

Affordable Excellence!

School of Economics & Business

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BSc in Accounting, Banking and Finance



Programme Description

The Bachelor Programme in Accounting Banking and Finance has a strong focus on practical applications without sacrificing academic rigour. It provides a solid foundation in all of the traditional financial disciplines, giving participants the analytical tools for a successful career in professional and academic positions related to finance, capital markets, investment management, corporate finance, and risk management. The curriculum is highly integrated and accelerated, allowing for the study and mastery of a broad range of skills.

The Bachelor in Accounting, Banking and Finance has two specializations, in Banking and Finance, and Accounting.

The first two years the two paths share the same curriculum that comprises courses in finance, economics, accounting, mathematical and statistical reasoning and business studies. In the third and fourth year the two paths are differentiated through the use of electives appropriate for each specialisation.

Students who graduate from the course will be well-grounded in financial theory, capital markets, investment management techniques, investment and commercial banking, financial risk management, accounting and insurance.

A career within the field of Accounting, Banking and Finance is exciting and rewarding. The world of finance, with its diverse career opportunities and continuing demand for capable professionals, is an attractive career choice for high calibre individuals. This Programme allows graduates to work for organizations of all sizes in specialist fields that include Investment & Commercial Banks, Hedge Funds, economic organizations or the government. Also the rigorous nature of the Programme equips students for graduate work either in accounting or finance or in a business related programme.

The BSc in Accounting, Banking and Finance at Neapolis University Pafos will definitely enhance your career prospects in the current job market.

Career Prospects

Graduates from this programme can have a successful career in professional positions related to finance, capital markets, investment management, corporate finance, and risk management.

Entry Requirements

High School diploma

Duration: 4 years Language: Greek / English ECTS: 240



The course has been accredited by the ACCA allowing students to obtain exemption from all 9 ACCA exams that precede the 5 professional exams.

Code	Course	ECTS
ar: 1 Semester: 1		
CON101	Principles of Microeconomics	6.0
BUSN100	Introduction to Business	6.0
PSYC100	Introduction to Psychology	6.0
MATH101	Mathematics for Finance	6.0
PEPS101	Computer Skills	3.0
PEPS100	Language and Communication Skills	3.0
	0.0	30.0
Year: 1 Semester: 2		
ECON102	Principles of Macroeconomics	6.0
ACCN100	Financial Accounting	6.0
STAT101	Statistics for Finance I	6.0
FINA100	Principles of Finance	6.0
BUSN104	Principles of Marketing	3.0
PEPS100	Language and Communication Skills	3.0
		30.0
fear: 2 Semester: 1		
FINA200	Financial Theory	6.0
STAT201	Statistics for Finance II	6.0
ACCN201	Management Accoutning	6.0
BUSN201	Organisational Behaviour	6.0
ACCN305	Advance Financial Accounting	6.0
		30.0
Year: 2 Semester: 2		
ACCN203	Financial Analysis & Business Valuation	6.0
BUSN103	Business Law	6.0
ECON205	Macroeconomics	6.0
		6.0
ACCN215	Business Taxation	
	Derivatives	6.0
ACCN215 FINA201 Code		6.0
FINA201	Derivatives	6.0 30.0
FINA201 Code Year: 3 Semester: 1 ACCN300	Derivatives Course Advance Management Accounting	6.0 30.0 ECTS 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311	Derivatives Course Advance Management Accounting Financial Management	6.0 30.0 ECTS
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants	6.0 30.0 ECTS 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance	6.0 30.0 ECTS 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants	6.0 30.0 ECTS 6.0 6.0 6.0
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FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 30.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 30.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 30.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 30.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 30.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 30.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
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FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN312 ACCN202 Year: 4 Semester: 1	Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 30.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 30.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 30.0 30.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400 ACCN401 ACCN400	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics Performance Management	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400 ACCN401	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400 ACCN401 ACCN400	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics Performance Management Advance Financial Reporting	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400 ACCN401 ACCN400	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics Performance Management Advance Financial Reporting	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
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FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400 ACCN401 ACCN403 Year: 4 Semester: 2 FINA400 PEPS400	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics Performance Management Advance Financial Reporting Elective International Financial Management Dissertation	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400 ACCN403 Year: 4 Semester: 2 FINA400 PEPS400 ACCN413	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics Performance Management Advance Financial Reporting Elective International Financial Management Dissertation Advance Audit Priniciples & Procedures	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400 ACCN403 Year: 4 Semester: 2 FINA400 PEPS400 ACCN413 FINA406	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics Performance Management Advance Financial Reporting Elective International Financial Management Dissertation Advance Audit Priniciples & Procedures Financial workshop	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
FINA201 Code Year: 3 Semester: 1 ACCN300 FINA311 ACCN306 FINA202 ACCN315 Year: 3 Semester: 2 FINA304 ACCN311 ACCN312 ACCN202 Year: 4 Semester: 1 PEPS400 ACCN403 Year: 4 Semester: 2 FINA400 PEPS400 ACCN413	Derivatives Derivatives Course Advance Management Accounting Financial Management Information Systems for Accountants Principles of Risk and Insurance Advance Business Taxation Financial Risk Management Corporate Law Audit Principles and Procedures Financial Reporting Elective Dissertation Corporate Finance & Business Ethics Performance Management Advance Financial Reporting Elective International Financial Management Dissertation Advance Audit Priniciples & Procedures	6.0 30.0 ECTS 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0

