Course dates and room locations will be announced separately.

**Monday**

| | | | |
|---|---|---|---|
| 8:30 | - | 9:00 | Welcome |
| 9:00 | - | 10:15 | General Introduction |
| 10:45 | - | 12:15 | User Interface and Data Structure |
| | | | |
| 13:30 | - | 15:00 | Campaign Setup |
| 15:15 | - | 16:30 | Orbit Programs |
| 16:30 | - | 16:35 | Introduction to Terminal Session/Test Campaign |
| 16:35 | - | 18:00 | Workshop at Terminals |
| 18:15 | - | ... | Social Event Dinner (TBD) |

**Tuesday**

| | | | |
|---|---|---|---|
| 8:30 | - | 10:00 | Data Import and Preprocessing Programs (Part 1) |
| 10:30 | - | 12:00 | Preprocessing Programs (Part 2) |
| 12:00 | - | 12:15 | Photosession |
| | | | |
| 13:15 | - | 13:45 | Installation on Windows (optional in lecture room) |
| 13:45 | - | 15:15 | Parameter Estimation: Introduction and General Aspects |
| 15:15 | - | 18:00 | Workshop at Terminals |

**Wednesday**

| | | | |
|---|---|---|---|
| 8:30 | - | 10:00 | Parameter Estimation: Ambiguity Resolution |
| 10:30 | - | 12:30 | Normal Equation Stacking (ADDNEQ2) |
| | | | |
| 13:45 | - | 14:15 | Installation on Unix (optional in lecture room) |
| 14:15 | - | 15:30 | Finding Outliers and Discontinuities in Time Series (FODITS) |
| 15:30 | - | 18:00 | Workshop at Terminals |
| 18:00 | - | ... | Visit at the Laser Observatory in Zimmerwald (TBC) |

**Thursday**

| | | | |
|---|---|---|---|
| 8:30 | - | 10:30 | Parameter Estimation: Epoch Parameters |
| 11:00 | - | 12:30 | Parameter Estimation: Troposphere/Ionosphere |
| | | | |
| 13:30 | - | 15:00 | Bernese Processing Engine (BPE) |
| 15:15 | - | 16:00 | Processing of Low Earth Orbiter data (optional in lecture room in parallel) |
| 15:00 | - | 18:00 | Workshop at Terminals |

**Friday**

| | | | |
|---|---|---|---|
| 8:30 | - | 10:00 | Example BPEs: Introduction |
| 10:30 | - | 12:00 | Example BPEs: Configuration for User Data |
| | | | |
| 13:00 | - | 15:45 | Workshop at Terminals |
| 15:45 | - | 16:00 | Course Confirmation and Closure |