

COMMON CURRICULUM

MATHEMATICS I

INFORMATION, COMMUNICATION AND COMPUTER LAW MOD. I

INFORMATION, COMMUNICATION AND COMPUTER LAW MOD. II

STATISTICS MOD. I

STATISTICS MOD. II

FUNDAMENTALS OF COMPUTER SCIENCE FOR FINANCE AND INSURANCE

ECONOMICS AND MANAGEMENT OF SERVICE COMPANIES

FINANCIAL MATHEMATICS

MATHEMATICS II

DATA PROCESSING

EXPLORATORY DATA ANALYSIS

SERVICE MARKETING

ECONOMIC AND FINANCIAL POLICY

LANGUAGE SKILLS IN ENGLISH/FRENCH

STATISTICAL LEARNING FOR MARKETING

RISK THEORY

SECURITIES MARKET ECONOMICS

ECONOMIC STATISTICS

ANALYSIS AND FORECASTING OF ECONOMIC AND FINANCIAL SERIES

SAMPLING SURVEYS AND QUALITY OF ECONOMIC DATA

ELECTIVE SUBJECT

STATISTICAL QUALITY CONTROL / ADVANCED FINANCIAL MATHEMATICS

BUSINESS STATISTICS / INSURANCE FINANCE

PREREQUISITE EXAMS

Students are required to take the exams specified in the study plan, respecting the following prerequisites

Students cannot take this exam	If they have not already done this exam
STATISTICS	MATHEMATICS I
FINANCIAL MATHEMATICS	MATHEMATICS I
MATHEMATICS II	MATHEMATICS I
DATA PROCESSING	FUNDAMENTALS OF COMPUTER SCIENCE FOR FINANCE AND INSURANCE
EXPLORATORY DATA ANALYSIS	STATISTICS MODULE I AND STATISTICS MODULE II
STATISTICAL QUALITY CONTROL	STATISTICS MODULE I AND STATISTICS MODULE II
STATISTICAL LEARNING FOR MARKETING	
ANALYSIS AND FORECASTING OF ECONOMIC AND FINANCIAL SERIES	STATISTICS MODULE I AND STATISTICS MODULE II
ECONOMIC STATISTICS	
SAMPLING SURVEYS AND QUALITY OF ECONOMIC DATA	STATISTICS MOD. I AND STATISTICS MOD. II
RISK THEORY	STATISTICS MOD. I AND STATISTICS MOD. II
BUSINESS STATISTICS	

ADVANCED FINANCIAL MATHEMATICS	STATISTICS MOD. I AND STATISTICS MOD. II
RISK THEORY	STATISTICS MOD. I AND STATISTICS MOD. II
INSURANCE FINANCE	FINANCIAL MATHEMATICS
SERVICE MARKETING	FINANCIAL MATHEMATICS
	FINANCIAL MATHEMATICS
	ECONOMICS AND MANAGEMENT OF SERVICE COMPANIES