


## BIO-DATA

<b>1.</b>	Name:	<b>DR. RAMJEE GUPTA</b>					
<b>2.</b>	Date & place of birth:	24 <sup>th</sup> August, 1973; Lucknow (U.P.)					
<b>3.</b>	Nationality:	INDIAN					
<b>4.</b>	Total service length in the area jurisdiction of Uttar Pradesh:	More than 23 Years					
<b>5.</b>	Present position/designation and place of work:	<b>Professor and Head, Department of Animal Husbandry &amp; Dairying</b> C. S. Azad University of Agriculture and Technology, Kanpur (U.P.)-208002					
<b>6.</b>	Official address:	<b>Department of Animal Husbandry &amp; Dairying,</b> C. S. Azad University of Agriculture and Technology, Kanpur (U.P.)-208002 <b>Mob. -09450343985 Fax-0512-2533808</b> <b>E-mail: <a href="mailto:ramg07@gmail.com">ramg07@gmail.com</a></b>					
<b>7.</b>	Residential address:	C-22, Campus Colony, C.S.A.U. A.&T., Kanpur (U.P.)-208002 <b>Mob. -09450343985</b> <b>E-mail: <a href="mailto:ramg07@gmail.com">ramg07@gmail.com</a></b>					
<b>8.</b>	<b>Academic career</b> (Bachelor degree onwards): (Encls. -1-6)						
S. No.	Examination passed	Year of passing	Name of University /Board	Division	Marks (%)	Subject/ Specialization	Awards/Fellowship
<b>1.</b>	B.Sc. (Ag. & AH.)	1995	Poorvanchal Uni. Jaunpur	<b>First</b>	69.4 %	All compulsory subjects of Agri. Group with Elective in Animal Husbandry	<b>1. B.Sc. (Ag) I Year Topper</b>
<b>2.</b>	M.Sc. (Ag) Animal Science	1998	N.D.U.A.T. Kumar ganj Faizabad	<b>First</b>	OGPA 8.34/10 (83.4%)	Animal Science (Livestock Production & Management)	
<b>3.</b>	Ph.D. Animal Science	2002	N.D.U.A.T. Kumar ganj Faizabad	<b>First</b>	8.01/10 (80.1%)	Animal Science (Livestock Production & Management)	
<b>4.</b>	NET	1998	A.S.R.B., New Delhi			Livestock Production & Management	
<b>M.Sc. Thesis Title:</b> “Effect of Feeding of Poultry Dropping in Murrah Buffalo Calves.”							
<b>Ph.D. Thesis Title:</b> “Studies on Feed Milk Relationship in Cross-Bred Cows of Rural Areas of Lucknow District (U.P.).”							

9. Professional attainments:							
Designation	Pay Scale	Nature of Work	Organization/Institution & place of posting	Period		Duration	
				From	To		
Asstt. Professor	8000-13500 (Old) 15600-39100 + AGP 6000	Teaching of U.G. and P.G. classes	Department of Animal Husbandry & Dairying, C. S. Azad Univ. of Agri. and Tech., Kanpur (U.P.)	13 <sup>th</sup> March, 2002	12 <sup>th</sup> March, 2014	12 years	
Associate Professor	37400-67000 + AGP 9000	Teaching of U.G. and P.G. classes	Department of Animal Husbandry & Dairying, C. S. Azad Univ. of Agri. and Tech., Kanpur (U.P.)	13 <sup>th</sup> March, 2014	12 <sup>th</sup> March, 2017	3 years	
Professor	37400-67000 + AGP10,000  Level 14	Teaching of U.G. and P.G. classes	Department of Animal Husbandry & Dairying, C. S. Azad Univ. of Agri. and Tech., Kanpur (U.P.)	13 <sup>th</sup> March, 2017	Till now date	More than 8 years	
Professor and Head of Department	37400-67000 + AGP10,000  Level 14	Teaching of U.G. and P.G. classes	Department of Animal Husbandry & Dairying, C. S. Azad Univ. of Agri. and Tech., Kanpur (U.P.)	14 <sup>th</sup> May, 2025	Till now date		
10. Significant achievements/Professional contributions:							

