

**SRI KARAN NARENDRA AGRICULTURE UNIVERSITY: JOBNER
JAIPUR, RAJASTHAN**

College of Agriculture, Lalsot, (Dausa)-303511, Rajasthan

1.	Name of the Employee	:	Dr. R. C. ASIWAL
2.	Father's Name	:	Shri Ram Lal Asiwali
3.	Mother's Name	:	Smt Rameshwari Devi
4.	Designation	:	Assistant Professor
5.	Date of Birth	:	5 Feb., 1971
6.	Date of Joining on Present Post	:	20.02.2018
7.	Date of entry in the University/SKNAU services	:	20.02.2018
8.	Faculty	:	Agricultural Economics
9.	Discipline	:	Agricultural Economics
10.	Area of Specialization	:	Agricultural Economics
11.	Post held during the year	:	Assistant Professor 2018
12.	Present place of posting with full official address & residential address and phone No.	:	Collage of Agriculture – Lalsot Dausa-303 511 College of Agriculture, Lalsot (Dausa)-303511, Rajasthan Ph: +91-9799279384
13.	Priority areas of work (Teaching, Research, Extension, Administration, Consultancy etc.)	:	1. Teaching 2. Research 3. Administration and Consultancy

Educational Qualification:

Name of Degree/Examination	Year of Passing	Board/University	Specialization	Division/Marks in %/OGPA
Secondary	1989	RBSE, Ajmer	All compl. Sub.	55.51
Higher Secondary	1991	RBSE, Ajmer	Agriculture	58.00
Graduation	1996	RAU, Bikaner	Agriculture	54.00
Post Graduation	2000	RAU, Bikaner	Agril. Eco.	3.15/4
Ph. D.	2014	SKRAU, Bikaner	Agril. Eco.	7.30/10

PUBLICATION IN NASS RATED JOURNAL

Publication details: Research

S. N.	Title	NAAS rating
1.	Ramesh Chand Asiwali , Deepa Kumari Kumawat and R. C. Sharma (2018). Study of Micro Evidence for Agricultural Labour Market Functioning in Agriculturally developed Chomu Tehsil of Jaipur. <i>Current Agricultural Research Journal</i> .6(3): 436-440	4.36
2.	Banshi Lal Verma, RC Kumawat and RC Asiwali (2020). Instability in Area, Production and productivity of major cereals and oilseed crops in the state of Rajasthan. <i>International Journal of Chemical Studies</i> . 8(3):2231-2235	5.30
3.	P. Dogra, Omprakash, A. Parashar and R. Asiwali . (2021). Irrigation and India Agriculture: Difficulties and Options. <i>Biological Forum- An International Journal</i> . 13(3b):260-264	4.96

4.	Rajni Bana, R. C. Asiwai , Sonu Jain and Prerna Dogra (2021). Resource Use efficiency in Onion Crop in Jaipur District of Rajasthan. <i>Biological Forum- An International Journal</i> . 13(3b):242-45	4.96
5	Dogra, P., Lal, D., Omprakash , Parashar, K., Parashar, A., Aparna, Rundala, S. R., Asiwai, R. and Choudhary, L. (2024). Traditional and Modern Approaches for Agronomic Bio fortification of Food Crops with Zn and Fe: A Review. <i>Biological Forum – An International Journal</i> . 16(1): 174-182	4.96
6	Prerna Dogra, Ajay Kumar Yadav, Chintada Vidhyashree Venkatarao, Aparna, Omprakash, Ramesh Asiwai and Rajhans Verma (2025). Remote Sensing and Geographic Information Systems in Agriculture: Applications and Challenges. <i>Just Agriculture</i> . A review. <i>Biological Forum – An International Journal</i> . 17(5):27-36	4.96
7	Narendra Yadav, Sonu Jain, P S Shekhawat, Manoj Kumar Sharma, Shivraj Kumawat and Ramesh Asiwai (2025) . An Analysis of growth trends in Sorghum Crop Production in Rajasthan State. <i>Economic affairs</i> Vol. 70 (02) pp 01 -11.	5.45
8	Shivraj Kumawat, Sheela Khrkwal, Vikash Choudhary, Subhita Kumawat and Ramesh Asiwai (2025) . Economic Feasibility of Investment in Henna Cultivation in Pali District of Rajasthan. <i>Economic affairs</i> . Vol. 70 (03) pp 283-289	5.45
9	V. K. Meena, R. C. Asiwai , V. S. Meena, Shirish Sharma and Shweta Singh (2023). Economics of Muskmelon (<i>Cucumis melo</i>): A special reference of Rajasthan. <i>The Pharma Innovation Journal</i> . 12 (7) pp 2656-63	5.23
10	Prerna Dogra, Omprakash, Ramesh Asiwai , Rajhans Verma and Ved Prakash Yadav (2024). Using Biochar for Crop Residue Management in India. <i>Agri Articles</i> . Vol. 04, issue 04:253-256	

