Overview of the Collaboration between NTNU-TU, Institute of Engineering (IoE) 1990 - 2019 $\,$

NTNU	TU	Academic field	Cooperation	Funds	Comments
Faculty	Institute of Engineering			programme	
Prof. Tore Haavaldsen & Prof. Hans Bjønness	Prof. Pramod Shrestha and CARD team Prof. Sudarsan Tiwari	Engineering Architecture	Bilateral Multilateral	NUFU Norad Fellowship Quota Scheme	Build 4 master programmes among these Urban planning, Seismic structural Engineering, Environment Engineering, Various phases and some overlaps 1990 -2005
Prof. Ånund Killingtveit	Dr. Sudha IoE, Prof. Shakya	MSc Hydropower Development	Bilateral	NOK 6 486 5500 NOMA/Norad Program	Educated ca. 20 Master students, 2006 - 2012
Prof. Bjørn Otto Elvenes	IoE, Prof. Ale and Prof. Pramod Shrestha	MSc innovation and Industrial Development	Bilateral	NOK 4 500 000 NOMA PROGRAM	Educated ca. 32 master students 2009 - 2015
Prof.Hans Bjønness	Prof. Tiwari and team	TUNDER Project	Multilateral Tibet Univ. Lhasa	NUFU	PhD +master 2007-2012
Prof. Berit Kjeldstad	IoE Prof. Binod Kumar Bhattarai	Research on ultraviolet radiation at different heights in Nepal	Bilateral	NUFU/Norad Quota	Built PhD program in environmental science. Several co-publications, 6 Phd + master 2007-2012
Prof. Rolee Aranya	IoE Dep. of Arch.	International M.Sc. programme in Urban Ecological Planning	Bilateral	Quota Scheme, NUFU, Norad	Master degree students Field work for NTNU students, Research Phd, master thesis 2006 onwards
Prof. Martina Keitsch Dep. of Design	Dep. of Architecture Prof Triratna Dr. S. Bajracharya	MSc Energy for Social Sustainability	Multilateral	Capacity building Energy, stakeholder inclusion transdisciplinary collaboration EnPe/Norad Nok 9. 000.000	Educate master 54 +10 PhD+2 Post.Doc 2005-2020