

# University of Pretoria Yearbook 2020

## Learning theories and assessment in teaching 401 (LNT 401)

<b>Qualification</b>	Postgraduate
<b>Faculty</b>	<a href="#">Faculty of Education</a>
<b>Module credits</b>	18.00
<b>Programmes</b>	<a href="#">PGCE Foundation Phase Teaching</a> <a href="#">PGCE Further Education and Training Teaching</a> <a href="#">PGCE Intermediate Phase Teaching</a> <a href="#">PGCE Senior Phase and Further Education and Training Teaching</a>
<b>Prerequisites</b>	As per PGCE entrance requirements
<b>Contact time</b>	10 tutorial per year, 54 lectures per year
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Humanities Education
<b>Period of presentation</b>	Year

### Module content

LNT 401 incorporates general pedagogical knowledge which includes knowledge of learners, learning, curriculum and general instructional and assessment strategies. This study focuses on different theories of learning. Students will be challenged to explore most recent research on learning style preferences and motivation, whole-brain learning and multiple intelligences and possible causes of poor and underachievement to enable them to cater for the diversity of learners. Theory and practice of teaching assessment. Recording and reporting of assessment. Self-assessment, peer assessment and formal assessment. Accommodations and alternative assessment of learners with a disability. Concepts, elements and skills of critical and creative thinking will be dealt with to create challenging and supportive learning environments.

The information published here is subject to change and may be amended after the publication of this information. The [General Regulations \(G Regulations\)](#) apply to all faculties of the University of Pretoria. It is expected of students to familiarise themselves well with these regulations as well as with the information contained in the [General Rules](#) section. Ignorance concerning these regulations and rules will not be accepted as an excuse for any transgression.