- ❖ **Qualified NET** from ASRB (ICAR), Krishi Anusandhan Bhawan, New Delhi.
- ❖ **Involved in teaching of 34 courses** in B.Sc. (Hons.) Agri., B. Sc. (Hons.) Home Sci., M. Sc. Ag. (A.H.& Dairying.) and Ph. D. A.H.& Dairying.
- ❖ Developed/ standardized low-cost production technology, post-harvest management techniques for increasing shelf-life of Milk and Milk Products.
- ❖ Acted/Acting as examiner in various examinations of graduate and post-graduate level in this university and other universities of the countries.
- ❖ Performed duty during various examinations of graduation and post-graduation.
- ❖ Associate Co-coordinator in Department Research Advisory Committee, Experiential learning and RAWE (agriculture) programme at graduation level.
- ❖ Attend the Research Programme Meeting of department and other department of the university.
- ❖ Actively involved in the Kissan Mela/ Krashak Gosthi organized by the University twice in a year for knowledge sharing with the farmers.
- ❖ Solved various problems of the farmers/ Animal keepers related to the Animal Husbandry & Dairying.
- ❖ Worked as warden of A.P.J. Abdul Kalam, S.C. Bose, B. Block and Patel Hostels of the University.
- ❖ Evaluated post graduate thesis of various other universities.
- ❖ Participated in Five International seminars/ symposia and more than 17 National seminars/ symposia in various parts of the country.
- ❖ Gave practical trainings to the farmers/ Animal keepers on various aspects of Animal Husbandry & Dairying in various training programmes at university level and district level.
- ❖ Published more than 39 research papers in the journals of National/ International repute and in the proceedings of various seminars/ symposia.
- ❖ Published 10 Hindi books in the field of Animal Husbandry & Dairying.

<b>11.</b>	<b>List of Research Publications:</b>			
	<b>(a) Ten most important research publications</b>			
	<b>S. No.</b>	<b>List of Publications</b>	<b>NAAS Journal ID</b>	
			<b>Score</b>	
	1.	Rawat S.K.; <b>Gupta. R.</b> ; Singh S.C. and Dwivedi, S.; (2015). Growth rate and survivality patterns in Jamunapari breeds of goats under farm conditions in Mahoba district of Bundelkhand region. <i>Economic Affairs</i> , 26: 176.	E024	7.0
	2.	Verma, V. K.; <b>Gupta, Ramjee</b> ; Kumar, V.; Tiwari, R.; Kuldeep and Kumar,S. (2024). Chemical Quality of Chhana Spread Prepared from Cow Milk Using Herbal Coagulants. <i>Journal of Advances in Biology &amp; Biotechnology</i> , 27(5):421-429.	J011	5.30
3.	Verma,V.K.; <b>Gupta, Ramjee</b> ; Kumar, V.; Tiwari, R.; Kuldeep and Kumar,S. (2024). Organoleptic Quality of Herbal Coagulated Chhana Spread. <i>Journal of Advances in Biology &amp; Biotechnology</i> , 27(5): 378-387.	J011	5.30	
4.	Kumar S.; Upadhyay P.K.; <b>Gupta R.</b> ; Yadav M.Ps.; Singh D.; Kumar N.; Shanker H. and Kumar S. (2025). Assessment of Additional Milk Yield and Prices in Different Seasons among Various Categories of Farmers. <i>Archives of Current Research International</i> , 25(5): 136-153.	A297	5.13	
5.	Singh, A. K.; Kumar, S.; Kumari, N.; Singh, B.; Singh, G.; Singh, A.; Verma, S.; and <b>Gupta, Ramjee</b> (2025). Studies on different milking	I414	5.04	

	management practices of cattle in Hardoi District of Uttar Pradesh. <i>International Journal J. of Agriculture Extension and social Development</i> , 8 (4): 29-34.		
6.	Singh, A. K.; Upadhyay, P.K.; Singh, D.; Tewari, S.; <b>Gupta, Ramjee</b> and Kumar, S.; (2024). Studies on different Socio-economic profile of farmers and feeding management practices of cattle in Hardoi District of Uttar Pradesh. <i>International Journal J. of Agriculture Ext. and social Development</i> , 7(9): 191-200.	I414	5.04
7.	Singh, A. K.; Upadhyay, P.K.; Singh, D.; Tewari, Solanki, D.; Kumar, V.; Kumar, S.; and <b>Gupta, Ramjee</b> (2024). Studies on different breeding management practices and housing management practices of cattle in Hardoi District of Uttar Pradesh. <i>International Journal J. of Agriculture Ext. and social Development</i> , 7(9) 183-190.	I414	5.04
8.	Rawat, S.K.; <b>Gupta, R.</b> ; and Narain, S.; (2015). Study on the Performance of Backyard Poultry Production Reared by Rural Woman in Mahoba <i>Indian Res. J. Ext. Education</i> , 15 (4):	114	4.99
9.	Rawat, S.K.; <b>Ramjee, G.</b> ; and Narain, S.; (2016). Effect of Superliv on Feed Consumption, Feed Conversion efficiency and Body weight Gain in Commercial Broiler <i>Indian Res. J. Ext. Education</i> , 16 (2):	114	4.99
10.	Govind.; <b>Gupta, R.</b> ; Kumar, D.; Kumari, A.; Meena and Kaur N. (2023). Study the Feed Cost and Feed Conversion Ratio of Broiler Production in Kannauj District of Uttar Pradesh, <i>Biological Forum - An International Journal</i> , 15(5): 1201-1204	B069	4.96