BSc in Business Administration



Programme Description

The BSc in Business Administration at Neapolis University will enable you to develop a critical awareness of the main functional areas of Business Administration and the management process within a variety of organisations. It will develop your nnovative and intellectual problem-solving and communication skills and aid your understanding of the business world.

With this degree you can be confident of being work-ready and armed with the skills required for professional and managerial roles in modern, global business environments. Core studies include accounting, economics, finance, management, marketing and law. A flexible course structure allows you to create a study programme that suits you and your career interests and combine business administration studies with the business informatics or management degrees.

The main objective of the undergraduate Programme in Business Administration is to provide students with the knowledge and skills that are necessary for success in a fast changing, global business and economic environment. The Programme curriculum covers the basic disciplines of management and allows deeper treatment in human resources management, marketing and business strategy. The programme uses a variety of pedagogical approaches that help students become familiar with the problems they will face as managers, entrepreneurs and business leaders.

In this programme the emphasis is on students obtaining administrative and communication skills and also acquire deep knowledge about the business decision-making process. Such skills and knowledge are transmitted to students so as to enable them to prepare and critically analyse business plans and understand complicated administrative structures as well as promote innovation

The learning objectives are achieved through lectures, seminars, case studies and the use of audiovisual material. The involvement of students in presentations, group work, research and data processing is encouraged at all stages of the programme.

Career Prospects

Students who graduate from the course will have a solid understanding of the basic business disciplines as well as the economic, political, legal and environmental context in which the global practice of business is conducted. They will therefore be ready to work in managerial positions at all different types of organizations and in a wide variety of industries.

