

## Course Descriptions None 2020-2021

Course Title	Marketing Research Methods							
Course Code	EBC4080							
ECTS Credits	6,5							
Assessment	Whole/Half Grades							
Period	Period	Start	End	Mon	Tue	Wed	Thu	Fri
	1	31-8-2020	16-10-2020		X	X		X
	4	1-2-2021	26-3-2021		X	X		X
Level	Advanced							
Coordinator	Martin Wetzels For more information:m.wetzels@maastrichtuniversity.nl							
Language of instruction	English							
Goals	<p>In order to develop an effective marketing strategy marketing managers require an in-depth understanding of the market environment of their business. Marketing research is critical in providing relevant, accurate and timely information for marketing decision making in a dynamic global environment. Marketing research aids marketing managers in specifying, collecting, analyzing, interpreting and communicating information, so that they can choose the most appropriate marketing strategy among the alternatives available.</p> <p>The main goal of the course Marketing Research Methods can be formulated as follows: To provide you with the marketing research methods necessary for analyzing data in order to improve marketing decision-making.</p> <p>To achieve this objective we will:</p> <ol style="list-style-type: none"> <li>1. Introduce relevant data analysis methods which will help to improve marketing decision-making;</li> <li>2. Apply these data analysis methods in a team assignment using statistical software (such as SPSS and R) as analysis platform using a hands-on, data-based case approach;</li> <li>3. Interpret the empirical results obtained from the data analysis from statistical software;</li> <li>4. Present and communicate the findings in a meaningful way and</li> <li>5. Provide management implications for marketing decision making using a hands-on, data-based approach.</li> </ol>							
Description	<p>PLEASE NOTE THAT THE INFORMATION ABOUT THE TEACHING AND ASSESSMENT METHOD(S) USED IN THIS COURSE IS WITH RESERVATION. THE INFORMATION PROVIDED HERE IS BASED ON THE COURSE SETUP PRIOR TO THE CORONAVIRUS CRISIS. AS A CONSEQUENCE OF THE CRISIS, COURSE COORDINATORS MAY BE FORCED TO CHANGE THE TEACHING AND ASSESSMENT METHODS USED. THE MOST UP-TO-DATE INFORMATION ABOUT THE TEACHING/ASSESSMENT METHOD(S) WILL BE AVAILABLE IN THE COURSE SYLLABUS. PLEASE NOTE THAT THE INFORMATION ABOUT THE TEACHING AND ASSESSMENT METHOD(S) USED IN THIS COURSE IS WITH RESERVATION. THE INFORMATION PROVIDED HERE IS BASED ON THE COURSE SETUP PRIOR TO THE CORONAVIRUS CRISIS. AS A CONSEQUENCE OF THE CRISIS, COURSE COORDINATORS MAY BE FORCED TO CHANGE THE TEACHING AND ASSESSMENT METHODS USED. THE MOST UP-TO-DATE INFORMATION ABOUT THE TEACHING/ASSESSMENT METHOD(S) WILL BE AVAILABLE IN THE COURSE SYLLABUS.</p> <p>During this course we will introduce relevant data analysis methods: (1) basic (univariate and bivariate) data analysis methods, (2) AN(C)OVA, (3) Correlation and Regression Analysis, (4) Factor Analysis, (5) Cluster Analysis and (6) Perceptual Mapping and Conjoint Analysis. The course consists of lectures and tutorials planned in tandem. During the lectures we will address the objectives of the data analysis tools, the underlying assumptions, the most important findings which can be obtained using the method, and explain how the analysis platform IBM SPSS can be used to conduct the analyses. Using practical data analysis assignments participants can apply these data analysis methods using IBM SPSS in teams. During their work on the team assignments participants requiring assistance will receive support during the Q&amp;A session which are planned between the lectures and the tutorials. During the tutorials a team of participants will present the findings of their analyses using SPSS and interpret these findings to obtain recommendations for marketing decision-making. Participants will receive constructive feedback from a discussant team and the tutor.</p>							
Literature	<p>Field, A. (2018). Discovering statistics using IBM SPSS statistics, 5th edition. Sage, London. [ISBN: 9781526419521]</p> <p>or</p> <p>Field, A., Miles, J., and Field, Z. (2012). Discovering statistics using R, 5th edition. Sage, London. [ISBN: 9781446200469]</p>							
Prerequisites	<p>TRANSITIONAL REGULATION (EBC4080): Only for students who started one of the following programmes/specialisations prior to academic year 2020/21:</p> <ul style="list-style-type: none"> <li>* Master Business Research - No specialisation (Note: only if you are taking "Marketing-Finance" or "Strategic Marketing" disciplinary courses!)</li> <li>* Master International Business - Marketing-Finance</li> <li>* Master International Business - Strategic Marketing Education (last opportunity in 2020/21) + Exam/Resit (last opportunity in 2021/22)</li> </ul> <p>NOTE: You may replace this course with EBC4265</p>							
Teaching methods	PBL / Presentation / Lecture / Assignment / Groupwork							
Assessment methods	Final Paper / Written Exam / Presentation							
Evaluation in previous academic year	For the complete evaluation of this course please click <a href="http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM">http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM</a>							
This course belongs to the following programme / specialisation	Transitional Regulations			See prerequisites				