**(b) Ten next important research publications** (Other than 10 best given above)-

S. No.	List of Publications	NAAS Journal ID	NAAS Score
1.	Singh, N.; <b>Gupta, R.</b> ; Awasthi, A.; and Kumar, V.; (2024). Feeding Balanced Ration for Improving Dairy Cattle Productivity: A Review, <i>Journal of Biology and Nature</i> , 16(1): 26-31	1119	4.86
2.	Sonkar, S.; Singh, D.; Anupama, <b>Gupta, R.</b> ; and Diwvedi, H.B.; (2011). Effect of source of water on different income groups and prevalence of infectious diseases in Kanpur city. <i>Prog. Agriculture</i> , 11(2): 462-464	P189	4.83
3.	Singh, V.; Sarita, Sonkar S.; <b>Gupta, R.</b> ; Dwivedi, H.B.; and Upadhyay, P.K.; (2005). Microbial quality and cost estimation of prepared Doodh Burfi. <i>Porg. Agriculture</i> , 5 (1-2): 170-171	P189	4.83
4.	<b>Gupta R.</b> ; Singh N.; Singh B.; Awasthi A.; and Singh, N.K.; (2022). Preparation of Moringa Chhana Spread Using Moringa Leaf Extract from Cow. Milk <i>Journal of Animal Research</i> , 12(4): 597-600.	J055	4.78
5.	Upadhyay, P.K.; Dwivedi, H.B.; <b>Gupta R.</b> ; and Dubey, M.; (2011). Reproductive performance of Sahiwal and crossbreds with Jersey and Holstein-Friesian. <i>Current Advances in Agriculture Sciences</i> , 3(2): 118-120.	C190	4.73
6.	<b>Gupta, R.</b> ; and Upadhyay P.K.; (2014). Detection of adulterants in milk sold in different agencies of Kanpur city. <i>Progressive Research: An International Journal</i> , 9; 422-425	P191	4.32

7.	Rawat, S.K.; <b>Gupta R.</b> ; Narain, S.; Awasthi M.; Kumar A.; and Singh V.P.; (2015). Adoption of improved Animal husbandry practices by the milk producers in Mahoba District. <i>Progressive Research: An International Journal</i> , 10 (5): 2566-2568	P191	4.32
8.	Awasthi M.; Rawat S.K.; Pandey S.C. and <b>Gupta R.</b> (2015) Role of banking in elevating poverty by strengthening agriculture and dairying a study of district Raebareli. <i>Progressive Research: An International Journal</i> , 10 (5): 2767-2771.	P191	4.32
9.	Kumar S.; Upadhyay P.K.; <b>Gupta R.</b> ; Yadav MPS; Singh D.; Kumar N.; Shankar H.; and Kumar S. (2025) To study about of various milk compositions buffalo in different of the year and various categories in different seasons of the year and various categories of farmers. <i>Internal Journal of Veterinary Science and Animal Husbandry</i> .	1376	4.61
10.	<b>Gupta, Ramjee.</b> ; Upadhyay P.K.; and Singh, V.; (2011). Effect of sugar and cardamom on the quality shelf life of Kachagola Sandesh. <i>Research Journal of Animal Husbandry and Dairy Science</i> , 2(1-2): 43-46	R023	2.76
11.	Singh V.; <b>Gupta, Ramjee.</b> ; and Upadhyay P.K.; (2011). Replacement of concentrate mixture by Berseem forage ( <i>Trifolium alexandrium</i> ) in cross bred cows. <i>Research Journal of Animal Husbandry and Dairy Science</i> , 2(1-2): 80-82.	R023	2.76
12.	<b>Ramji.</b> ; Singh, H.N.; and Verma, D.N.; (1998). Utilization of poultry dropping in Murrah buffalo calves, <i>I.V.M.J.</i> 23: 317-318.		
13.	Upadhyay, P.K.; <b>Ramjee</b> ; and Dwivedi, H.B.; (2003). Seasonal Effect on dry period and calving Interval of Sahiwal Cows. <i>Farm Science Journal</i> , 12 (2): 1171-1172.		
14.	Farooqi, Z. A.; Yadav, M.P.S.; <b>Ramjee</b> , and Upadhyay, P.K.; (2004). Quality Assessment of Paneer Pickle Prepared from Sahiwal Cow Milk of Various Fat Level, <i>Farm Sci. J.</i> 13(2):177-178.		
2.	<b>Concepts/Processes/Patents/Products/Technologies &amp; Books</b>		
(i)	Concepts, Processes and Patents	Smart calving alert device	
(ii)	<b><u>TECHNOLOGIES DEVELOPED/RECOMMENDED:</u></b>		
	<b>1. Utilization of Paddy Straw-</b>		
	<p>During winter season farmers facing high price problem wheat straw and it must be increases cost of milk production. So farmers are use paddy straw as a dry fodder in the winter season. It has been observed that the animal fed paddy straw along facing chronic deficiency of minerals constituents such as calcium and phosphorus etc. The deficiency is attributed to the salts of oxalic acid present in paddy straw. These oxalic acid effect can be reduced to a spectacular degree by paddy straw treated with alkali or urea. Paddy straw treatment with alkali are urea is costly as well as time taking method. Those considerable bulky straw fodder from paddy crops in wasted annually in the form of litter if this colossal loss s not arrested and paddy straw is not utilised successfully as cattle feed the farmer problem is likely to be aggravated further. Barseem was chosen for the mixture being the reach source of nutrients and its availability in huge quantities at a time when fresh paddy straw is available a lot. 6+1 kg barseem and paddy straw was found to be best as comparatively alone feeding of paddy straw.</p>		
	<b>2.CONCENTRATE MIXTURE:</b> Concentrate mixture generally affect the cost of		

