



Berlin School of Mines – Courses

Courses

Teaching Modules

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| 1. Econ. Geology | 2. Exploration | 3. Mining |
| <ul style="list-style-type: none"> • Ore Genesis • Tectonics • Sedimentology • Fluids | <ul style="list-style-type: none"> • Mineralogy • Remote Sensing • Bio-/Geochemistry • Geophysics | <ul style="list-style-type: none"> • 3D-Modelling • Conventional Mining • Bio-/Nanomining |
| 4. Processing | 5. New Technologies | 6. Environment |
| <ul style="list-style-type: none"> • Crushing/Grinding • Mineral Separation • Waste Management | <ul style="list-style-type: none"> • Methods • Products | <ul style="list-style-type: none"> • Contaminations • Recultivation |
| 7. Politics | 8. Resource Econ. | 9. Companies |
| <ul style="list-style-type: none"> • Resource Protect. • Environment • Legislative | <ul style="list-style-type: none"> • Potential • Marketing • Economic Ethics | <ul style="list-style-type: none"> • Corporate Presentations • Student Presentations |