1.	Name of the Institute/University	Banaras Hindu University & Indian Institute of Technology (BHU)
2.	SPOKE Name	1. Indian Institute of Information Technology, Allahabad 2. Motilal Nehru National Institute of Technology, Allahabad 3. University of Allahabad, Allahabad
3.	Creation Date of DIC	Year 2015
4.	Coordinator Detail	1. Dr. Manish Arora Assistant Professor, Department of Applied Arts, Faculty of Visual Arts, BHU 2. Prof. Neeraj Sharma School of Biomedical Engineering Indian Institute of Technology (BHU)
5.	Focus Area	Agriculture, Art & Culture, Energy, Science & Technology, Health, Language & Computing
6.	Achievement W.R.T. to HUB and SPOKE	Annexure-1
7.	List of Prototype/Project Developed or under development at DIC HUB and separated list for SPOKE	Annexure-2
8.	List of Patents with detail	To be patented

HUB Patent Detail:

1	"Designing and Fabricating a Novel Billirubin interference removal device for clinical laboratories"	Dr. Kamlesh Manohar Palandurkar, Institute of Medical Sciences, BHU (Under Registration Process)
2	"Make/design Rickshaw home for Rickshaw Driver"	Dr. Manish Arora & Mr. Ajay Kumar , BHU
3	"A Prototype Bioreactor for Kitchen waste disposal"	Prof. R.K. Ashtana, Institute of Science, BHU
4	"Development of Low cost EMG controlled prosthetic Hand"	Alok Prakash & Dr. Shiru Sharma, School of Biomedical, IIT (BHU)

SPOKE Patent Detail		
1	Transport Hybrid Vehicle	MNNIT Allahabad
2	Drone for Disaster Management Application	IIIT Allahabad

9.	Total Number of Student enrolled w.r.t. to course and workshop/seminar	HUB-
		1. Understanding Design Online Course- enrolled 75 student
		2. Summer Workshop 2016- enrolled 50 student
		3. Summer Workshop 2017-
		  a. Urban Farming- 35
		  b. Redesigning Game – 35
		
		4. Winter Workshop 2017- 250 student enrolled
		
		  1. Innovation through waste textile material - 50
		  2. Innovation in Product & Packaging – 50
		  3. Innovation in Mass Communication – 50
		  4. Innovation in Art & Culture – 50
		  5. Innovation in Hindi Literature -50
		
		5. Drug Design Workshop- 35
		6. National workshop on Techniques in hyper spectral data analysis and processing- 50

-		SPOKE-MNNIT-Allahabad is running one open elective course "Innovation in Health care" with 90 intake