animal husbandry if concentrate mixture is replaced through the poultry dropping by 30 per cent farmers could be reduced cost of animal husbandry.

### **3.BERSEEM:**

Feeding of green berseem (*Trifolium Alexandrium L.*) to the milk production is good as compared to control feeding. Because the feeding cost was very low in green feed group, as well as has no ill effect on the milk production in cross bred cows.

### **4.KACHCHAGOLA SANDESH :**

The overall organoleptic quality was observed in case of fresh sandesh made from 0.2 percent cardamom and 30 percent sugar level. Organoleptic quality of stored sandesh (day) containing higher amount of sugar (30 percent) was superior than the sandesh having (40 percent) sugar. The overall higher total solids content were in case of sandesh made from 0.3 percent cardamom having 40 percent sugar and stored for 28 days. Fat content was found in case of sandesh made 0.1 percent, 0.2 percent and 0.3 percent similar with 30 percent sugar level and stored 28 days. And maximum protein was noted in 0.3 percent cardamom levels having 30 percent sugar stored for 28 days and higher sucrose content was noted in similar in three level of cardamom (0.1 percent, 0.2 percent and 0.3 percent). The lowest SPC and YMC was noted in fresh sample made from 0.3 percent cardamom level with 40 percent sugar. The SPC increased with increasing of storage periods. Coliform count show no contamination in fresh as well as stored sample.

### **5.Milk:**

University dairy cow milk was found to be genuine while the milk sample obtain from Rawatpur Market and Govind Nagar market contained pond water sugar starch sodium bicarbonate urea and detergent powder.

### **6.Effect of Feeding Methods on Productive Traits of Cow**

The different feeding methods like dry, moist and water dipped, the water-dipped feeding approach emerged as the most effective, leading to higher milk production in cows. The results also revealed that cows generally showed a clear preference against dry feed, instead favoring feed that was either water-dipped or moistened, which not only enhanced their intake but also improved their overall comfort. This preference was found to be particularly pronounced during the summer months, when heat stress reduces feed palatability and intake. Therefore, adopting the practice of water-dipping feeding can be considered a practical and farmer-friendly strategy to improve milk yield, maintain better animal health, and ensure greater economic returns under field conditions.

### **7.Effect of supplementation of different levels of amla and satavari on stress and performance of broiler chicks**

The satavari root powder and amla fruit powder can be effectively supplemented as an alternative to antibiotics growth promoter in poultry ration. The inclusion of satavari root powder at 0.50 per cent and 0.50 per cent amla fruit powder in broiler ration was found to be better in respective of improving the average weekly gain in body weight and lowering down average weekly feed intake along with improving the feed consumption ratio.

