

C.V.

Profile Summary

Name : **SHYAM SINGH LAKHAWAT**

Designation : ASSISTANT PROFESSOR, PLANT PHYSIOLOGY, AGRICULTURE.

Department : AGRICULTURE

School : SCHOOL OF AGRICULTURE SCIENCE AND TECHNOLOGY (SOAST)

Total Experience : 23 YEARS

Kindly arrange to fill below mention point wise details.

QUALIFICATION

STREAMS	PASSING YEARS	PERCENTAGE / CGPA
12 TH	1987	45
GRADUATION	1990	51
POST GRADUATION	1994	3.67 (Out of 4)
Ph. D.	Pursuing	Pursuing
ANY OTHER		

EXPERIENCE

UNIVERSITY / ORGANISATION	DURATION	SUBJECT(S) / PROJECT(S)
BAIF- Development Research Foundation Bhilwara	11 Years	Agricultural projects, Animal husbandry and Commons
Foundation for Ecological Security, (FES) Bhilwara	5 Years	IWMP Watershed, Agriculture, Commons and MGNREGS
Reliance Foundation, Mumbai	5 Years	Village Institution Building, BIJ for Farmers Producers Company
J.K.Trust, Mumbai,	6 Months	Divisional Responsibilities for 3 districts of Rajasthan
Arpan Seva Sansthan, Alwar, JPR	2 Years	RACP Climate Resilience project
Sangam University, Bhilwara	05.07.2018 to Continue....	Agricultural Faculty

PUBLICATIONS (NOs)

RESEARCH PAPER(S)	BOOKS	ANY OTHERS
<p>Topic-MOTH BEAN (<i>Vigna aconitifolia</i>) TRANSPIRES MORE THAN MUNG BEAN (<i>Vigna radiata</i>)</p> <p>National Symposium on the role of plant technology in improving agriculture- Challenges and opportunities and physiological and biochemical basis of crop yield- 23-25 March 1995 at B.M.Birla Auditorium, Jaipur</p>		<p>BAIF-RRIDMA agriculture news letter Edited for 10 year with the co-editor Dr Satish Kumar Sharma , DFO, Udaipur since 1997 to 2007</p>
<p>Participatory Situation Analysis with livestock keepers. A guide , 2001</p>		<p>TRAININGS ON AGRICULTURE</p>
<p>Participatory Technology Development with livestock keepers. A guide , January 2002</p>		<p>TRAININGS ON LIVESTOCK</p>
<p>PARTICIPATORY TECHNOLOGY DEVELOPMENT WITH RESOURCE-POOR FARMERS: MAXIMISING IMPACT THROUGH THE USE OF RECOMMENDATION DOMAINS in ODI, Agricultural Research and Extension Network, paper No. 133, January-2004</p>		<p>TRAININGS ON FPC (Farmers Producer Company)</p>
<p>Small stock in Development – 15-19 November 2004, at Masaka Uganda</p>		<p>TRAININGS ON SMALL RUMINENTS</p>
<p>FES, Annual Report 2009-10</p>		<p>TRAININGS ON COMMON</p>
<p>Dairying, ICECCMS at Bhilwara 21-22 December 2019</p>		<p>RESEARCH ON SONADI SHEEP</p>

CONFERENCE / SEMINAR/ WORKSHOP PARTICIPATES / ATTENDED

NATIONAL (NOs)	INTERNATIONAL (NOs)
<p>National Symposium on the role of plant technology in improving agriculture- Challenges and opportunities and physiological and biochemical basis of crop yield- 23-25 March 1995 at B.M.Birla Auditorium, Jaipur</p>	<p>International Conference on Ethno-veterinary Medicine November 4-6, 1997</p>
	<p>International Conference on Environment and Climatic Consequences Challenges and Mitigation Strategies, 21-22 December 2019</p>

MEMBERSHIP

NAME OF SOCIETIES / ASSOCIATIONS /ANY OTHERS
<p>SENIOR INNOVATIVE CONSULTANT AGRICULTURE REGISTERED BY MSME Govt. of INDIA</p>
<p>ASSESSOR BPL/ MNREGA BENEFICIARIES FOR SELF EMPLOYMENT BY RUDSETI Govt. of INDIA</p>

SPECIFIC ACHIEVMENTS

<u>Participatory teaching for better results with research attitudes of students at SANGAM UNIVERSITY</u>
<u>Commons Development</u>
<u>SHG Strengthening women , using the grading and training tools for Women Empowerment.</u>
<u>Farmers Producers Company , way to better quality of farmers life.</u>
<u>NRM Best use at farmers doorstep</u>
Study of Growth Parameters in Sonadi Sheep Maintained Under Field Conditions. Ph.D Pursuing

PRESENT ROLES & RESPONSIBILITIES

FACULTY SCHOOL OF AGRICULTURE SCIENCE AND TECHNOLOGY HANDLING SUBJECTS
<ul style="list-style-type: none"> • PLANT PHYSIOLOGY, • AGRICULTURE HERITAGE, • RURAL SOCIOLOGY AND EDUCATION PSYCHOLOGY • PLANT PATHOLOGY, • ZOOLOGY
ASSISTANCE TO MARKETING TEAM FOR NEW ADMISSIONS SPECIALLY FOR AGRICULTURE THROUGH * JET ENTRANCE BY THE GOVERNMENT * FOR AGROBUSINESS ORIENTED PROGRAM B.Sc.Ag. With MBA TO PROMOTE SELF AND INNOVATIVE EMPLOYMENT IN FARMING SYSTEM
ASSISTANCE TO STAFF SOAST MANAGEMENT AND DISCIPLINE IN SANGAM UNIVERSITY
EXTENSION OF SANGAM UNIVERSITY PROGRAM THROUGH VISITS TO INTER AND INTERA DISTRICT SCIENCE SCHOOLS , 22 IN THIS YEAR PLAN.
GUIDE THE VISITORS SCHOOLS AT SANGAM UNIVERSITY, TO EXPLAIN THE SCOPE OF AGRICULTURE.
LOCAL LIASIONING AND GOVT. COLLABORATIONS

WITH REGARDS

SHYAM SINGH LAKHAWAT

PREM BHAWAN, BEHIND MAYUR SCHOOL,

3T-7, PATELNAGAR BHILWARA RAJASTHAN-311001

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