



REAMIT Project kick-off meeting

Time: Thursday 16th May 2019 (11 am – 5.30 pm)

Venue: Room 6, Putteridge Bury, Hitchin Road, Luton, Bedfordshire LU2 8LE, UK

Purpose:

Facilitating interaction among project partners to plan project activities, communication strategy and dissemination.

Programme (Date: Thursday 16 May 2019)

10.30 – 11.00 am	Registration, networking and refreshments (Please hand over signed PA to Ram)
11.00 – 12.00 Noon	Introduction of project members (3 minutes or 2 slides each)
	What do you bring to the consortium?
	What project activities have you already started?
	Your immediate activities in the next 6 months of the project.
12.00 – 12.15 pm	Feedback and inputs based on the Project seminar in Lille
12.15 – 12.30 pm	Personnel Recruitment in all partner institutions
12.30 – 1.00 pm	Finance Training (by Charmaine Guyo, Faculty Management Accountant, BED) including appointment of FLCs
1.00 – 2.00 pm	Lunch and Networking
2.00 – 2.30 pm	IoT Technology demonstration by staff members from Gateway
	(<u>https://www.gatewaycando.com/iot/</u>) (Keith Rogers and Tom Wright).
2.30 - 3.00 pm	Blockchain Technology demonstration by Richard Bryan, Telos Blockchain
	(https://goodblock.io/).
3.00 – 3.15 pm	REAMIT in Social Media – Twitter, Facebook and Email by
	Professor Usha Ramanathan (lead of WP Communication)
3.15 – 3.30 pm	Coffee/Tea and networking
3.30 - 4.00 pm	Constitution of REAMIT Steering Committee (RSC) and REAMIT
	Advisory Committee (RAC)
	 Agreeing terms of reference (procedures) for the RSC and RAC
	 Dates for RSC+WP+RAC meetings
	Dates for REAMIT Network Events
4.00 – 5.00 pm	Project Management Issues
	Development of Project Handbook and internal management systems
	• Suggestions for best practices for project management Key control register
	for Project Management
	Risk register on key project risks & mitigation actions for each.
	Assignment of risk-ownership among partners
	Any other business
5.00 – 5.30 pm	Refreshments and networking

Please **contact** <u>usha.ramanathan@ntu.ac.uk</u> for any further information.

