Schedule of mini workshop.

1. Arrival in Prague and accommodation in a hotel = Sunday

2. Work according to the plan

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|  | Morning bloc | Lunch break | (Afternoon bloc) |
|  | Introduction to the tokamak GOLEM. |  | Tokamak GOLEM operation,  diagnostics, data processing and analysis. Welcome party. |
|  | Tasks of day for all: **Electron energy confinement time measurement.** Introduction & Measurement |  | Measurement, data processing and analysis. Preparation of the reports. |
|  | Tasks of day: group A: **Electrostatic probes;** group B**: Runaway electrons in tokamaks.** Introduction & Measurement |  | Measurement, data processing and analysis. Preparation of the reports. |
|  | Additional measurements. Data analysis. Preparation of the reports. |  | Data analysis. Preparation of the reports. Farewell party. |
|  | Presentation of reports. |  | Summing up the results of the workshop. Parting |

3 Departure from Prague.