

	Monday 17.7.	Tuesday - 18.7.	Wednesday - 19.7.	Thursday - 20.7.	Friday - 21.7.
	Welcome	Work hard	Work harder	Enjoy	Discuss & Conclude
TIME   LOCATION	<a href="#">IC building – 1<sup>st</sup> floor</a> (IC -1016)	<a href="#">L building 4<sup>th</sup> floor</a> (L 04003)	<a href="#">L building 4<sup>th</sup> floor</a> (L 04003)	<a href="#">IC building – University square</a>	<a href="#">T building 4<sup>th</sup> floor</a> (T-4006)
8:30 – 9:00	Registration; Organizational issues; payment for lunches	Organisational issues	Organisational issues		Organisational issues; Signing of Learning Agreement
9:00 – 9:30	<b>WELCOME MEETING</b> Opening speech TUL Erasmus presentation TUL campus tour	<b>LECTURE 1</b> Analysis of electric field for different types of spinning electrodes. (Jan Valtera)	TEAM 1 - free time TEAM 2 - Analysis of nanofibers (T 3028) TEAM 3 - Testing of the electrode for production of nanofibers; (L 01040) TEAM 4 - Visit of the laboratory for production of braided nanofibrous threads (T 3023)	Bus TRIP to <a href="#">Ještěd TV tower</a> , <a href="#">Grabštejn castle</a> and <a href="#">Trojzemí</a> .  Departure from the TUL University square at 9:30.	<b>LECTURE 2</b> Clinical studies of nanofibrous materials (David Lukáš)
9:30 – 10:00					
10:00 – 10:30					
10:30 – 11:00	Q&A + Coffee break	TEAM 1 – Testing of the electrode for production of nanofibers; (L 01040) TEAM 2 - Visit of the laboratory for production of braided nanofibrous threads (T 3023) TEAM 3 & 4 - Excursion to company <a href="#">Elmarco s.r.o.</a> (Departure from <a href="#">L - building</a> )	Q&A + Coffee break	LECTURE 3 Future perspectives and visions of the research field (David Lukáš)	
11:00 – 11:30	Student presentation of final electrode design (Team 1 ÷ 4)		TEAM 1 & 2 Excursion to company <a href="#">Elmarco s.r.o.</a> (Departure from <a href="#">L - building</a> ) TEAM 3 - Analysis of nanofibers (T 3028) TEAM 4 - Testing of the electrode for production of nanofibers; (L 01040)		
11:30 – 12:00					
12:00 – 12:30	LUNCH ( <a href="#">university menza</a> )	LUNCH ( <a href="#">university menza</a> )		LUNCH ( <a href="#">university menza</a> )	
12:30 – 13:00			LUNCH ( <a href="#">university menza</a> )		
13:00 – 13:30	<b>LABORATORY TOUR</b> <a href="#">Department of Advanced Technologies</a> - Additive Manufacturing (L 01026) <a href="#">Department of Chemistry / Bioengineering</a> – DC electrospinning (T 01028) <a href="#">Nanoprogess laboratory</a> - AC-electrospinning technology (L 02224) <a href="#">Department of Textile Machine Design</a> – high-speed camera for analysis of nanofiber production process (L 01040)	TEAM 1 - Analysis of nanofibers (T 3028) TEAM 2 - Testing of the electrode for production of nanofibers; (L 01040) TEAM 3 - Visit of the laboratory for production of braided nanofibrous threads (T 3023) TEAM 4 - free time			Final presentation of student teams – discussion and conclusion of results
13:30 – 14:00				TEAM 1 - Visit of the laboratory for production of braided nanofibrous threads (T 3023) TEAM 2 & 3 free time TEAM 4 - Analysis of nanofibers (T 3028)	
14:00 – 14:30					
14:30 – 15:00				Q&A + Coffee break	
15:00 – 15:30	Q&A + Coffee Break		Q&A + Coffee break	Certificates awarding	
15:30 – 16:00	Guided city tour (start at the <a href="#">university square</a> )	<a href="#">Northern Bohemia Museum</a> visit		FAREWELL EVENT (building T)	
16:00 – 17:30			Presentation preparation (Optional, Team work)		
17:30 – 18:00	Welcome event start at the <a href="#">Plaudit restaurant</a>				