

# OPE course: Content and schedule 2025

Dates	Lectures	Lecturers
20.02	<b>Introduction</b>	D. Briand
27.02	<b>Physics of printing I</b>	V. Subramanian
06.03	<b>Physics of printing II</b>	V. Subramanian
13.03	<b>Materials for large area electronics</b>	V. Subramanian
20.03	<b>Thin film transistors fundamentals</b>	V. Subramanian
27.03	<b>Thin film transistors devices &amp; Circuits</b>	V. Subramanian
03.04	<b>Organic light emitting diodes</b>	V. Subramanian
10.04	<b>Solar cells</b>	V. Subramanian
17.04	<b>Flexible and printed sensors</b>	D. Briand
01.05	<b>Energy storage &amp; Encapsulation</b>	D. Briand
08.05	<b>Integration &amp; Smart Systems</b>	D. Briand
15.05	<b>Sustainable electronics</b>	D. Briand
22.05	<b>Case study</b>	D. Briand