				INEERING AND TECHNOLOG	-		
3.5.1.	Number of functiond	ıl MoUs/linkages with ins	titutions/ industries in In	C YEAR MAY 2020-JUNE 202 dia and abroad for internsh research during the last five	ip, on-the-job training,	project work, student / faculty	exchange and
SI. No	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (nternship, on-the-job training, project work, student / faculty exchange and collaborative research)	Duration of MoU / linkage	List the actual activities under each MOU/ Linkage and web -links year-wise	Link to the relevant document
1	MoU	Hungkuang University, Taiwan R.O.C, Dr. Yueh-guey Huang, President, Hungkuang University,	2018	Academic and cultural exchange between two countries	2018-2025	Student exchange, Faculty development, Academic programmes	
2	MoU	Shimane University, Japan , Yasunao Hattori President Shimane University	2018	Student exchange and to promot research. education and academic culture	2018-2025	Student exchange as part of intership	
3	MoU	Daffodil International University, Yousuff Mahbubul, Vice chancellor	2018	Academic aad cultural exch	2018-2023	Other Academic Activities	
4	MoU	Kochi Metro Rail Limited, Managing Director, Kochi Metro Rail	2018	FIELD PROJECT	2018-2021	Field Project	
5	MoU	Furtwangen University of Applied Sciences, Germany	2015	Joint conferences, Joint teaching	2015-tiil date	Interaction with B.Tech students	
6	MoU	Hermann Sewerin GmbH	2015	Providing of qualified projecl support and support and training of staff or students	2015-till date	Organized workshop on leak detection and pipe locating were conducted at SSET	

	MoU	LimCo International GmbH, Germany	2015	For developing and applying new technologies and to adapt approved technologies to the specific tropical conditions		Student training at LimCo ,Germany
7	MoU	University of Applied Sciences Ravensburg- Weingarten, Germany	2015	Cultural exchange and exchange of undergraduate and graduate students as well as faculty	2015-2020	Student excgane and collaborative research
8	MoU	NIVUS GmbH	2015	For developing and applying new technologies and to adapt approved technologies to the specific tropical conditions		NIVUS provided equipment's worth several lakhs for SCMS Water Institute for technical teaching, demonstration and training