1. Preliminary analysis of project risk management
   - Creative meetings.
   - SWOT analysis.
   - Finding business and project risks.

2. Project risk identification
   - Standard risk model.
   - Simple risk model.
   - Cascade risk model.
   - Ishikawa risk model.

3. Activity risk identification
   - Data collecting and presenting techniques.
   - Project risk breakdown structure.

4. Qualitative and quantitative analysis of activity risks
   - Estimating of probability, consequence and incidence of a risk event.
   - Decision matrix.
   - Calculate of an activity risk level.
   - Table of critical success factors.

5. Planning risk management measures
   - Preventive and corrective measures and responsibility.
   - Response strategies to unexpected event.
   - Table of critical success factors.

6. Monitoring, recording, control and feedback
   - Finding of deviations and trends.
   - Resumed risk estimation.
   - Additional measures for risk control.

7. Analysis, evaluation and archiving
   - Creative meetings.
   - Qualitative and quantitative analysis.
   - Documents archives.
   - Knowledge database.