Name	Mr. Debojit Sarkar	
Affiliation	Indian Institute of Technology, Bhubaneswar	
Qualification	M.Sc (Atmospheric & Oceanic Science)	
Program	Research Initiation Programme	
Duration	One month	
		WOND COM
Project title	Onset and progress of Indian summer monsoon in 2015	
	as observed by INSAT-3D rainfall data.	27N
		24N
	Four months (June to August 2015) of daily INSAT	21N-
	Multi-spectral Rainfall Algorithm (IMSRA) data from	18N-
	INSAT-3D has been analysed to study the onset and further progress of Indian summer monsoon over	15N-20
	India. IMSRA rainfall indicated monsoon onset on 4	15
	June 2015 which matches well with the onset date	5
	declared by IMD. IMSRA rainfall data clearly captures	JN. → → → → → → → → → → → → → → → → → → →
	the active and break phases of the Indian summer	EQ. 65E 65E 66E 72E 75E 76E 81E 84E 87E 90E
	monsoon.	Aminal of managements leading west as as
		Arrival of monsoon to Indian west coast as captured by INSAT-3D IMSRA data.
		Date: 4 June 2015.
		2446 74.115 20.15.