Entry Requirements

High School diploma

Duration: 4 years Language: Greek / English ECTS: 240



Code	Course	ECTS
Year: 1 Semester : 1		
ECON101	Principles of Microeconomics	6.0
BUSN100	Introduction to Business	6.0
/ATH102	Mathematics for Business	6.0
PSYC100	Introduction to Psychology	6.0
PEPS101	Computer Skills	3.0
PEPS100	Language and Communications Skills	3.0
		30.0
Year: 1 Semester : 2		
ECON102	Principles of Macroeconomics	6.0
ACCN100	Financial Accounting	6.0
BUSN101	Principles of Business Finance	6.0
STAT102	Statistics for Business	6.0
BUSN104	Principles of Marketing	3.0
PEPS100	Language and Communications Skills	3.0
3USN103	Business Law	3.0
/ear: 2 Semester : 3		30.0
BUSN203	Business Finance	6.0
STAT202	Statistics for Business II	6.0
ACCN201	Principles of Management Accounting	6.0
BUSN202	Managerial Economics	6.0
BUSN201	Organisational Behaviour	6.0
/ear: 2 Semester : 4		30.0
BUSN209	Operation Management	6.0
ACCN203	Financial Analysis & Business Valuation	6.0
BUSN207	Marketing Management	6.0
BUSN208	The Business of Tourism	6.0
ECON300	Economics of Strategy	6.0
		30.0
/ear: 3 Semester : 5		
3USN304	Marketing Research	6.0
BUSN205	E-Commerce	6.0
INA301	Corporate Finance	6.0
CCN300	Management Accounting	6.0
SUSN302	Consumer Behaviour	
505N302	Consumer Benaviour	6.0
/ear: 3 Semester : 6		30.0
USN306	Corporate Risk Management	6.0
CON304	Industrial Organisation	6.0
SUSN301	Human Resource Management	6.0
USN303	Small Business Management	6.0
· ·	Elective	6.0
		30.0
ear: 4 Semester : 1		
EPS400	Dissertation	6.0
USN402	Marketing Communication	6.0
USN401	Business Strategy	6.0
CCN401	Corporate Governance & Business Ethics	6.0
	•	
INA400	International Financial Management	6.0
aari 2 Samaatar - 4		30.0
Year: 2 Semester : 4	Discontation	
PEPS400	Dissertation	6.0
SUSN405	Project Management	6.0
USN409	Entrepreneurial Workshop	6.0
	Elective	6.0
	Elective	6.0
		30.0
		240.0
		240.0

BSc in Economics



Programme Description

In studying economics you will learn how individuals and society make choices about how scarce resources are used, what products are produced and who gets to consume them. These choices depend on evaluating costs, benefits, risks and effects on others. The constraints affecting these choices are many and include income, technology, natural resources, legislation and time.

Economics is traditionally divided into two broad branches: microeconomics and macroeconomics. Microeconomics involves the decisions of individual units, such as a firm producing goods and trying to make a profit or a household earning income, buying products and trying to achieve the highest level of satisfaction. Macroeconomics looks at the factors that determine the total output of the economy as a whole and analyses the mechanisms that cause inflation, unemployment and growth.

All of our students study microeconomics and macroeconomics, but there is also a great deal of choice within our Programme. Indeed, Economics at Neapolis University is taught in conjunction with the business disciplines of finance, marketing and management and enables students to use economic reasoning taking into account the business context in which economic decisions are taken.

Career Prospects

Students graduating from the programme will have a good understanding of key economic concepts, theories, and analytical skills to critically interpret and manipulate economic data. They will possess communication, IT and research skills to express their views in a professional and effective way and will have acquired through their training the ability to work effectively as part of a team. Graduates of the programmes will be ready for successful careers in the financial sector, in government as economists, or for graduate study.

Entry Requirements

High School diploma

Duration: 4 years Language: Greek / English ECTS: 240



Semester : 1 01 Principles of Microeconomics 6.0 00 Introduction to Business 6.0 02 Mathematics for Economics 3.0 00 Introduction to Psychology 6.0 01 Computer Skills 6.0 00 Language and Communications Skills 3.0 Semester : 2 30.0 30.0 02 Principles of Macroeconomics 6.0 00 Financial Accounting 6.0 00 Financial Accounting 6.0 00 Financial Accounting 6.0 01 Statistics for Economics 6.0 04 Principles of Marketing 3.0 03 Business Law 6.0 04 Principles of Economics 6.0 05 Financial Economics 6.0 06 Statistics for Economics II 6.0 07 Statistics for Economics 6.0 08 Macroeconomics 6.0 09 Mathematical Economics 6.0		
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MSc in Banking, Investment and Finance (BIF)



Programme Description

The Master of Science in Banking, Investment & Finance at Neapolis University offers a rigorous academic and practical training, which can help you become a leader in your field.

