

CRONOGRAMA – Non Life insurance pricing

Schedule for the classroom			
Week	Contents and Activities	Activities and Resources	Working at home
1	<ul style="list-style-type: none"> Lesson 1: Risk measures 	<ul style="list-style-type: none"> Professor notes and references 	<ul style="list-style-type: none"> Study notes and references
2	<ul style="list-style-type: none"> Lesson 2: Risk measures (second session) 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
3	<ul style="list-style-type: none"> Lesson 3: Individual risk theory 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
4	<ul style="list-style-type: none"> Lesson 4: Collective risk theory 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
5	<ul style="list-style-type: none"> Lesson 5: Reinsurance 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
6	<ul style="list-style-type: none"> Lesson 6: Financial market effects 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
7	<ul style="list-style-type: none"> Lesson 7. Collective risk theory (second session) 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
8	<ul style="list-style-type: none"> Lesson 8. Ruin theory 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
9	<ul style="list-style-type: none"> Lesson 9. Bonus-Malus: Bayesian approach 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
10	<ul style="list-style-type: none"> Lesson 10. Credibility: Bühlmann approach 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
11	<ul style="list-style-type: none"> Lesson 11. GLM approaches 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
12	<ul style="list-style-type: none"> Lesson 12. GLM approaches (second session) 	<ul style="list-style-type: none"> Professor notes and references Computer for empirical exercises 	<ul style="list-style-type: none"> Study notes and references Empirical exercises with Visual Basic
13	Final exam		