<b>(iii) Books-</b>
<p><b>1. Animal Husbandry and Veterinary Science ( In Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-424  <b>ISBN:</b> 81-87254-81-1</p>
<p><b>2. Dairying (Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-268  <b>ISBN:</b> 81-87253-49-5</p>
<p><b>3. Dairy Product Technology (In Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-200  <b>ISBN:</b> 978- 9384479-07-7</p>
<p><b>4. Dairy Technology and Quality Control (In Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-334  <b>ISBN:</b> 978-9384479-06-0</p>
<p><b>5. Principle of Animal Breeding (In Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-168  <b>ISBN:</b> 81-87254-63-7</p>
<p><b>6. Livestock and Poultry Management (In Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-244  <b>ISBN:</b> 81-87254-61-0</p>
<p><b>7. Milk and Milk Processing (In Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-307  <b>ISBN:</b></p>
<p><b>8. Milk and Milk Processing and Human Nutrition (In Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-226  <b>ISBN:</b></p>
<p><b>9. Milk Production Technology (In Hindi)</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing House, Meerut (U.P.)-pp01-157  <b>ISBN:</b></p>
<p><b>10. पशु धन उत्पादन एवं प्रबंधन</b>  <b>Authors:</b> I.J. Jauhar and <b>Dr. Ramjee Gupta</b>  <b>Publisher:</b> Rama Publishing house Meerut (U.P.)-pp01-492  <b>ISBN:</b> 81-87254-18-1</p>

	<b>(iv) Technical Bulletins</b>		----	
<b>3.</b>	<b>Teaching/Research/Extension/Coordination &amp; Management</b>			
	<b>(A): Teaching- (i). Courses Taught:</b>			
<b>S. No.</b>	<b>Degree Programme/ Class Taught</b>	<b>Course No.</b>	<b>Course Title</b>	<b>No. of times taught &amp; years</b>
<b>(A) At U.G. level [B.Sc. (Hons.) Agri.] according to 3<sup>rd</sup> Dean's Committee recommendations:</b>				
<b>1.</b>	B.Sc. (Ag.) Hons. III Sem. And IV Sem.	AHD-201 3(2+1)	Livestock Production and Management	<b>Thirteen</b> -2003, 2004, 2005, 2006, 2007,2008,2009,2010,2011, 2012,2013,2014,2015 up to 2025
<b>2.</b>	B.Sc. (Hons.) Ag. VI Sem.	AHD-301 3(2+1)	Breeding and Improvement of farm animal	<b>Seven</b> - 2003, 2004, 2005, 2006,2007,2008,2009
<b>3.</b>	B.Sc. (Hons.) Ag. VIII Sem.	AHD-401 3(2+1)	Principle of Animal Nutrition	<b>Eight</b> - 2004, 2005, 2006,2007,2008,2009,2010, 2011
<b>4.</b>	B.Sc. (Hons.) Ag. VII Sem	AEX- 402	RAWE.	<b>Eight-</b> 2002,2003,2004,2005,2006, 2007,2008, & 2009 up to 2025
<b>5.</b>	B.Sc. (Forestry) IV Semester	SAF- 208	Livestock Production.	<b>Eight-</b> 2006, 2007, 2008,2009,2010,2011,2012 & 2013 up to 2025
<b>At P.G. level [M.Sc. (Ag.) A.H. and Dairying (Livestock Production and Management)]:</b>				
<b>20.</b>	M.Sc. (Ag.) A.H. and Dairying (LPM) I Sem.	AHD- 508 3(2+1)	Market Milk	Five, 2006, 2007, 2008,2009, 2012, 2015 2018 &2020
<b>21.</b>	M.Sc. (Ag) A.H. and Dairying (LPM) II Sem.	AHD-502 3(2+1)	Management of Sheep, Goat, Pig and Poultry.	Eight, 2004, 05, 06,07,08,09, 10, & 11, up to 2025
<b>23.</b>	M.Sc. (Ag) A.H.& Dairying (LPM) II Sem.	AHD- 507 3(2+1)	Non-Ruminants Nutrition	Twelve, 2004, 05, 06,07,08, 09, 10, 11,12,13,14 ,15 upto 2025
<b>24.</b>	M.Sc. (Ag) A.H.& Dairying (LPM) II Sem.	AHD- 503 3(2+1)	Breeding and reproductive management	Eight, 2007,08, 09,10,11,12,13, 14 ,15 upto 2023

25.	M.Sc. (Ag) A.H.& Dairying (LPM) III Sem.	AHD- 506 3(2+1)	Nutrient Requirement of Ruminants.	Thirteen, 2003,04, 05,06,07,08, 09, 10,11,12,13, 14 upto 2024
26.	M.Sc. (Ag) A.H.& Dairying (LPM) & (DT) I Sem.	AHD- 600	Thesis.	Thirteen, 2003,04, 05,06,07,08, 09, 10,11,12,13, 14, 2015 upto 2025

