediate effect.

S. No	Name & Designation	Member/Co-opted member	Remark
1.	Dr. Harish Verma, Prof. of Entomology, KVK, Bundi	Member	Under Section 13(1) xi
2.	Prof. R.K. Rai, Ex-Prof. & Head, Division of Agronomy, IARI, New Delhi	Member	Under Section 13(1) xii
3.	Prof. B.L. Baser, Ex-Head, Department of Soil Science, RCA, Udaipur	Co-opted Member	Under Section 13(2)
4.	Prof. Man Singh, Project Director, Water Technology Centre, IARI, New Delhi	Co-opted Member	Under Section 13(2)
5.	Prof. B.K. Sharma, Ex-Director Education, SKNAU, Jobner	Co-opted Member	Under Section 13(2)
6.	Prof. S.L. Mundra, Ex-Director Extension Education, MPUAT, Udaipur	Co-opted Member	Under Section 13(2)

All the above members of Academic Council referred in sub-section 13(1) and 13(2) shall hold office for a term of two years.


REGISTRAR

Copy to:

1. P.S. to Hon'ble Vice-Chancellor, AU, Kota
2. Dean, College of Horticulture and Forestry, Jhalawar/ College of Agriculture, Kota/ Hindoli (Bundi)
3. Director, HRD/Research/Education/Extension Education/PM&E/DSW, AU, Kota
4. Controller of Examinations, AU, Kota
5. Nodal Officer, Website, AU, Kota
6. Prof. R.K. Rai, Ex-Prof., & Head, Division of Agronomy, IARI, New Delhi
7. Prof. B.L. Baser, Ex-Head, Department of Soil Science, RCA, Udaipur
8. Prof. Man Singh, Project Director, Water Technology Centre, IARI, New Delhi
9. Prof. B.K. Sharma, Ex-Director Education, SKNAU, Jobner
10. Prof. S.L. Mundra, Ex-Director Extension Education, MPUAT, Udaipur
11. Guard file


REGISTRAR

	Ph : 0744- 2941655; Email : coakota@aukota.org/deancoa2018@gmail.com,	
	कृषि महाविद्यालय, उम्मेदगंज-कोटा (कृषि विश्वविद्यालय, कोटा) COLLEGE OF AGRICULTURE UMMEDGANJ-KOTA (Agriculture University Kota) Ummedganj Farm, Kaithoon Road, KOTA - 324 001	
Dr. M. C. Jain DEAN & Faculty Chairman		

No. F. (/) DEAN/COA/2023/357-67 (I)

Date: 12.01.2023

NOTIFICATION

The Board of Studies for faculty of Agriculture, AU, Kota was constituted vide Notification No. DEAN/COA/2020/1785-92 dated 09.12.2020 has completed its tenure of two years on 09th Dec., 2022 as per section 20 of Act of AU, Kota. Therefore, on the approval of Hon'ble Vice-Chancellor, it is hereby reconstituted as under for another period of two years from the date of issue of this notification. Further as per direction this notification will be put up in forthcoming meeting of Academic council for approval:

Name of the Faculty -Agriculture	Status
1. The Chairman of the Faculty Dr. M. C. Jain, Dean, COA, Kota	Ex-Officio Chairman
2. The Dean of the other constituent colleges Dr. I. B. Maurya, Dean, CH&F, Jhalawar Dr. N. L.Meena Dean COA, Hindauli	Ex-Officio Members
3. Director Education Dr. Ashutosh Mishra	Ex-Officio Member
4. Director Students' Welfare Dr. Jitendra Singh	Ex-Officio member
5. Controller of Examination Dr. Virendra Singh	Ex-Officio member
6. All Heads of the Department	
1. Department of Horticulture Dr. M. C. Jain, Professor & Head	Member
2. Department of Agronomy Dr. Baldev Ram, Assoc. Professor & Head	Member
3. Department of Genetics and Plant Breeding Dr. S. C. Sharma, Assoc. Professor & Head	Member
4. Department of Plant Pathology Dr. C.B.Meena Assoc. Prof. and Head	Member
5. Department of Soil Science Dr. Manoj Kumar Sharma Assoc. Prof and Head	Member
6. Department of Entomology Dr B.K.Patidar Assoc. Prof. and Head	Member
7. Department of Agricultural Extension Education Dr. B.L.Dhaka Assoc. Prof. and Head	Member



7. Two Professor other than Head Nominated by Vice-Chancellor	
1. Dr. Partap Singh Professor (Agronomy)	Member
2. Dr. Mahendra Singh Professor (Animal Science)	Member
8. Two Teacher nominated by Vice-Chancellor	
1. Dr. B. S.Meena, Assoc.. Professor (Agronomy)	Member
2. Dr. Preeti Verma, Assoc. Professor (GPB)	Member
9. Two External Member Co-opted	
1. Dr. Ravindar Paliwal, Professor (Horticulture) & Ex. Director HRD, SKNAU, Jobner	External Member
2. Dr. Shiva Dhar, Principal Scientist, Division of Agronomy. IARI, New Delhi	External Member

Dean & Faculty Chairman (Agri.)

Copy to:

1. The PS to Hon'ble Vice-Chancellor, AU, Kota for kind information.
2. The Registrar, Agriculture University, Kota.
3. The Dean, CH&F, Jhalawar/COA, Hindoli.
4. The Director, Research/Education/Extension Education/Student Welfare/HRD/PM&E, AU, Kota.
5. The Comptroller/Controller of Examination, Agriculture University, Kota.
6. Dr. Ravindar Paliwal, Professor (Horticulture) & Ex. Director HRD, SKNAU, Jobner.
7. Dr. Shiva Dhar, Principal Scientist, Division of Agronomy. IARI, New Delhi
8. All Head of Departments.
9. Nodal Officer, Website, AU, Kota/Website Incharge, COA, Kota.
10. All Person concerned
11. Guard File

Agri 12/11/23
Dean & Faculty Chairman (Agri.)