Data Processing

1. Structure of Insurance Application Systems

2. Project Management / Implementation of Software Projects

3. Business Processes (With Exercises)

4. Methods of Software Engineering
   – Technical Modelling

5. Methods of Software Engineering
   – Data Modelling (With Exercises)

6. Methods of Software Engineering
   – Functions and Decision Tables

7. Methods of Software Engineering
   – Model of Status

8. Methods of Software Engineering
   – Model of the User Interface

9. Methods of Software Engineering
   – Object Orientation

10. Methods of Software Engineering
    – Drafting and Programming

11. Methods of Software Engineering
    – SQL (With Exercises)

12. Implementation of Software Projects
    – Quality Management

13. Implementation of Software Projects
    – Testing (With Exercises)

14. New Technologies and Business Models
    in the Insurance Company