It is aimed at students from a variety of backgrounds, including students with no previous training in economics or accountancy.

For the banking sector employees, the programme offers the opportunity to acquire additional allround managerial and specialised skills. This is **an ideal way of preparing to take on complex managerial roles and fill responsible key leadership positions.**

This programme combines specialist knowledge and a practical understanding of finance with research into the financial services industry. It focuses, in particular, on corporate finance and the investment markets. It encourages you to develop creative and analytical approaches to problem-solving and to enhance your interpersonal and leadership skills.

On completing the programme, you should have: a good understanding of banks and other financial institutions and their place in the economy; a thorough understanding of the structure and behaviour of financial markets; and the ability to use a wide variety of analytical techniques for finance.

Invest about one weekend per month and reap the rewards of a lifetime

Your Flexible Route to a Masters Degree

The programme is tailored to the individual needs of working students and provides a flexible route to an advanced Master degree. The programme is delivered with a combination of weekend teaching (approximately one each month) and e-learning technology which allow students to participate in the programme from anywhere they live. The programme runs over two academic years and is delivered by combining face to face tutoring, with a variety of distance-learning sessions, and state-of-the-art web-based support.

Career Prospects

The graduates can work in investment and commercial banks, hedge funds, asset management companies and financial institutions. A career in the field of Banking, Investment and Finance is exciting and rewarding. The world of Finance, with the diverse career opportunities and continuous demand for skilled personnel, offers attractive career options for holders of this Postgraduate degree.

Entry Requirements University degree

Duration: 2 years Language: English ECTS: 90



The combination of subjects offered in the programme has been carefully designed to facilitate professional accreditation of graduates in the international financial services industry; in particular, the Chartered Financial Analyst (CFA) programme and the Professional Risk Manager's Designation (PRMIA) allowing students to take the professional examinations whilst on the course.



Students who are interested in the ACCA qualification can take electives courses that are mapped with certain professional papers. Upon successful completion of the programme, students will have acquired a postgraduate degree from a recognized university and at the same time will be fully prepared to attend the examinations of the professional papers of the ACCA.

Code	Course	ECTS
Core subjects		
MFIN500	Quantitative Methods in Finance	6.0
MFIN510	Financial Theory and Valuation Models	6.0
MFIN520	Economics for Financial Markets	6.0
MFIN530	Derivative Securities	6.0
MFIN540	Corporate Finance and Financial Management	6.0
MFIN550	Accounting and Financial Statement Analysis	3.0
MFIN555	Managerial Accounting	3.0
MFIN600	Dissertation	24.0
		60.0

5 Elective subjects (30 credits)

MFIN545	Portfolio Management and Wealth Planning	6.0
MFIN535	Fixed Income Securities	6.0
MFIN550	Derivatives Trading	6.0
MFIN560	Banking Operations and Management	6.0
MFIN565	International Money and Banking	6.0
MFIN570	Investment Banking and Private Equity	6.0
MFIN556	Market and Credit Risk Management	6.0
MFIN575	Behavioural Finance	6.0
MFIN580	Technical Analysis and Financial Forecasting	6.0
MFIN575	Mathematical Finance	6.0
MFIN551	Corporate Reporting	6.0
MFIN552	Corporate Governance	6.0
MFIN590	Business Analysis	6.0

Business Administration (MBA)



Programme Description

The MBA Programme at Neapolis University Pafos provides an advanced course of education to those aspiring to follow a successful career in management. The key mission of the Programme is to enable students to realize their potential through a pedagogical approach that employs theories and rigorous reasoning to inform practice that utilises the participants' work experience, that instils new skills, and that provides new knowledge in a real-life business environment.

The MBA Programme develops the participants' ability to make informed professional decisions, by broadening and deepening their understanding of market, financial and management functions and processes; it equips students with skills of business research, analysis and modelling, and emphasises the role of creativity in a continually changing and competitive business environment. All students are encouraged to understand the role of information and technology in innovation and to become aware of ethical, social, environmental and global issues affecting management decisions.

