



- | Room | Code | Course Title | |
|----------------|-----------------|-------------------------------------------------------------------------------------------------------------------|------------------------|
| A1-103 | 250914 | The Application of radar-based rainfall observations and forecasts in early warning systems and flood forecasting | |
| A1-103 | 250913 | Implications of global warming on floods and droughts | |
| A2-203 | 250911 | Debris flow and flash floods: risk, vulnerability, hazard and resilience concepts | |
| A2-201 | 250912 | Coastal flooding: impacts, conflicts and risks | |
| Tuesday A4-205 | Thursday A1 205 | 250910 | Fluvial Morphodynamics |
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- 250910 FLUVIAL MORPHODYNAMICS
 - 250911 DEBRIS FLOW RISK AND RESILIENCE ASSESMENT
 - 250912 COASTAL FLOODING: IMPACTS, CONFLICTS AND RISKS
 - 250913 DROUGHTS RISK AND RESILIENCE ASSESMENT
 - 250914 FLOOD EARLY WARNING SYSTEMS USING HYDROMETEOROLOGICAL FORECASTING
 - 250903 MASTER'S THESIS