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Teaching parasitology in a modular veterinary curriculum – the Vienna experience

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ABSTRACT

In a changing world with rapidly evolving new technologies, even in the "sheltered world" of teachers and lecturers at universities, we are challenged by new developments. As diversification is increasing in many aspects of our professional life, there is also a need to employ new ways of teaching, learning and assessments in veterinary curricula, taking into account the increasing numbers of students and limited teaching resources. The "classical" Austrian veterinary curriculum, with a series of consecutive lectures followed by practical courses in the different disciplines, separated from each other in the curricular time table and by annual examinations, has been a long-standing concept for teaching in the past. However, when veterinary practitioners and graduates where asked to judge the adequacy of undergraduate training for their professional skills and knowledge, several major shortcomings were revealed. The most commonly mentioned point was a lack of first-day competencies. As a consequence, the Vetmeduni Vienna developed a new veterinary curriculum implemented in 2014-2015. This curriculum covers 12 semesters and includes a

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