The Programme is tailored to the individual needs of working students and provides a flexible route to an advanced Master degree. The Programme is delivered with a combination of weekend teaching (approximately one each month) and e-learning technology which allow students to participate in the programme from anywhere they live. The Programme runs over two academic years and is delivered by combining face to face tutoring, with a variety of distance-learning sessions, and stateof-the-art web-based support.

The Programme offers the following specialisations: Marketing, Sports Management, Communications and Media Management, Insurance and Risk Management, Entrepreneurship and Innovation Management, Accounting, Management of Information Systems, Shipping Management, Tourism Management, Financial Management, Real Estate and Construction Management.

Specializations:

- Financial Management
- Tourist Management
- Real Estate
- Construction Management
- General Management

Career Prospects

Graduates will find employment in a range of careers such as business analyst, business consultant, and business manager, government and/or private sector administrator, production supervisor, project planner, and sales and marketing manager. The specializations offer the skills to pursue careers such as public relations and fundraising manager, human relations manager, advertising or media professional, purchaser, buyer or trader, sales executive and supply chain manager. Moreover, graduates can pursue careers within corporate training, human capital consultancy, international human resources management and occupational health.

Entry Requirements

University degree

Duration: 2 years Language: Greek / English ECTS: 90



Code	Course Title	ECTS
CORE		
Managing People a	-	
	Leadership and Organisational Behaviour Human Resources Management	3.0 3.0
		5.0
Accounting Analys		2.0
	Accounting and Financial Statement Analysis Managerial Accounting	3.0 3.0
Financial Analysis		
-	Managerial Finance	6.0
	•	0.0
Marketing and Con MBA560	Marketing Management	4.0
	Business Communications	2.0
Operations and En	terprise Management	
	Operations Management	3.0
	Total Quality Management	3.0
Business Strategy		
•••	Business Strategy	6.0
MDIS600 Dissertatio	DN	30.0
MBA SPECIALISAT	IONS (ELECTIVES)	
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MBA Real Estate S		
REAL500 REAL530	Quantitative Tools for Real Estate Analysis Real Estate Economics	3.0 3.0
REAL550	Theory and Practice of Real Estate Valuation 6.0	3.0
REAL570	Real Estate Investment	6.0
REAL580	Real Estate Development	6.0
		24.0
MBA Construction	Management Specialization	
	Managerial Economics	3.0
	uantitative Business Analysis	3.0
CONS560	Construction Project Management	6.0
	Construction Scheduling	6.0
CONS590	Construction Business Management	6.0
		24.0
MBA Tourism Mana	agement Specialization	
MBA593 Economic	Structure and Performance of the Tourism Industry	3.0
	ve Business Analysis	3.0
	g and Managing Destinations and Resorts for Tourism and Hospitality	6.0 6.0
MBA592 Marketing MBA594 Travel and		6.0 6.0
		24.0
MBA Finance Spec		
	s for Financial Markets	3.0
	ve Methods in Finance Theory and Valuation Models	3.0 6.0
	Finance and Financial Management	6.0 6.0
MFIN530 Derivative	-	6.0
		24.0
MBA General Mana	rament	
MBA General Mana	-	
MBA530 Manageria MBA620 Quantitati	al Economics ve Business Analysis	3.0 3.0
MBA595 Project Ma	-	3.0 6.0
	and International Strategy Simulation	6.0
MBA585 Small Bus	siness Management	6.0
		24.0
		90.0

Programme of Public Administration

Specialization:

Educational Leadership and Management

Programme Description



The Graduate Programme in Educational Leadership and Management is designed for mature students and aims to provide high quality education to recipients who aspire to become leaders in the field. The basic philosophy of the programme is the empirical approach regarding Educational Management, where new knowledge and expertise are gained and how these are placed into practice with participants who deal with real problems in education every day. This approach helps students

to broaden and deepen their skills simultaneously in management and decision-making processes. The core curriculum emphasizes the acquisition of the required knowledge and expertise necessary, for the efficient development and management of resources allocated to the educational sector and for the understanding of major political issues from which stems the applied policy and administrative objectives set. The curriculum covers different thematic fields related to public policies on education, finance, human resources in the education sector and on varied European Union issues. For this reason, the theme of this programme was designed in such a way that explores the basics of the Public Policy in Education, on multiple levels and prepares students to take on increasingly complex responsibilities in this area