**At P.G. level [M.Sc. (Ag.) A.H. and Dairying (Dairy Technology)]:**

28.	M.Sc. (Ag.) A.H. and Dairying (D.T.) I Sem.	AHD- 508 3(2+1)	Market Milk	Five, 2006, 2007, 2008,2009, &2012
29.	M.Sc. (Ag) A.H.& Dairying (DT) II Sem.	AHD- 512 3(2+1)	Dairy Chemistry	Eleven, 2005, 06, 07, 08, 09, 10, 11, 12, 13,14 and 2015 upto 2023
30.	M.Sc. (Ag) A.H.& Dairying (DT) III Sem.	AHD- 513 3(2+1)	Dairy microbiology	Eleven, 2005, 06, 07, 08, 09,10, 11, 12,13, 14 and 2015. Up to 2024

**In Ph.D. A.H. and Dairying (Livestock Production and Management):**

31.	Ph.D. A.H.& Dairying (LPM) II Sem.	AHD- 601 2(1+1)	Physiology of Growth	6 times 2008, 09, 10,11,12, and 13 up to 2023
32.	Ph.D. A.H.& Dairying (LPM) I Sem.	HOR-603 2(1+1)	Fodder crops	<b>Four</b> -2010, 2013, 2014, 2015 up to 2025

**(iii). (a) Students Guided:**

<b>M.Sc. (Ag.) Department of Animal Husbandry and Dairying</b>			
1.	Study on Effect of Super liv Supplement in commercial Broiler Production	Sudhir Kumar, Id.No.CA-5291/02,	2004
2.	Utilization of burr grass in cross-bred heifers	Umesh Chandra, Id. No. CA-6035/04	2006
3.	Replacement of Concentrate mixture by Berseem forage ( <i>Trifolium Alexandrium</i> ) in crossbreed cows	Vijay Singh, Id No. CA-6361/05	2007
4.	Effect of Calmin on milk production in lactating cross-bred cows.	Arun Kumar, Id. No. CA-668406	2008
5.	Utilization of paddy straw with Berseem in the milk yield of cross-bred cows	Rajesh Kumar Gangwar, Id.No. CA-7041/07	2009

6.	Effect of sugar and cardamom on the quality and self-life of Kachchha gola Sandesh	Sheoraj Verma, Id. No. CA-7275/08	2010
7.	Technology of whey-based mango beverage	Upendra Chaudhary, Id. No. 7658/09,	2011
8.	Effect of Herbal Liver stimulant (Broton) on performance of Broiler chicks	Niraj Kumar Gupta, Id. No. 7236/08,	2012
9.	Effect of Fat level and sugar level on yield and physiochemical quality of Srikhand	Manvendra Singh, Id. No. 7989/10,	2012
10.	Impact of Feeding of different level of Phosphorus and Manganese on the growth of broiler chicks	Hemant Kumar Gupta, Id. No. 8228/11	2013
11.	Effect of herbal antioxidant supplementation on the performance of broiler chicks	Manoj Kumar Singh, Id. No. 8345/11	2013
12.	Effect of sum anti-microbial agents on self-life of Paneer	Mayank Verma, Id. No. 8596/10	2014
13.	Impact of herbal antioxidant supplementation on growth performance in Broiler Chicks	Mr. Vimal Kumar, Id. No. CA-9065/13	2015
14.	Effect of Some antimicrobial agents on self-life of paneer	Mayank Kumar, Id. NoCA-8596/12	2014
15	Effect of different month and season on reproductive performance of Murrah Buffaloes	Atul Kumar, Id. No. CA-9461/2014	2016
16	Effect of plan of nutrition on growth of female buffalo calves	Avdhesh Kumar, Id. No CA 10117/2016	2018
17	Study on nutritional status of cows in the villages of Jaswant Nagar block of district Etawah	Anuj Rajput, Id. No. CA-10492/2017	2019
18	Study on milk supply and its utilisation pattern in Kannouj District Uttar Pradesh	Rajveer Singh, Id. No. CA-10493/2017	2019
19	Preparation of whey beverage by using pineapple juice	Ayush Gupta, Id. No. CA-10774/2018	2020
20.	Feeding of Milch Buffaloes in Behzam Block of District Lakhimpur Kheri Uttar Pradesh	Vikas Babu, Id. No. CA-10779/2018	2020
21.	Technology of whey-based beverage using orange flavour	Mr. Dharmendra Solanki, Id. No. CA-11367/19	2021
22.	Growth performance of crossbred heifers under different feeding patterns	Mr. Ashish Kumar Chowbey, Id. No. CA-11214/2019	2021
23.	Technology of kheer production from Buffalo milk	Mr. Rajjan Singh, Id. No- CA-11209/19	2021
24.	Prestige on preparation of Srikhand adding the banana palm	Mr. Shivam, Id. No. CA-11585/20	2022
25.	Development of whey beverage using sweet lime (citrus limetta) fruit juice	Mr. Aditi Kamal, Id. No. CA-12473/2022	2024
26.	Feeding of Milch Buffaloes in Madhoganj Block of District Hardoi Uttar Pradesh	Mr. Aniket Kumar, Id. No. CA-12272/2022	2024

