

## FINANCIAL INSTRUMENT MARKET

Credit points	4 CP		
<b>Duration of the course</b>	6 sem.		
Study course annotation	The course provides knowledge of the nature, types, participants, working mechanisms, regulatory system of the securities market and provides skills in the analysis of the securities and financial instruments market.		
Aim of the study course	Provide theoretical knowledge about the functioning of the securities market and gain skills of securities market analysis.		
	Knowledge	Skills	Competences
Study course results	<ul> <li>nature, types, characteristics and properties of securities;</li> <li>types of securities market and analysis methods;</li> <li>history, trends and development factors of the securities market;</li> <li>market regulation objectives, principles, legal and ethical standards.</li> </ul>	<ul> <li>analyse and evaluate the yield and risk indicators of different types of securities;</li> <li>assess the development trends of the local and international securities market;</li> <li>prepare the issue of securities;</li> <li>apply securities market analysis methods.</li> </ul>	<ul> <li>know methods, principles and relations with other subjects of stock market analysis;</li> <li>use various sources of information and critically analyse the latest theoretical literature;</li> <li>understand the current economic and financial development models, processes that take place in the economic and financial environment;</li> <li>develop skills in research and use appropriate research methods, as well as find opportunities for practical presentation of research results.</li> </ul>
	Topics		
Study course content	Essence and types of securities (financial instruments) and securities market (financial instruments market)  Primary and secondary markets and securities issuance and trading mechanisms  Participation securities  Debt securities  Money market instruments  Investment certificates  Derivatives  Stock indices		
Form of assessment:	Exam		

# **Obligatory literature:**

- 1. European Financial Markets and Institutions / Jakob de Haan, Sander Oosterloo, Dirk Schoenmaker. -Cambridge University Press, 2009. - 410, [25] p.: tab.
- 2. Reilly, Frank K. Investment Analysis Portfolio Management / Frank K. Reilly, Keith C. Brown. 10th ed. - South-Western Cengage Learning, 2012. - 36 p.: exhib.

3.



## **BALTIC INTERNATIONAL ACADEMY**

### **Additional reading:**

- 1. Law of the Republic of Latvia "Financial Instruments Market Law". Entry into force: 01.01.2004
- Law of the Republic of Latvia "Financial and Capital Market Commission" Entry into force: 01.06.2000 / LR "Finanšu un kapitāla tirgus komisijas likums" Stājas spēkā: 01.06.2000. - Latvijas Vēstnesis, 20.06.2000. Nr.230/232
- 3. Gitman, Lawrence I. Fundamentals of investing. Addison Wesley, 2002. 661p
- 4. Fundamentals of Investments. Valution and Management / Charles J. Corrado, Bradford D. Yordan. 2nd ed. McGrawhill, 2002. 604 p.
- 5. IFRS in Practice. IFRS 9 Financial Instruments / 2018. 107 p.
- 6. Mathematics of the financial markets. Financial instruments / Alain Ruttiens. 2013. -351 p. (CD)
- 7. Sharpe, William F. Investments. London: Prentice-Hall, 1999. "Инвестиции" М., Инфра М, 1997, 1024 стр.

Changes and additions to the program and literature list are possible during the study process