Additionally, students will have the opportunity to attend seminars on cutting-edge issues related to Education, within the framework of the Open Seminar regarding Special Matters, which will be conducted at regular intervals by qualified experts and managers of the sector, from within the country and abroad, who will be invited especially for this purpose.

Therefore, this program equips students with analytical specifications and leadership skills to strengthen their ability to make decisions in a constantly evolving and competitive economic environment.

Description of Programme / Duration of Study

The student may choose to follow the regular program lasting four semesters or the intensive program lasting three semesters.

Each course receives 7, 5 European credits (ECTS). Therefore the total number of ECTS required for completion of the program is 90.

For successful completion of the programme students are required to follow one of the following two options: (A) to prepare their thesis, which can take up to six months after passing their course, or (B) to attend four additional courses.

Admissions criteria

The Educational Leadership and Management programme takes into consideration the academic background of the candidate from their previous studies, and the candidate's apparent ability to complete the program.

The required documents consist of all official certificates of academic qualifications and a statement of personal interest. Also a proficiency level certificate in English and two letters of recommendation that will be seriously considered as additional proof of competence.

Teaching language

Greek

Code	Course title	ECTS	
Semester : 1			
MPA 500 MPA 510 MRA520 MRA530	Introduction to Public Administration Public Sector Economics - Economic Welfare Leadership and Organizational Behavior Financial Resources Management in the Public Sector	7.5 7.5 7.5 7.5	
Semester : 2			
MPA 540 MPA 604 MPA605 MPA606	Human Resource Management Communication and Collaboration in the School Unit Administration and School Management Curriculum Design and Developing	7.5 7.5 7.5 7.5	
Semester : 3			
(A) Selection:	Thesis	30.0	
(B) Selection: MPA590 MPA595 PSY501 PSY608	Attending the following modules Methodology of Social Sciences Research Independent Research Study Cognitive, Emotional lifelong Social Development Counselling in School Settings	7.5 7.5 7.5 7.5	

Thesis

The thesis takes the form of solving specific problems that students encounter during their work and / or refers to sectoral policies that are part of the functioning of the Educational Sector. The work is supervised by experts, whose involvement has been ensured by the University of Neapolis.

The student starts work on his/her thesis only after the Board Committee of professors approves the proposal, which the student is obliged to submit, and if approved could receive up to ten marks on the total score of the thesis.



Programme of Public Administration

Specialization:

Public Healthcare Management

Programme Description



The Graduate Program of Public Healthcare Management is designed for mature students and aims to provide high quality education to recipients who aspire to become leaders in this field. The basic philosophy of the programme is the empirical approach regarding Public Health Care Management, where new knowledge and expertise are gained and how these are placed into practice with

participants who deal with real problems in health care every day. This approach helps students to broaden and deepen their skills simultaneously in management and decision-making processes.

The core curriculum emphasizes the acquisition of the required knowledge and expertise necessary, for the efficient development and management of resources allocated to the health sector and for the understanding of major political issues from which stems the applied policy and administrative objectives set. The curriculum covers different thematic fields related to public policies in the Health sector, finance, human resources in the health sector and on varied European Union issues. For this reason, the theme of this programme was designed in such a way that explores the basics of the Public Policy in Health, on multiple levels and prepares students to take on increasingly complex responsibilities in this area.

Additionally, students will have the opportunity to attend seminars on cutting-edge issues related to Health, within the framework of the Open Seminar regarding Special Matters, which will be conducted at regular intervals by qualified experts and managers of the sector, from within the country and abroad, who will be invited especially for this purpose.