27.	Effect of feeding methods on productive traits of cow	Mr. Rohit Singh, Id. No. CA-12926/2023	2025
28.	Feeding of Milch cow in Narayanpur Block of district Mirzapur Uttar Pradesh	Mr. Amit Kumar Singh, Id. No. CA-12715/2023	2025
29.	Studies on feeding management practices of milch buffaloes in Behind Block of District (Uttar Pradesh)	Mr. Sooraj Kumar, Id. No. CA - 12716/2023	2025
	<b>Ph.D.</b>		
1.	Effect of herbal supplement on growth nutrient utilization and egg production in layers	Neeraj Kumar Gupta, Id. No CA-18613/12	2016
2.	Replacement of Chakka by fruits in preparation of Srikhand and study of its self-life	Manoj Gupta, Id. No. CA-9086/13	2018
3.	A study Goat rearing and socioeconomic status of farmers in Mirzapur District	Manoj Kumar Singh, Id. No CA-9285/14	2020
4.	Effect of supplementation of different levels of amla ( <i>Emblica officinalis</i> ) and Shatavari ( <i>Asperagus recimosus</i> ) on Stress and Performance of Broiler Chicks	Neeraj Singh, Id. No CA-11743/20	2023
5.	Economic analysis of broiler production in Kannauj district of Uttar Pradesh India	Govind, Id. No CA-11318/19	2023

**(b)As Member of Advisory Committee :**

S.No.	Name	Id. No.	Year
1	Ms. Usha Devi Gupta M.Sc. (H. Sc.)	1137/05	2007
2.	Ms. Smita Gupta M. Sc. (H. Sc.)	1131/05	2007
3.	Ms. Poonam Rani M.Sc. (H. Sc.)	976/03	2005
4.	Mr. Krishan Pal, M. Sc. (Ag.) A.H. & Dairying	7356/08	2010
5.	Mr. Anoop Kumar Chauhan, M. Sc. (Ag.) A.H. & Dairying	7569/09	2011
6.	Mr. Sohan Lal, M. Sc. (Ag.) A.H. & Dairying	7507/09	2011
7	Mr. Sudhu Bhardwaj, M. Sc. (Ag.) A.H. & Dairying	7843/10	2012
8	Mr. Ramjee Lal, M. Sc. (Ag.) A.H. & Dairying	7839/10	2012
9	Mr. Ajay Prakash, M. Sc. (Ag.) A.H. & Dairying	8227/11	2013
10	Mr. Manoj Gupta M. Sc. (Ag.) A.H. & Dairying	8199/11	2013
11	Mr. Rakesh Kumar, M. Sc. (Ag.) A.H. & Dairying	8229/11	2013
12	Ms. Suman Gautam M.Sc. (H. Sc.)	1585/12	2014
13	Mr. Sheo sharan, M. Sc. (Ag.) A.H. & Dairying	8561/12	2014
14	Mr. Ajeet Kumar, M. Sc. (Ag.) A.H. & Dairying	8566/12	2014

15.	Mr. Satyam Pal M. Sc. (Ag.) A.H. &Dairying	12927/23	2025
16.	Mr. Sachin Kumar Verma M. Sc. (Ag.) A.H. &Dairying	12712/23	2025

**(iv). Developments of teaching Aids/ Practical Manuals:**

**According to 3<sup>rd</sup> Dean's Committee for B.Sc. (Hons.) Ag.:**

1.	Livestock Production and Management	(AHD-201) B. Sc. (Ag) IV Sem.
2.	Breeding and Improvement of Farm Animal	(AHD-301) B. Sc. (Ag) VI Sem.
3.	Principles of Animal Nutrition	(AHD-401) B. Sc. (Ag) VIII Sem.

