

Faculty of Economics / MANAGEMENT / BANKING

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| Course: | BANKING | | | |
| Course ID | Course status | Semester | ECTS credits | Lessons (Lessons+Exercises+Laboratory) |
| 2877 | Mandatory | 4 | 6 | 2+2+0 |
| Programs | MANAGEMENT | | | |
| Prerequisites | None | | | |
| Aims | Introduction students to fundamentals of bank firm functioning. | | | |
| Learning outcomes | Upon completion of this course, the student will be able to: 1. Establish importance of financial system and bank subsystem, point to categorization of financial institutions, define bank and bank system, establish and describe stages in development of banking, list forms of modern banking firm. 2. Analyse principles of bank operations, calculate crucial levels of success of bank operations, explain functions of bank capital, discuss normative aspects of bank operations, describe role of banks on financial markets. 3. Explain significance and functions of central bank, define base money, money stock and money multiplier, interpret the process of credit multiplication, briefly describe instruments and measures of monetary management. 4. Define stock exchanges from different aspects, establish position of banks on stock exchanges, briefly describe organisational structures in banking, review basic motives for ownership/financial restructuring. 5. List need for electronic transfer of funds, point out the need for electronic money and payment cards, define bank marketing and discuss marketing management process, analyse international banking. 6. Categorise bank operations according to balance-analytical criterion, explain affairs of mobilisation and placement of money, analyse operations whose bookkeeping evidence is off-balance. | | | |
| Lecturer / Teaching assistant | Dr Slobodan Lakić (professor), Mr Jelena Jovović (assistant) | | | |
| Methodology | Classical teaching methods | | | |
| Plan and program of work | | | | |
| Preparing week | Preparation and registration of the semester | | | |
| I week lectures | Financial and bank system | | | |
| I week exercises | Bank foundation and development | | | |
| II week lectures | Financial institutions structure | | | |
| II week exercises | Strategic bank management | | | |
| III week lectures | Bank liquidity and solvency | | | |
| III week exercises | Banks capital | | | |
| IV week lectures | Bank profitability | | | |
| IV week exercises | Central bank | | | |
| V week lectures | Legal aspect of bank business | | | |
| V week exercises | Electronic banking | | | |
| VI week lectures | Base money, money supply and money multiplier | | | |
| VI week exercises | Role of banking in money creation | | | |
| VII week lectures | Process of credit multiplication | | | |
| VII week exercises | Models of banking system | | | |
| VIII week lectures | Mergers in banking | | | |
| VIII week exercises | Bank marketing | | | |
| IX week lectures | Legal aspect of banking | | | |
| IX week exercises | International banking | | | |
| X week lectures | Monetary management instruments | | | |
| X week exercises | Passive bank businesses | | | |
| XI week lectures | Active bank business | | | |
| XI week exercises | Deposit businesses | | | |
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| XII week lectures | Credit - function and classification | | | | | |
| XII week exercises | Businesses of bank borrowing | | | | | |
| XIII week lectures | Net income (own) oriented bank business Intermediation bank businesses | | | | | |
| XIII week exercises | Bank accounting | | | | | |
| XIV week lectures | Business performances of bank | | | | | |
| XIV week exercises | Intermediation bank businesses | | | | | |
| XV week lectures | Accounting bank statement | | | | | |
| XV week exercises | Commissionary, neutral bank businesss | | | | | |
| Student workload | | | | | | |
| Per week | | | Per semester | | | |
| 6 credits x 40/30=8 hours and 0 minuts 2 sat(a) theoretical classes 0 sat(a) practical classes 2 excercises 4 hour(s) i 0 minuts of independent work, including consultations | | | Classes and final exam: 8 hour(s) i 0 minuts x 16 =128 hour(s) i 0 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 8 hour(s) i 0 minuts x 2 =16 hour(s) i 0 minuts Total workload for the subject: 6 x 30=180 hour(s) Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) 36 hour(s) i 0 minuts Workload structure: 128 hour(s) i 0 minuts (cources), 16 hour(s) i 0 minuts (preparation), 36 hour(s) i 0 minuts (additional work) | | | |
| Student obligations | | | None | | | |
| Consultations | | | Once a week | | | |
| Literature | | | Textbook Banking . S. Lakić, Addtional papers - S. Lakić, D. Šehović, J. Jovović | | | |
| Examination methods | | | Mid-term test, Written exam | | | |
| Special remarks | | | None | | | |
| Comment | | | None | | | |
| Grade: | F | E | D | C | B | A |
| Number of points | less than 50 points | greater than or equal to 50 points and less than 60 points | greater than or equal to 60 points and less than 70 points | greater than or equal to 70 points and less than 80 points | greater than or equal to 80 points and less than 90 points | greater than or equal to 90 points |