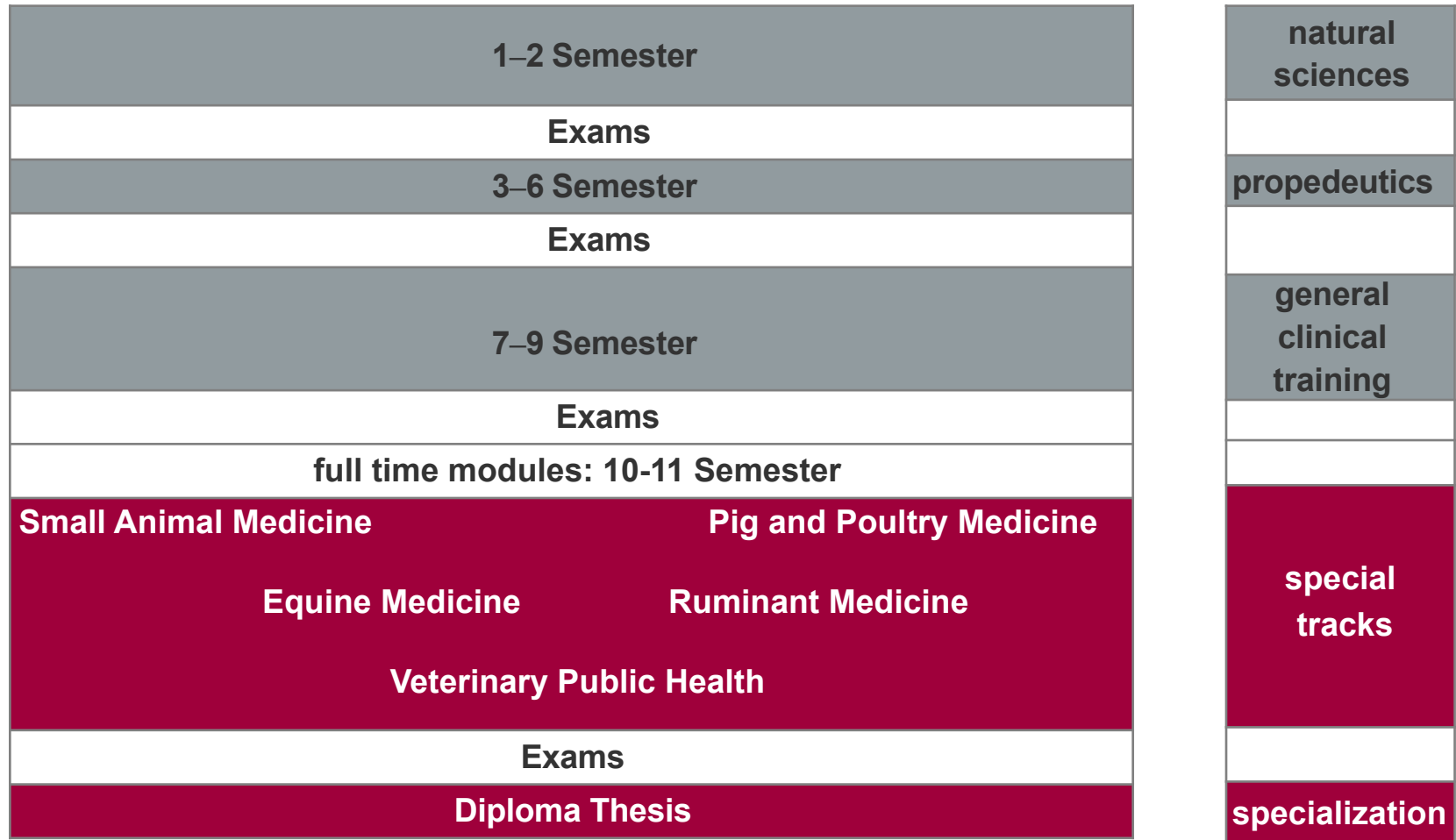


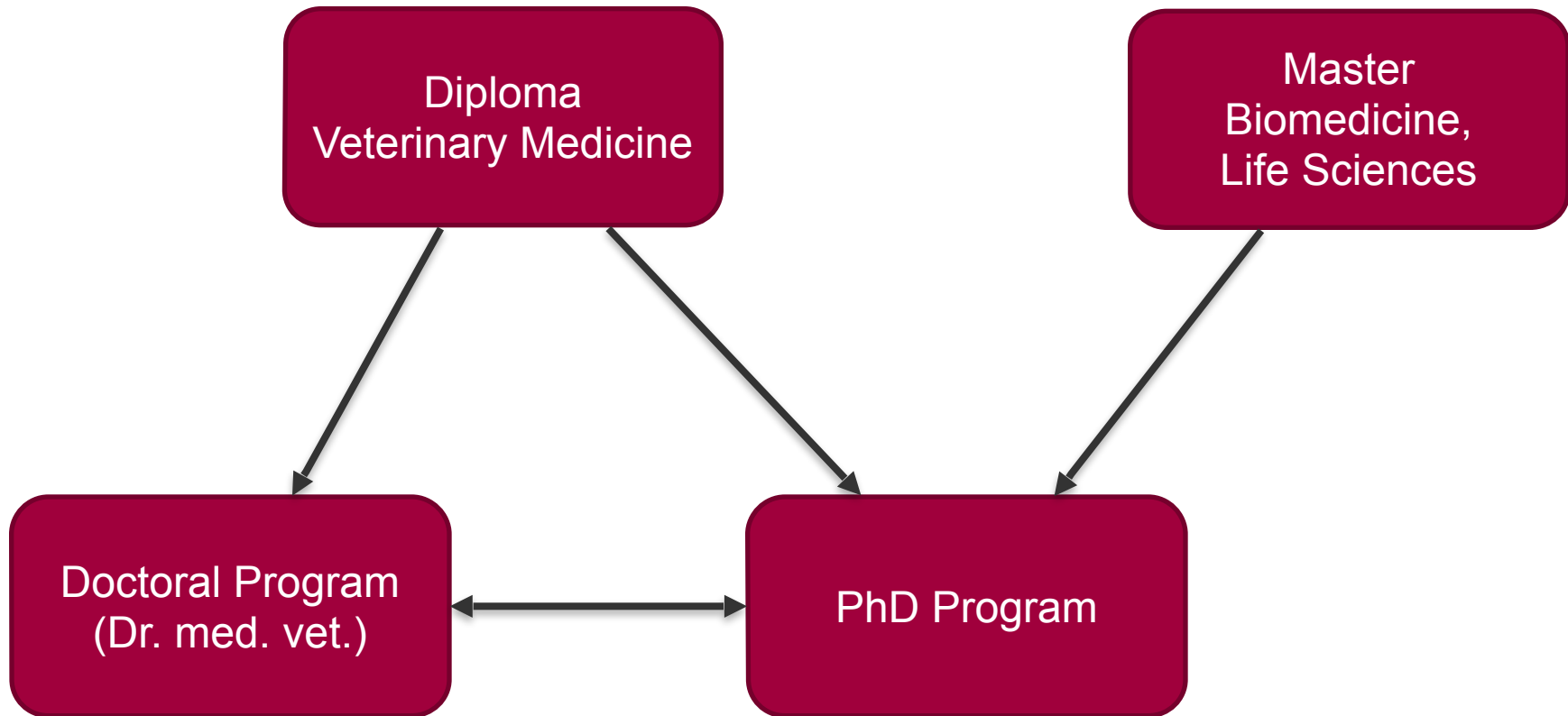
Course Work in PaP

Anja Joachim

PhD and Doctoral programs at Vetmeduni



PhD and Doctoral programs at Vetmeduni



Aims of the Course Work



Course Work in the PaP

■ Introductory Course:

- Introduction to the Doctoral Program (Faculty, involved institutions, course work, time table, rules and regulations, troubleshooting)
- Introduction to animal work (legal issues, animal welfare, management and handling of species)
- Introduction to immunological methods (cell isolation, propagation, characterisation)
- Introduction to protein analytical methods (preparation, analytical tools, recombinant expression, purification)
- Introduction to cell culture (viruses, protozoa)

Training by the Faculty and Assoc. Faculty

Course Work in the PaP

- Soft skills:
 - General Courses
 - Presenting in English
 - Scientific writing
 - Good Scientific Practice
 - Elective Courses
 - Publication Strategies in the Academic "Publish or Perish" Competition
 - Advanced Academic Writing in English
 - Discussion Strategies in the Academic Context
 - English Conversation in the Conference
 - How to Approach Proposal Writing
 - Introduction to Inventions, Patents and Patent Searching

Training at Vetmeduni (and other universities) in collaboration with HR of Vetmeduni

Course Work in the PaP

- Lectures

- Literature Club

Regular course to be taken in all semesters, held at Immunology and Parasitology

- Seminar Series

Regular course to be taken in all semesters with topics related to the research areas of the DK, presented by the collegiate, the Faculty and the Associate Faculty

- Guest Lectures

Guest speakers are regularly invited for presentations of up-to-date topics related to the research areas of the DK

Training by Faculty, Assoc. Faculty

Informal and Formal General Meetings

- Retreat

Annual meeting of the members of the DK (including all Faculty Members) to discuss the progress of research

- PhD Symposium

Annual scientific symposium at the Vetmeduni Vienna with invited keynote speakers and presentation of the scientific work of the collegiate

Students' Organisational Involvement

- Journal Club organisation: Rotation on organising the meetings, communication between attendees and lecturers
- Guest Lecture Organisation: Rotation on organising the guest lectures, communication with invited speakers, „meet the expert“, common decisions on choice of speakers
- Retreat and Symposium Organisation: Support of the Faculty

Assessments

- Interim evaluations

To be taken at the end of the 1st and 2nd year

- PhD Examination

To be taken at the end of the PhD course

- Thesis assessment

After completion of all courses and submission of the Thesis

- PhD defence

After positive assessment of the Thesis

Time Frame of the PaP PhD Program

