


6.00 credits

30.0 h

Q1

Teacher(s)	Poncin Ingrid ;Sinigaglia Nadia (compensates Poncin Ingrid) ;
Language :	French
Place of the course	Mons
Prerequisites	Basic marketing Market research notions <i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i>
Main themes	<p>Introduction</p> <ul style="list-style-type: none"> <li>- Analysing and knowing your market</li> <li>* Principal Component Analysis (PCA)</li> <li>* Development of a measurement instrument in marketing</li> <li>* Internet : specific methodologies</li> <li>- Choosing and maintaining your positioning</li> <li>* Brand image study à" Dual method</li> <li>* MDS and perceptual maps</li> <li>- Anticipating your performance</li> <li>* Laboratory experimentation</li> <li>* Field experimentation</li> <li>* ANOVA</li> <li>- Evaluating your performance</li> <li>* Panel data analysis</li> <li>* Simple Regression</li> <li>* Multiple Regression</li> <li>- Re-thinking your product/your positioning</li> <li>* Discriminant analysis</li> <li>* Typologicalcluster analysis</li> <li>* Conjoint analysis</li> </ul>
Learning outcomes	<p><b>At the end of this learning unit, the student is able to :</b></p> <ul style="list-style-type: none"> <li>Identify the methods (quantitative or qualitative) to give the right answer to managerial problem</li> <li>Relate the different methods and models to the key decisions in the marketing process</li> <li>Define the different constructs variables and modelize the construct relationships</li> <li>Demonstrate the ability to implement each step of the different methods and the statistical and econometric mechanisms</li> <li>1 Analyse collected data</li> <li>Use an advanced data analysis software to implement a statistical or econometric method</li> <li>Interpret and discuss the results obtained thanks to qualitative or quantitative methods</li> <li>Give adapted and argued managerial recommendations based on the obtained results using a method</li> </ul>

Bibliography	<p>Référence principale:                  DELACROIX E., JOLIBERT A., MONNOT E., et JOURDAN P. (2021), Marketing Research : Méthodes de recherche et d'études en marketing (ouvrage collectif), 2ème édition, Dunod.</p> <p>Références complémentaires utiles:                  BRUNER II G., (2009, 2012, 2015, 2016, 2017, 2019, 2021), Marketing Scales Handbook, Vol 5, Vol 6, Vol 7, Vol 8, Vol 9, Vol 10, Vol 11, <a href="http://www.marketingscales.com">http://www.marketingscales.com</a>                  CHARRY K., COUSSEMENT K., DEMOULIN N., HEUVINCK N., (2016), <i>Marketing Research with IBM SPSS Statistics</i>, 978-1-4724-7745-3 , Routledge, London, 264 pages.                  HAHN C. &amp; MACE S. (2016), Méthodes statistiques appliquées au management, 2ème édition, Pearson.                  MALHOTRA N., DECAUDIN J.M., BOUGUERRA A., BORIES D. (2014), Etudes Marketing, 6ème édition, Pearson.</p>
Faculty or entity in charge	CLSM

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Management (shift schedule)	<a href="#">GEHC2M</a>	6		
Master [120] in Management (shift schedule)	<a href="#">GEHM2M</a>	6	<a href="#">MGEHD2135</a>	