

University of Pretoria Yearbook 2017

Rock and soil improvement 726 (GTX 726)

Qualification Postgraduate

Faculty [Faculty of Natural and Agricultural Sciences](#)

Module credits 15.00

Programmes [BScHons Engineering and Environmental Geology Engineering Geology](#)
[BScHons Engineering and Environmental Geology Hydrogeology](#)

Prerequisites GLY 264 or TDH

Contact time 2 lectures per week for 3 weeks, 2 practicals per week (3 weeks)

Language of tuition Module is presented in English

Academic organisation Geology

Period of presentation Year

Module content

Grouting materials and procedures; rock and soil support and stabilisation; rock and soil compaction; geofabrics; water seepage and drainage methods.

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