

Exkursion “Geländeübung Hangbewegungen der Südalpen”
Chair of Landslide Research – Master Engineering Geology and Hydrogeology



- **When?** 4 days, May/June, accommodation: campsites
- **What?** most important landslides of the Northern and Southern Calcareous Alps between Munich and the Gardasee including the Vajont Dam
- Geological overview of the Northern and Southern Calcareous Alps, all types and sizes of landslides will be covered
- **Aim?** classifying landslides in the field, estimating the size of large-scaled landslides, evaluating their activity and potential hazard, developing monitoring strategies
- **Who?** Geologists, Students who show interest in Alpine Landslides from Civil- and Environmental Engineering or other courses
- **Credit?** To be credited for the course, students hand in a report (details determined on the field trip)
- **Planned itinerary:**

<p>Day 1:</p> <ol style="list-style-type: none"> 1) Zugspitze/Eibsee rock avalanche 2) Fernpass rock avalanche 3) Nassereith toma 4) Tschirgant rock avalanche 	<p>Day 3:</p> <ol style="list-style-type: none"> 1) Longarone - Vajont memorial: 1963 rockslide disaster 2) Lago di Pontesei (optional)
<p>Day 2:</p> <ol style="list-style-type: none"> 1) Malser Haide & Vinschgau megafans 2) Algund talzuschub 3) Lavini di Marco rock avalanche series 	<p>Day 4:</p> <ol style="list-style-type: none"> 1) Marocche Di Dro rock avalanche series 2) Return to Munich