VL/SE ??	Geometry (Fachdidaktik) Bauer, Thomas Tu, 4–6 p.m., Seminarraum IX, Lahnberge, Begin: April 4, 2000			
UE ??	by agreement			
Subject Pure Mathematics	Classification Adv. course	Semester >= 5	Continued no	Script no

Contents:

Elementary geometry, in particular under the aspects of teaching. Some key words: geometry of triangles, circle geometry, isometries in the classroom. In the course we will also look at current applications of elementary geometry in CAGD.

Prerequisites: Basic knowledge in calculus and linear algebra

Interrelations:

Criteria: will be specified at the beginning of the course

Literature: