## CLASS SCHEDULE - ADVANCED CORPORATE FINANCE

Schedule for the classroom			
Week	ContentsandActivities	Activities and Resources	Working at home
1	<ul> <li>Introduction to M&amp;A. What's M&amp;A? key concepts, process, tactics, and technicalities</li> </ul>	<ul><li>Professor notes, references, and case</li><li>Computer for empirical Exercises</li></ul>	<ul> <li>Study notes and references</li> <li>Understand the case and prepare for next class</li> </ul>
2	<ul> <li>A practical approach to M&amp;A: the sale of a business</li> <li>Financing and valuation: a practical example</li> <li>Transaction valuation, reference EBITDA</li> </ul>	<ul> <li>Professor notes, references, and case</li> <li>Computer for empirical Exercises</li> </ul>	<ul> <li>Study notes and references</li> <li>Understand the case, implications, and prepare for next class</li> </ul>
3	<ul> <li>A practical approach to Equity Capital Markets: IPOs</li> </ul>	<ul><li>Professor notes and references</li><li>Computer for empirical Exercises</li></ul>	<ul><li>Study notes and references</li><li>Understand all material to date</li></ul>
4	<ul> <li>Corporate finance: related careers</li> <li>The economics of the Venture Capital and Private Equity industry</li> </ul>	<ul><li>Professor notes and references</li><li>Computer for empirical Exercises</li></ul>	<ul><li>Study notes and references</li><li>Prepare the case for next class</li></ul>
5	<ul> <li>The Investor – Fund relationship and the structure of funds</li> <li>Exercise/Case: The compensation scheme of a VC fund</li> </ul>	<ul><li>Professor notes and references</li><li>Computer for empirical Exercises</li></ul>	<ul> <li>Study notes and references</li> <li>Prepare the case for next class</li> </ul>
6	Quantitative and qualitative valuation of a VC deal	<ul><li>Professor notes and references</li><li>Computer for empirical Exercises</li></ul>	<ul><li>Study notes and references</li><li>Understand all material to date</li></ul>
7	<ul><li>Exercise/Case: Valuation of a VC deal</li><li>Exit options in Venture Capital</li></ul>	<ul><li>Professor notes and references</li><li>Computer for empirical Exercises</li></ul>	<ul><li>Study notes and references</li><li>Understand all material to date</li></ul>
8		Final Exam	