

## LINKAGES / COLLABORATION

Organization	Area of collaboration
ICAR-National Bureau of Agricultural Insect Resources (ICAR-NBAIR), Bengaluru	Identification of kairomones/ pheromones of major pests of cashew
ICAR-Indian Institute of Horticultural Research (IIHR), Bengaluru	Biosystematics of tea mosquito bug and natural enemies
	Biotechnology Department for SSR marker analysis in cashew
University of Agricultural Sciences (UAS), GKVK, Bengaluru	Identification of arthropod fauna associated with cashew
ICAR-Indian Agricultural Research Institute (IARI), New Delhi	
Directorate of Cashewnut and Cocoa Development (DCCD), Kochi	Training programmes for farmers and frontline demonstrations
ICAR-Central Institute of Agricultural Engineering (ICAR-CIAE), Bhopal	Development of postharvest technology machinery
Department of Horticulture, Karnataka. Horticultural Research Station, Ullal, Mangaluru Zonal Agricultural Research Station, Brahmavar, Udupi district, Karnataka.	Training programmes for farmers and Krishi Melas
KVK, Mangaluru Achal Industries, Mangaluru UAHS, Shivamogga KCMA, Mangaluru	Transfer of technology
AICRP-Cashew Centres located in SAUs / ICAR institutes	Multilocational testing, exchange of research findings/germplasm/planting material.
ICAR-Central Plantation Crops Research Institute, Kasaragod, Kerala	Evaluation of EPN species in cashew ecosystem value addition and post harvest product development

ICAR-Directorate of Medicinal and Aromatic Plants Research, Anand, Gujarat	Identification and synthesis of organic components in the Whole Body Extracts (WBE) of virgin females of TMB.
M/s Environment, Measurement and Control, (EMCON), Kochi, Kerala	Development of moisture meter for cashew in Public-Private-Partnership (PPP) mode
Kerala State Agency for the expansion of Cashew Cultivation (KSACC), Kollam	For large scale distribution of planting material and area expansion in cashew
All India Cashew Growers Association, Puttur	Facilitated its formation and provided technical advice to the association