

**AICRP on Soybean, UAS, GKVK, Bengaluru-65**

<b>Sl. No.</b>	<b>Scientist / Employee</b>	<b>Designation</b>	<b>Duties and responsibilities</b>
1.	Dr. Jayarame Gowda	Professor (Plant Breeding) and Scheme Head	<p>As a head of the scheme-</p> <ul style="list-style-type: none"> <li>i. Co-ordinating all the works related to soybean improvement</li> <li>ii. Administration and account maintenance of the scheme.</li> <li>iii. Management and maintenance of agricultural implements, laboratory and laboratory equipments, dead stock of the scheme</li> <li>iv. Compilation and preparation of periodically and annual report of different discipline and project</li> </ul> <p>As a breeder-</p> <ul style="list-style-type: none"> <li>i. Augmentation , evaluation and utilization of soybean germplasm for soybean improvement</li> <li>ii. Development of high yielding varieties suitable for different cropping system, with earliness, resistant to biotic and abiotic stresses</li> <li>iii. Seed production- nucleus seed and breeder seed production of released varieties in soybean</li> <li>iv. Conducting of large scale demonstration at farmers field and attending field problems to demonstrate advanced technologies.</li> </ul>
2.	Dr. Manja Naik,C.	Professor (Agri. Entomology)	<ul style="list-style-type: none"> <li>i. Recording of seasonal insect pests of soybean</li> <li>ii. Screening of soybean germplasms against major insect pests</li> <li>iii. Development of “<b>IPM</b>” against major insect pests of soybean</li> <li>iv. Observing the effect of soybean host plants antixenosis and antibiosis on the growth and development of <i>S.litura</i> and <i>H.armigera</i></li> </ul>
3.	Mr. M. Chandrappa	Associate Professor (Agronomy)	<ul style="list-style-type: none"> <li>i. Crop production technologies viz., sustainable soybean productivity through tillage and cropping system</li> <li>ii. Studies on foliar nutrition for higher soybean productivity</li> <li>iii. Effect of hydrogel on soybean productivity</li> <li>iv. Studies on date of sowing for new genotypes of soybean</li> </ul>
4.	Mr. B. M. Shankaraiah	Field Assistant	<ul style="list-style-type: none"> <li>i. Maintenance of land and land preparation for soybean experiments</li> <li>ii. Management and supervision of labourers both in field and lab works</li> <li>iii. Assisting in taking field observations</li> </ul>

			<ul style="list-style-type: none"> <li>iv. Maintenance of field records and agricultural implements.</li> <li>v. Any other works assigned by the scientists</li> </ul>
5.	Dr. K. Nataraj	Technical Assistant	<ul style="list-style-type: none"> <li>i. Assisting in conducting of field and laboratory experiments</li> <li>ii. Recording of both qualitative and quantitative observations in field and laboratory experiments</li> <li>iii. Assisting in analysis, compilation and preparation of reports</li> <li>iv. Assisting in maintenance of office, preparation of bills and maintenance of project accounts and records.</li> <li>v. Any other work assigned by scientists.</li> </ul>
6.	Dr. Uday Kumar, H. R.	Technical Assistant	<ul style="list-style-type: none"> <li>i. Assisting in conducting of field and laboratory experiments</li> <li>ii. Recording of both qualitative and quantitative observations in field and laboratory experiments</li> <li>iii. Assisting in analysis, compilation and preparation of reports</li> <li>iv. Assisting in maintenance of office, preparation of bills and maintenance of project accounts and records. Any other work assigned by scientists.</li> </ul>
7.	Mr. Shankarlingegowda	'D' group	<ul style="list-style-type: none"> <li>i. Cleaning and maintenance of office, laboratory and stores of AICRP on soybean</li> <li>ii. Collection and dispatching of office letters and also seed materials</li> <li>iii. Maintenance of borewell and assisting in installation of drip system to field experiments.</li> </ul>