Therefore, this program equips students with analytical specifications and leadership skills to strengthen their ability to make decisions in a constantly evolving and competitive economic environment.

Description of Programme / Duration of Study

The student may choose to follow the regular program lasting four semesters or the intensive program lasting three semesters.

Each course receives 7, 5 European credits (ECTS). Therefore the total number of ECTS required for completion of the program is 90.

For successful completion of the programme students are required to follow one of the following two options: (A) to prepare their thesis, which can take up to six months after passing their course, or (B) to attend four additional courses.

Admissions criteria

The Management of Public Healthcare Programme takes into consideration the academic background of the candidate from their previous studies, and the candidate's apparent ability to complete the program.

In addition, with the completion of the request form, other required documents include certificates from previous studies of the candidate and if applicable, a certificate to indicate the level of knowledge of English. Finally a report is required where the candidate expresses and justifies his/her interest in the specific postgraduate programme.

Teaching language

Greek

Code	Course Title	ECTS
Semester : 1		
MPA 500	Introduction to Public Administration	7.5
MPA 510	Public Sector Economics - Economic Welfare	7.5
MRA520	Leadership and Organizational Behavior	7.5
MRA530	Financial Resources Management in the Public Sector	7.5
Semester : 2		
MPA 607	Public Health Care Economics	7.5
MPA 603	Health Care Systems and Health Policies	7.5
MRA601	Authorities and Health Care Management	7.5
MRA602	Applied Methods of Organization and Management of Health Services	7.5
Semester : 3		

(A) Selection: Thesis

30.0

((B) Selection: Attending the following courses

MBA575	Total Quality Management
MPA570	Public Policy Designing Evaluation and Implementation
MPA590	Methodology of Social Sciences Research
MPA595	Independent Research Study

Thesis

The thesis takes the form of solving specific problems that students encounter during their work and / or refers to sectoral policies that are part of the functioning of the Health Sector. The work is supervised by experts, whose involvement has been ensured by the University of Neapolis.

Special care and observation is provided to the student and thus developing a closer relationship between the student and the supervisor/expert, which may even lead to future cooperation between them.

The student starts work on his/her thesis only after the Board Committee of professors approves the proposal, which the student is obliged to submit, and if approved could receive up to ten marks on the total score of the thesis.



Programme of Public Administration

Specialization:

General Administration

Programme Description



The Master of Public Administration is designed for mature students and aims to create public officers capable of responding to changes in the public administration sector and adapt to the challenges they encounter during their professional life. Therefore, the programme aims to provide high quality education to recipients who aspire to become leaders in the field of Public Administration.

It is well known that the curriculum in the Public Administration programme presents a considerable degree of complexity because they have to cover different topics, such as operating (public policy, finance, human resources, etc.), different sectors (Health, Education, Environment, Security, Regional issues , etc.), institutional and European Union issues.

The core curriculum emphasizes the acquisition of the required knowledge and expertise necessary for the efficient development and management of resources allocated to the public sector and for the understanding of major political issues from which stems the applied policy and administrative objectives set.

Additionally, the program prepares students with technical, analytical and computational specifications and leadership skills to strengthen their ability to make decisions in a constantly evolving and competitive economic environment.

The basic philosophy of the programme is the practical approach as far as the public administration programme is involved, where new knowledge and expertise is gained by experiences of participants through the study of real problems of everyday life. This approach helps students to broaden and deepen both their management and policy process skills.

Description of Programme / Duration of Study

The student may choose to follow the regular program lasting four semesters or the intensive program lasting three semesters.

Each course receives 7, 5 European credits (ECTS). Therefore the total number of ECTS required for completion of the program is 90.

For successful completion of the programme students are required to follow one of the following two options: (A) to prepare their thesis, which can take up to six months after passing their course, or (B) to attend four additional courses.

Admissions criteria

The General Administration Programme takes into account the academic background of the candidate from their previous studies and his/her emerging ability to complete the programme. In addition, to the completion of the request form, other required documents include certificates from previous studies of the candidate and if applicable, a certificate to indicate the level of knowledge of English. Finally a report is required where the candidate expresses and justifies his/her interest in the specific postgraduate programme.

