BIODATA

1. Name:	Asma Khan
2. Designation:	Professor and Head
	Division of Livestock Production and Management,
3. Contact Address:	FVSc & AH, R S pura
4. E-Mail:	asmakhan70m@gmail.com
5. Mobile:	9419112132
6. Professional	i. Professor (2016 to till date)
Experience:	ii. Associate Professor (2011 to 2016
	iii. Assistant Professor (2001 to 2011)
	iv. Veterinary Assistant Surgeon (1997 to 2001)
7. Awards/ Honours/ Scholarships:	JRF
8. Area of Specialization:	Livestock Production and Management
9. Research Interest:	Poultry Production Management, Poultry Nutrition
10. Total No. of Publication	42
(Referred Journals):	
11. Selected Publications (best five):	 Khan, A. and Nagra, S.S. 2009. Comparative study on the use of organic vis-à-vis conventional feed supplements in broiler chicks. Indian Journal of Animal Production and Management. 25 (3-4): 94-98 Khan, A. and Nagra, S.S.2010. Performance of broiler chicks as influenced by feeding diets supplemented by organic acids. Indian Journal of Poultry Science 45(1): 30-34. Bashir, K., Khan, A., Khan, N., Suman, M. and Tyagi, A. K. (2012). "Effect of intensive and semi-intensive systems on carcass quality and blood biochemical parameters of turkey" Indian Journal of Poultry Science. 47(2): 209-213 Sharma, G., Khan, A., Singh., S. and Anand., A. K. (2015)" Efficacy of pine leaves as an alternative bedding material for broiler chicks during summer season" Veterinary World 8(10): 1219-1224. Jeelani R, Khan A, Konwar, D. and Brahma, B. 2023. Antimicrobial resistance (AMR) pattern of milk borne Staphylococcus spp. and Escherichia coli in Jammu region. Indian Journal of Animal Sciences. 93 (4): 331-336.
6. Student advisory:	PhD:02 MVSc:10

7. Books/Manuals/Monographs:	Book: 01; Book Chapters: 06: Manual: 09
8. Seminar/ Workshop/	14
Conference attended:	
9. Extension trainings	20 with KVKs, ICICI bank social foundation and JK
associated with:	Entrepreneurship Development Institute
10. Research projects as	As PI:
PI/Nodal Officer:	Setting up of Poultry Production Unit for augmentation
	of rural livelihood income through promotion of
	backyard poultry farming
	As Nodal Officer:
	Road map for poultry development in JK (HADP
	Project funded by JK UT Govt)
11. Other Achievements if	Established Stress Biology Lab in the division.
any (Please specify):	