

Thesis					
Kennnummer	Workload 900 Std.	Credits/LP 30	Studiensemester 3	Häufigkeit des Angebots Jedes Semester	Dauer 1 Semester
1	Lehrveranstaltungen	Sprache	Kontaktzeit	Selbststudium	Geplante Gruppengröße
	a) Master's Thesis	a) English	a) 0 Std.	a) 810 Std.	a) 15
	b) Thesis Seminar	b) English	b) 11,25 Std.	b) 78,75 Std.	b) 15
2	<p>Lernergebnisse/Kompetenzen</p> <p>After successful participation in the module the students ...</p> <p>Verständnis (2) can plan and conduct scientific projects (selection of topic, definition of aim and initial working plan, selection and conduction of appropriate experiments, documentation).</p> <p>Anwendung (3) are able to apply gained knowledge / methodology.</p> <p>Analyse (4) can evaluate experimental results and define the further working plan.</p> <p>Synthese (5) can establish and combine different methods with regard to the corresponding experimental aim.</p> <p>Evaluation / Bewertung (6)are able to validate scientific results.</p>				
3	<p>Inhalte</p> <p>a) The Students should work independently on a individually selected topic.</p> <p>b) The Students should present the core results of their work in a presentation.</p>				
4	<p>Lehrformen</p> <p>a)</p> <p>b) Seminar</p>				

5	Teilnahmevoraussetzungen Successful completion of the Research Project Module.
6	Prüfungsformen a) Prüfungsleistung 1T (Thesis) (27 LP) b) Studienleistung 1PN (Präsentation) (3 LP)
7	Verwendung des Moduls Precision Medicine Diagnostics M.Sc. (PMD)
8	Modulbeauftragte/r und hauptamtlich Lehrende
9	Literatur a) Depending on the selected topic.