Teaching language

Greek

Code	Course Title	ECTS	
Semester : 1			
MRA500 MRA510 MRA520 MRA530	Introduction to Public Administration Public Sector Economics - Economic Welfare Leadership and Organizational Behavior Financial Resources Management in the Public Sector	7.5 7.5 7.5 7.5	
Semester : 2			
MRA540 MRA550 MRA560 MRA570 Semester : 3	Human Resources Management in the Public Sector Management in the Public Sector Strategic Planning and Effectiveness of the Public Sector Public Policy Designing Evaluation and Implementation	7.5 7.5 7.5 7.5	
(A) Selection:	Thesis	30.0	
(B) Selection: Attending the following courses			
MRA580 MRA585 MRA590 MRA595	Administration and Local Government European Governance and Negotiations Procedures Methodology of Social Sciences Research Independent Research Study	7.5 7.5 7.5 7.5	

Thesis

The thesis takes the form of solving specific problems that students encounter during their work and / or refers to sectoral policies that are part of the functioning of the General Administration Sector. The work is supervised by experts, whose involvement has been ensured by the University of Neapolis.

Special care and observation is provided to the student and thus developing a closer relationship between the student and the supervisor/expert, which may even lead to future cooperation between them.

The student starts work on his/her thesis only after the Board Committee of professors approves the proposal, which the student is obliged to submit, and if approved could receive up to ten marks on the total score of the thesis.



PAFOSA City to study in!

The university campus is located in Pafos, a city declared an UNESCO World Heritage Site whose history and culture stretches back into the depths of antiquity.

Furthermore, it is a modern European multi-cultural city and a well-known international tourist destination. The presence of the remarkably rich historical past within the contemporary world, the combination of the mild Mediterranean climate, with the beautiful beaches and the well-preserved natural landscapes, as well as the vibrant and varied nightlife, the excellent transport links with other worldly cities and the widerange of services provided, establish Pafos as an ideal place to live and study.



Throughout the year, the city and overall the district of Pafos host numerous cultural, scientific and sports events, enabling young people to get involved actively in the community. In addition, the university's cultural, social, athletic and other student clubs frequently arrange extra curriculum activities and trips, in order for students to develop their own personal interests and hobbies.







PAFOS IS A CITY WHICH COMBINES A RICH CULTURAL PRESENCE FROM ANCIENT TIMES UP TO THE PRESENT AND THE IMAGE OF A MODERN EUROPEAN CITY, WHILE IT IS ALSO A VERY POPULAR INTERNATIONAL TOURIST DESTINATION

WHY PAFOS

- Pafos a city full of youth, having one of the highest rates of youth 18-35 years old, compared with other Cypriot cities.
- Pafos a modern European multicultural city that welcomes people from all over the world, regardless of ethnic, social or religious origin.
- Pafos a UNESCO World Heritage Site, as a crossroad of people and ideas with archaeological sites to testify a relentless march of 9000 years in history and culture.
- Pafos an international tourist destination, thanks to the unique combination of nature, history and mild Mediterranean climate. Direct flights between Paphos with large Greek cities like Athens, Patra, Thessaloniki and Chania

NEAPOLIS UNIVERSITY

SCHOOLS

- School of Economic Sciences & Business
- School of Architecture, Land & Environmental Sciences
- PhD PROGRAMMES AVAILABLE!

LONG DISTANCE PROGRAMMES

- School of Health Sciences
- School of Law Sciences
 & Social Sciences

OTHER PROGRAMMES

- Informatics (BSc & MSc)
- History (MA)
- Theology (MA)





Contact details

ADDRESS 2 Danaes Avenue, 8042 Pafos Cyprus **PHONE & FAX** T: +357 26843300 F: +357 26931944

EMAIL & WEB info@nup.ac.cy www.nup.ac.cy



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