

## 2026 ShangHai International Textile Graduate Summer School

TIME	9:30a.m.-11:00a.m.	13:00p.m.-14:30p.m.	15:00p.m.-16:30p.m.
<b>July 2nd</b>	/	Registration	
<b>July 3rd</b>	Opening Ceremony & Textiles for Medical Implants <i>Prof.FREDERIC HEIM</i>	Marketing Research in Fashion and Textiles <i>Prof. YINGJIAO XU</i>	Marketing Research in Fashion and Textiles <i>Prof. YINGJIAO XU</i>
<b>July 4th</b>	Textiles for Medical Implants  <i>Prof.FREDERIC HEIM</i>	Marketing Research in Fashion and Textiles <i>Prof. YINGJIAO XU</i>	Performance of Textile and Clothing Materials <i>Prof. RONGHUA GONG</i>
<b>July 5th</b>	Textiles for Medical Implants  <i>Prof.FREDERIC HEIM</i>	Nonwoven Materials&Applications <i>Assoc. Prof. LI LIU</i>	Performance of Textile and Clothing Materials <i>Prof. RONGHUA GONG</i>
<b>July 6th</b>	University History Museum & Science and Technology Museum & Demonstration Hall of First-Class Discipline <b>VISIT</b>	Smart Textile and their Applications  <i>Prof. XUYUAN TAO</i>	Smart Textile and their Applications  <i>Prof. XUYUAN TAO</i>
<b>July 7th</b>	Spinning and Web Formation Mechanism & Process <i>Assoc. Prof. LI LIU</i>	Advanced Fibrous Materials as Energy Harvesting Devices <i>Prof. ROOHOLLAH</i>	Smart Textile and their Applications (16:30-18:00) <i>Prof. XUYUAN TAO</i>
<b>July 8th</b>	Frontiers in High- Performance Fiber Materials and Applications <i>Prof. XUNGAI WANG</i>	Development Trends of Technical Textiles  <i>Assoc. Prof. SIYI BI</i>	Textile based electrodes and sensors for Health Monitoring Devices <i>Prof. ROOHOLLAH</i>
<b>July 9th</b>	Frontiers in High- Performance Fiber Materials and Applications <i>Prof. XUNGAI WANG</i>	Recuirtnent Lecture & Closing Ceremony	/