



MEETING AGENDA
3rd Training in Gent (Belgium)
Deliverable: 4.3

**Modernization of curriculum of Textile Engineering and Textile Technology in
Indonesia, Malaysia and Pakistan (SMARTEX)**



Project reference number 610465-EPP-1-2019-1-EL-EPPKA2-CBHE-JP

Online link to the meeting:

https://teams.microsoft.com/l/meetup-join/19%3aw5mmZ_NsSD076dbFxyuwxf_C03ZxYjBwsA_YgPkDXhM1%40thread.tacv2/1630238083895?context=%7b%22Tid%22%3a%220c8943ee-c370-4bb3-ba51-321f406f32ec%22%2c%22Oid%22%3a%22373e3cd1-58d8-4786-8401-fc63e1383d4e%22%7d

**All indicated times are
CET**

Time difference with

Greece	+1h
Pakistan	+ 4 hrs
Indonesia	+6 hrs
Malaysia	+7hrs

Monday 30/08/2021	
8:00 AM 8:20 AM 8:40 AM	Welcome by Uniwa Software installation for the coming days (UGent) Smart textile material overview (UGent)
9:30 AM	Coffee Break
10:00 AM	Smart Textile toolbox - content - rationale how to use through blended learning Skills4Smartex prototypes overview (UGent)
11:00 AM	Virtual Tour through CTSE Labs - UGent*
11:45 AM	Questions-Remarks-Discussion



***Virtual Tour through CTSE Labs - UGent**

Introduction by Prof. Lieva Van Langenhove
Development of EEG Textrodes for Monitoring Brain Activity and of a Textile Head Phantom, by Granche Berhe Tseghai
Yarn-Yarn Friction in Textile Structures, by Ziyuan (Jason) Li
Textile Thermo-electric Generator as new Energy Harvesting System, by Luca Possanzini
Electrospinning - Weaving - Composites - Artificial Turf
Chemical Labs
Development of Smart Textile Systems to Monitor and Optimize Thermophysiological Comfort of the Military Personnel, by Magdalena Georgievska
More labs, tensile tester, FFT, geotextile
Realization of a Platform for Electrostatic Characterization, by Hasan Tahis
Machine workhop

Tuesday 31/08/2021

Tuesday 31/08/2021	
8:00 AM	TexGen hands on for technical textiles (UGent)
9:30 AM	Coffee Break
10:00 AM	Digital embroidery for smart textiles - using Ink/Stitch Hands on (UGent)
11:45 AM	Questions-Remarks-Discussion



Wednesday 01/09/2021

8:00 AM	MicroCapsules Presentation (UPV, Jaime Gisbert or Marilés Bonet)
8:45 AM	Programming for smart textiles - Arduino (UGent)
9:30 AM	Coffee Break
10:00 AM	module M65 - mini Project - how to use this module (P6 Siti Hana Binti Nasir)
10:15 AM	P8 - overview and highlights of the P8 created modules
10:45 AM	P9 - overview and highlights of the P9 created modules
11:15 AM	P10 - overview and highlights of the P10 created modules
11:45 AM	Questions-Remarks-Discussion

Thursday 02/09/2021

8:00 AM	P5 - overview and highlights of the P5 created modules
8:30 AM	P6 - overview and highlights of the P6 created modules
9:30 AM	P7 - overview and highlights of the P7 created modules
10:00 AM	Coffee Break
10:15 AM	Triboelectric testing with students (Uniwa)
11:00 AM	Round-Table discussion: running practica/student projects with smart materials (ALL)
11:30 AM	Round table: running the courses in practice (ALL) - Status online platform (IDEC)
11:45 AM	Questions-Remarks-Discussion



Friday 03/09/2021

3rd TRANSNATIONAL Meeting: EU partners physical, non EU partners online

9:00 AM	Work packages Progress - WP leaders Results and progress on task and deliverables, Planning for the next months, (overall, Kirki)
9:15 AM	WP2 progress (Carla Hertleer) Questions - Remarks – Discussion
10:00 AM	Coffee Break
10:15 AM	WP3 and WP6 progress (Lila Anthopoulou) Questions - Remarks – Discussion
10:45 AM	WP5 progress (Kirki Kiskira) Questions - Remarks – Discussion
11:15 AM	WP7 progress (Kirki Kiskira) Questions - Remarks – Discussion
11:45 AM	Summary of the day-discussions and planning for next project meeting