

BRIEF PROFILE



Name	Dr: Ajmal K K
Date of Birth	13/04/1994
Designation	Subject Matter Specialist (Agronomy)
Qualification	M. Sc. (Ag), PhD (Agronomy)
Mobile No.	7981580621, 9048984891
Email address	ajmalkk1994@gmail.com
Contact Address	ICAR- KVK Kalavacharla, National Institute for Research on Commercial Agriculture, East Godavari, Andra Pradesh.
Employment Record	Senior Research Fellow: KVK Wayanad (29-07-2022 to 27-10-2022) Assistant professor (Contract): Kerala Agricultural University (29-10-2022 to 26-05-2025) Subject Matter Specialist (Agronomy): ICAR-NIRCA- KVK Kalavacharla (29-05-2025 to till date)
Publications (Best 10)	1. Ajmal, K. K. , Fathima, P. S., Kalyana Murthy, K. N., Ganapathi, Denesh, G.R. and Prakash S. S. 2025. Performance of semi-dry rice varieties under different plant spacing. <i>Indian Journal of Agricultural Sciences</i> 95 (1): 010–015. 2.Ajmal, K. K. , Fathima, P. S., Kalyana Murthy, K. N., Ganapathi, Denesh, G.R. and Prakash S. S.

	2025. Optimization of nitrogen and potassium levels and time of application for productivity enhancement of rice in southern dry zone of Karnataka. <i>Indian Journal of Agronomy</i> 70 (1): 1-7 3. Ajmal, K. K., Fathima, P. S., Kalyana Murthy, K. N., Ganapathi, Denesh, G.R. and Prakash S. S. 2024. Impact of nitrogen and potassium management on growth, nutrient uptake and nutrient use efficiency of rice under semi dry condition, <i>Oryza</i>. 61(3). 4. V. M. Varsha., Ajmal, K. K. and S. N. Reddy. (2024). Analysis of Growth and Physiological characteristics of soybean genotypes in kharif season of Telangana. <i>International Journal of Environment and Climate Change</i>. 14(12). 697-703. 5. S. Ganapathi , G.N. Dhanapal , S. Kamala Bai .K. K. Ajmal. (2024). Tillage and weed management on yield and nutrient uptake of greengram under maize-greengram cropping system in conservation agriculture. <i>Indian Journal of Agricultural Research</i>. 57 (5): 1-10. 6. Ajmal, K. K., Fathima, P. S., Kalyana Murthy, K. N., Ganapathi, Denesh, G.R. and Prakash S. S. 2023. Nutrient dynamics of rice varieties influenced by planting geometry under semi dry cultivation. <i>Biological forum- An international Journal</i> 15(7): 136- 142. 7. Ajmal, K. K., Fathima, P. S., Kalyana Murthy, K. N., Ganapathi., Denesh, G. R., Prakash, S. S. 2023. Tiller dynamics, leaf area and spad meter reading of rice varieties influenced by different spacing under semi dry condition. <i>International Journal of Economic Plants</i>, 10(4): 263- 268. 8. Ganapathi, G. N. Dhanapal, S. Kamala Bai, K. K. Ajmal, Thimmegowda, R. Muthu Raju B. G. Vasanthi. And K. K. Sindhu., 2023. Tillage and weed management influence on weed growth and yield of summer maize. <i>Indian Journal of Weed Science</i>. 55(3): 255-259. 9. Ajmal, K. K., Goverdhan, M., Sridevi, S. and Suresh, K., 2022, Effect of levels and time of application of nitrogen on yield and economics of rice. <i>International Journal of Economic Plants</i>, 9(4):299-
--	---

	304. 10.Ajmal, K. K., Fathima, P. S., Kalyana murthy, K. N., Denesh, G. R., Prakash, S. S. and Rajanna, M. P., 2022, Influence of doses and split application of nitrogen and potassium on growth parameters and yield of semi dry rice to enhance productivity under southern dry zone of Karnataka. <i>Mysore Journal of Agricultural Sciences</i>, 56(2): 49-59.
Awards/ Honours	Awardee of ICAR-JRF (Rank-17) Awardee of ICAR-SRF Scholarship (Rank-01) Life time member of Indian society of agronomy Annual member of Indian society of weed science Annual member of Mysore journal of agricultural science