POPULAR ARTICLES

S. N.	Title
1.	Omprakash, Dr. S. K. Bairwa, Dr. R. C. Asiwai (2019). Mirch ke beejotpadan ki unnat taknik. Pratap Kheti. RAJHIN/2004/14462. (12): 15-17
2.	एस आसिवाल एवं .सी .आर ,बैरवा .के . ओमप्रकाश) 2019 कृषि .लाभकारी खेती :निम्बू का बगीचा .(. पेज न .अमृत05
3.	एस ,मीना .एल .आर ,बैरवा .के . ओमप्रकाश एवं आर) आसिवाल .सी .2019 शुष्क क्षेत्रों में खरीफ .(. कृषि जीवन .मोसम में सब्जियों का उत्पादन23 (02): 24-27
4.	Kamini Parashar, Aabha Parashar, Prerna Dogra, Omprakash and R. C. Asiwai (2021). Tomato: Common Pests, Diseases and Physiological Disorder. <i>Agriculture & Food: e-Newsletter</i>, 3(9): 240-249
5.	Kamini Parashar, Aabha Parashar, Prerna Dogra, Ramesh Kumar Asiwai and Kailash Chandra (2021). Poshan hetu Grih-Vatika and Gamla Grih-Vatika. <i>Marumegh</i> 6(3).
6.	Kamini Parashar, Dr.Aabha Parashar, Prerna Dogra, Omprakash and R. C. Asiwai (2021). Marigold Cultivation - a Sustainable Avenue for Farmer's Livelihood Security. <i>Just Agriculture: Multidisciplinary e-Newsletter</i>, 2(1): 1-8
7.	Parashar Kamini, Parashar Aabha, Prerna Dogra, Omprakash and Ramesh Asiwai (2021). Papaya: - Pests and Diseases Management. <i>Just Agriculture</i>. 10: 2582-8223

8.	एस .के .बैरवा ,एल .एन .बैरवा ,हरीश वर्मा , ओमप्रकाश ,आर .सी .आसिवाल एवं अरविन्द नागर) 2021 (बहुमूल्य सब्जी हे ककोडा . फल- फूल , 51-54
9.	कामनी पराशर, आभा पराशर, ओमप्रकाश , प्रेरणा डोगरारमेश कुमार असिवाल , (2021) .कागजी निम्बू की आधुनिक तरीके से खेती करने का तरीका और उन्नत किस्मे . Krishi Jagran. 2455-1074
10.	कामनी पराशर, आभा पराशर, ओमप्रकाश , प्रेरणा डोगरारमेश कुमार असिवाल , (2021) .खरीफ प्याज की खेती, किसानो के लिए एक वरदान . Krishi Jagran. 2455-1074
11.	कामिनी पराशर) रमेश कुमार आसीवाल एवं कैलाश चन्द्र ,प्रेरणा डोगरा ,आभा पराशर , 2021 .(लहसुन की प्रमुख उन्नतशील प्रजातिया.उत्पादन तकनीक एवं भण्डारण , मरू मेघ .6)4(
12.	एस मीना और .एल .आर .बैरवा .के .आर.सी .आसीवाल) 2021 (निम्बू का बगीचा लगाने की उन्नत विधि .
13.	बी) सुनील मीना और रमेश चन्द्र आसीवाल ,आसीवाल .एल . 2022 .(तरबूज को बनाये आय का स्रोत. फल फूल .37-39
14.	बी) आसीवाल .सी .लालाराम और आर ,महेश चौधरी ,आसीवाल .एल . 2022 .(पोलिहोउस में खीरा उत्पादन से मिली अच्छी आय .डालू राम बना मालदार -जोबनेर कृषि .
15.	बी) आसीवाल .सी .सुनील मीना एवं आर ,आसीवाल .एल . 2022 .(कद्दू वर्गीय सब्जियों की नवीनतम तकनीकिया अपना कर अधिक लाभ कमाए .अभिनव कृषि 7-9
16	Prerna Dogra, Omprakash, Ramesh Asiwai , Rajhans Verma and Ved Prakash Yadav (2024). Using Biochar for Crop Residue Management in India. <i>Agri Articles</i> . Vol. 04, issue 04:253-256

Training Details

S. No .	Training/Co urse category	Duration			Place	Organizer	Title	Funded by
		From	To	No. of days				
1	Orientation Programme	4.9.18	24.08.18	21	Jobner	SKNAU, Jobner	New responsibility	SKNAU, Jobner
2	Training	28.08.20	29.08.20	02	Jobner	EEL, Anand Agri. University Anand, Gujrat	Recent Extension Approaches for Entrepreneursh ip development in Agriculture & Allied Sectors	EEL, Anand Gujrat
3	Refresher Course	8.7.21	28.07.21	21	Online	KVAFSU, Bidar, Karnatka and NADCL, Baramulla, UT of J & K	“Reorienting Extension Education and advisory services for sustainable development of Farming Community	Self

4	Training	5.02.21	25.02.21	21	Online	ICAR-National Institute of Agril. Eco. and Policy Research	Analytical Techniques for Decision Making in agriculture	Self
5	International Conference	5.8.21	7.08.21	3	Gwalior	Agro. Envi. Devel. Society (AEDS),	Advances in Agri., Envi. and Bio-sciences for Sustainable Development	Self
6	Workshop	26.10.23	27.10.23	2	SKNAU, Jobner	ICAR-IASRI, New Delhi	NARES-Blended Learning Platform	SKNAU, Jobner
7	Training cum Workshop	24.9.23	14.10.23	21	MEERUT (UP) Moradabad (UP)	Hindustan Agri. Res. Welfare Society Moradabad (U.P.)	Green Revolution: A Journey from Mexico to Bharat	Self
8	National Workshop	5.6.25	11.06.25	07	Banaras (UP)	BHU, Banaras, (UP)	National Workshop on	Self
9	Training	11.12.24	13.12.24	02	Jobner	EEl, Anand Agri. University Anand, Gujrat	The Art of Professional Presentation	EEl, Anand Gujrat
10	International Conference	08.5.25	9.05.25	02	Virtual	KSNUAHS, India & NEUST, Philippines & CERDA	Sustainable Agriculture Practices and Climate Change	Self
11	Training	11.12.25	13.12.25	02	Jobner	EEl, Anand Agri. University Anand, Gujrat	Time and Stress Management Skills for Better Performance	EEl, Anand Gujrat
12	Winter School	23.12.2025	12.01.2026	21	IABMI,	AAU, Gujrat	Agribusiness, Market Intelligence and Blockchain	ICAR, New Delhi