**According to 3<sup>rd</sup> Dean's Committee for M.Sc. (Ag) A.H. and Dairying (Livestock Production and Management):**

4.	Livestock & Poultry Housing Management	M.Sc. (Ag) A.H.& Dairying (LPM)
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**(v). Success of Students:**

S. No.	Name of Student guided (During M.Sc.)	Name of qualifying Exam ARS/SRF/NET/Present Assignment	Encls. No
1.	Mr. Sudhir Kumar Id. No. 5291/02	NET-2005 and 2006, Serving KVK BelaTal Mahoba as Scientist	
2.	Mr. Vijay Singh	NET-2010, Serving as senior instructor in DTO Bahraich	
3.	Mr. Manoj Kumar Singh Id. No. 9285/14	Serving in Agriculture Technical Assistant	
4.	Mr. Neeraj Singh, Id. No. 11743/20	Serving in Dayal Feed.	
5.	Mr. Suraj Kumar, Id. No. 12716/2023	Serving in Mahogney Agrotech PVT. LTD C-4/1269, Sector 4 Gomti Nagar	

**14. Awards & Honours, including Scientific Leaderships:**

National level Professional Society Award  
(a) **Gold Medal**, Fellowship, Honorary Membership **based on the professional achievement**

**1. "Young Scientist Award"** from Society for Scientific Development, Meerut (U.P.) on the occasion of "National Conference on Global Research Initiatives for Sustainable Agriculture & Allied Sciences" held on December 12-13, 2015 at RVSKVV, Gwalior (M.P.). (Encls.- )

**2. "Excellence in Teaching Award"** Samagre Vikas Welfare Society, Lucknow and Amulya Sanchay Producer Company Limited on the occasion of "International Seminar on Indigenous Technologies for Sustainable Agriculture & Better Tomorrow" held on 09-10 January, 2016 at N.B.R.I. Lucknow (U.P.).

	(b) <b>Other awards/recognitions (including paper/poster award)</b>	<b>Awarded with “Best Poster Award”</b> for the paper entitled “Impact of herbal antioxidant supplementation on growth performance of broiler chicks” on the occasion of “National Conference on Global Research Initiatives for Sustainable Agriculture & Allied Sciences” held on December 12–13, 2015 at RVSKVV, Gwalior (M.P.).
	<b>Institute level Best Teacher/ Researcher/ Extension Worker/ Coordinator award &amp; appreciation</b>	<p><b>(1) Awarded with “Letter of Appreciation” from The Honb’le Vice-Chancellor, CSAUA&amp;T, Kanpur</b> for Good Extension Programme on Sept. 05, 2014, at CSAU, Kanpur.</p> <p><b>(2) Awarded with “Best participation” from The Honb’le Vice-Chancellor, CSAUA&amp;T, Kanpur</b> on the occasion of National Conference on “Technological Empowerment of women at the Grass Roots” organized by College of Home Science, C.S.A.U.A.T. Kanpur, held on Sep., 6-7<sup>th</sup>, 2014 at CSAU, Kanpur</p> <p><b>(3) Awarded with “Best Oral Oresentation”</b> on the occasion of National Workshop on “Women Empowerment During XII Five Year Plan Through Agricultural Mechanization” organized by College of Home Science, C.S.A.U.A.T. Kanpur, held on Dec., 24-25<sup>th</sup>, 2014 at CSAU, Kanpur</p> <p><b>(4) Awarded with “Best Team” from The Honb’le Vice-Chancellor, CSAUA&amp;T, Kanpur</b> in 14 days training programme on “Communication Skills and Creative Writing” between Feb.11 and 28, 2009, at DHRD, CSAU, Kanpur</p>
	Chair of prestigious committees/ taskforce/ <b>conferences</b> ; President/ Secretary of professional societies; Leadership position in research programmes or research organizations, Editor in NAAS rated journals.	<p>❖ Worked as <b>“Rapporteur”</b> in 2<sup>nd</sup> national IAVNAW conference on “Nutrition-Health Interaction for Optimum Livestock Production &amp; Human Welfare” held from Sep.,19-21, 2013 at SKUAST, Jammu.</p> <p>❖ Member of <b>Board of Studies of V.B.S. Purvanchal University, Jaunpur, ( Encls.- )</b></p>
15.	<b>New Initiatives</b>	<b>Head of Department</b>

**(D) Membership of Professional Societies/Journals:**

- 1) **Life-Member** of “Animal Nutrition Association” Division of Animal Nutrition, I.V.R.I. Izzatnagar, Bareilly.
- 2) **Life-Member** of “Society for Scientific Development in Agriculture and Technology”, Meerut (U.P.)
- 3) **Life-Member** of “Indian Academy of Veterinary Animal Welfare”, 5G Avantika, Sun city vistar, Izzatnagar, Bareilly.
- 4) **Life-Member** of “Samagre Vikas Welfare Society”, Lucknow (U.P.).
- 5) **Life-Member** of “UPAAS”, Lucknow (U.P.).