

Collaborative activities

Total number of Collaborative activities with other institutions/ research establishment/industry for research and academic development of faculty and students year wise during the last five years							
Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity	Link to the relevant document
1	Influence of P,K solubilizing PGPR bacteria on the growth and development of plants	Tempus public Foundation Szent Istavan University Budapest(SZIU) Hungary	Govindu Dayakar	2018-2019	11 months	Research	
2	Degradation of aromatic petroleum hydrocarbons (BTEX) by a solvent tolerance bacterial consortium	Szent Istavan University, Godollo,Hungary	Alupula nagaraju	2019-2020	11 months	Research	
3	Molecular and gene expression analysis in Arabidopsis	Biological research Centre (BRC), Szeged, Hungary	D.Ramakrishna	2017-2018	12 months	Research	
4	Crispr/Cas construct development for plant genome editing and cloning of metagenomics putative D-psicose3- epimerase gene	DBT-CIA,MohaliPunjab	J.Phanikanth	2017	3 months	Research	