

# 7. LINKAGES AND COLLABORATIONS

## MoU with IGKV, Raipur

The ICAR- Central Institute for Cotton Research, Nagpur has signed MoU with the Indira Gandhi Krishi Vishwavidyalaya, Raipur on 5<sup>th</sup> January

2015 for facilitating student's training/ post-graduate research work leading to the award of M. Sc./ Ph. D. degree of the above university.

## Linkages

Areas of Linkages	Institution
<b>NATIONAL</b>	
Fibre testing, fibre quality evaluation and nanotechnology	CIRCOT, Mumbai
Multi-location testing of promising cultures, Bt cotton evaluation	AICCIP (21 centres)
Germplasm collection, maintenance and plant quarantine clearance	NBPGR, New Delhi
Seed technological research and breeder seed production	NSP, New Delhi
DNA fingerprinting of cotton	NRC DNA Fingerprinting, New Delhi
Technology for pink bollworm resistance monitoring and management	State Department of Agriculture, Haryana, KVKs, CCS, HAU, Hisar, NCIPM, etc
Crop pest surveillance and advisory for cotton pests in Maharashtra	Agriculture Department, Government of Maharashtra
Mechanization	CIAE, Bhopal, Precision tools, Nagpur
Decision support system for major insect pests of rice- and cotton-based cropping systems	CRIDA, Hyderabad
Testing of biofilm technology in cotton, <i>G. arboreum</i> and <i>G. hirsutum</i> and evaluation of nano pyridalyl against lepidopteran pests of cotton	Indian Agricultural Research Institute, New Delhi
Vision-based expert system for picking of cotton	IIIT&M, Gwalior; Jamia Milia Islamia University, Delhi; CMERI/CoEFM, Ludhiana

