

	<b>Thursday 4 July</b>	<b>Friday 5 July</b>	<b>Tuesday 9 July</b>	<b>Wednesday 10 July</b>	<b>Thursday 11 July</b>	<b>Friday 12 July</b>
	<a href="#"><u>Applying Structural Equation Modeling (SEM) to management cases using EQS and Smart -PLS software</u></a>		<a href="#"><u>Panel Data Analysis with R</u></a>	<a href="#"><u>Introducción al Machine Learning (ML) amb Python</u></a>	<a href="#"><u>Introduction to Game Theory</u></a>	<a href="#"><u>Introduction to Bibliometric Analysis by Using the VosViewer Software</u></a>
<b>Duration</b>	8 hours (+2 additional workshop on Friday)		5 hours	5 hours	5 hours	5 hours
<b>Price</b>	160 €		80 €	80 €	80 €	80 €
	<b>10:00-13:00 and 15:00-17:00</b>	<b>10:00-13:00 and 15:00-17:00</b>	<b>10:00-13:00 and 15:00-17:00</b>	<b>10:00-13:00 and 15:00-17:00</b>	<b>10:00-13:00 and 15:00-17:00</b>	<b>10:00-13:00 and 15:00-17:00</b>
<b>Program</b>	<p>Introduction</p> <p>Rules for determining model parameters; model specification</p> <p>Model fit</p> <p>How EQS works and Smart-PLS work</p> <p>SEM application cases</p>	<p>Factorial analysis (exploratory and confirmatory)</p> <p>Research models with different constructs</p> <p>Mediation models</p> <p>Multi-group analysis</p> <p><u>Afternoon:</u></p> <p>-15:00: Workshop exhibition models of the participants</p> <p>-16:00: Analysis of the models of the participants with the professors</p>	<p>Introduction to R and start writing codes</p> <p>Call data, data cleaning and pre-processing functions</p> <p>Building panel data models (e.g., fixed-effects, random-effects, pooling-OLS, etc.)</p> <p>Running diagnostic tests</p> <p>Selecting final model and import the results from R to Word, Excel, etc.</p>	<p>Visión general de qué es ML y sus principales técnicas (Taxonomía)</p> <p>Presentación de las bases de datos que usaremos en el curso</p> <p>Algoritmos de clasificación</p> <p>Evaluación de los modelos de ML e interpretabilidad</p>	<p>Let's play!</p> <p>Information</p> <p>Simultaneous games: Nash equilibrium</p> <p>Sequential games: subgame perfect equilibrium</p> <p>Bayesian games: perfect Bayesian equilibrium</p>	<p>Bibliometric analysis as a literature review method</p> <p>Bibliometric analysis: methodology and main concepts</p> <p>Bibliometric analysis using VOSviewer Software</p> <p><u>Afternoon:</u></p> <p>Collective or one-on-one feedback session</p>