

<b>Modul-Nr./ Module-Code</b>	<b>BMSIB3800</b>
<b>Modulbezeichnung / Module title</b>	<b>Scientific Circle for Bachelor Thesis</b>
Semester / Trimester	8 <sup>th</sup>
Dauer des Moduls / Duration of the module	1 Semester
Art des Moduls (Pflicht, Wahl, etc.) / Module type (Compulsory, Elective etc.)	Compulsory subject
Ggfs. Lehrveranstaltungen des Moduls /If applicable: Sub-Modules	-
Häufigkeit des Angebots des Moduls / The Module is offered ...	Each semester
Zugangsvoraussetzungen / Prerequisites for attending	205 ECTS-Credits incl. BMSIB3400 Internship BMSIB3500 Internship Evaluation und
Verwendbarkeit des Moduls für andere Studiengänge / Applicability of the module for other modules and degree courses	The Scientific Circle is an essential part of working on the Bachelor Thesis and the corresponding colloquium.
Lehrsprache / Language of Instruction	English or German (depending on the company for which the bachelor thesis is written)
Zahl der zugeteilten ECTS credits / Number of ECTS credits	5
Gesamtworkload und ihre Zusammensetzung / Workload and its composition	150 hours (118 h self-study; 32 h contact time)
Art der Prüfung / Assessment methods	Completing the procedure set by the degree course (see separate document-Evaluation sheet)
Gewichtung der Note in der Gesamtnote / Weight in final grade	0 %
Qualifikationsziele des Moduls / Learning outcomes of the Module	Students show that – on the basis of the theoretical and practical knowledge gained during their studies – they are able to independently resolve a scientifically and commercially relevant problem by studying the facts, providing new insights, drawing conclusions and giving recommendations.
Inhalte des Moduls / Syllabus	The module is the preparation period, in which the students are acquainted with the requirements for the bachelor thesis.
Lehr- und Lernmethoden des Moduls / Teaching Methods of the Module	Independent work, consultations