

UNIVERSITÀ DEGLI STUDI DI PALERMO

DEPARTMENT	Scienze Economiche, Aziendali e Statistiche
ACADEMIC YEAR	2019/2020
BACHELOR'S DEGREE (BSC)	ECONOMICS AND BUSINESS ADMINISTRATION
INTEGRATED COURSE	PLANNING AND CONTROL
CODE	00761
MODULES	Yes
NUMBER OF MODULES	2
SCIENTIFIC SECTOR(S)	SECS-P/07
HEAD PROFESSOR(S)	BRONZETTI GIOVANNI Professore Ordinario Univ. di PALERMO
OTHER PROFESSOR(S)	BRONZETTI GIOVANNI Professore Ordinario Univ. di PALERMO
CREDITS	8
PROPAEDEUTICAL SUBJECTS	89615 - BUSINESS ECONOMICS
MUTUALIZATION	
YEAR	3
TERM (SEMESTER)	2° semester
ATTENDANCE	Not mandatory
EVALUATION	Out of 30
TEACHER OFFICE HOURS	BRONZETTI GIOVANNI
	Wednesday 11:00 12:00 Piattaforma Teams

DOCENTE: Prof. GIOVANNI BRONZETTI

DDEDECUISITES	Pagia nations of business administration
PREREQUISITES	Basic notions of business administration
LEARNING OUTCOMES	Knowledge and understanding. This course provides students with knowledge related to the analysis and use of strategic andd management control systems and the main tools of management accounting. Applying knowledge and understanding. The course provides Students with a problem solving approach for decision-making processes in management accounting. Making judgments autonomy. This course is expected to enhance the Students' capacity to identify and interpret the most significant issues in management accounting that today managers have to deal with to face the business environment. Communication skills. This course will allow Students to demonstrate their ability to present their views and develop their dialectical skills. Learning ability. This course is expected to develop students' abilities to analyse in-depth academic and professional literature, as well as to translate theoretical knowledge in practice through the observation of different organizational contexts.
ASSESSMENT METHODS	The examination will be a written exam aimed at assessing if the Students acquired the basic notions of the course. The exam will be on all the topics of the course and include open questions, multiple choice questions and exercises. This evaluation system allows to verify the actual achievement of the expected learning outcomes through the assessment of the basic knowledge acquired and of the students' capacity to apply it to concrete cases. The assessment will be expressed in thirtieths. The exam will be considered sufficient when the evaluation is more than 18/30. 18-21: just sufficient; 19-21: sufficient; 22-24: more than sufficient; 25-27: fair; 28-29: good; 30: very good; 30 e lode: excellent.
TEACHING METHODS	Teacher up-front and practices.

MODULE II

Prof. GIOVANNI BRONZETTI

SUC	GES	TFD	BIBI	IOGR/	APHY

Anna Maria Arcari, Programmazione e Controllo, 2014, MacGraw-Hill

AMBIT	50069-Aziendale
INDIVIDUAL STUDY (Hrs)	68
COURSE ACTIVITY (Hrs)	32

EDUCATIONAL OBJECTIVES OF THE MODULE

The module aims to provide students with knowledge on information systems supporting short-term decisions and investments, budgeting systems, variance analysis and performance measurement and reporting systems.

SYLLABUS

Hrs	Frontal teaching
6	Information for short-term decision-making
6	Investments decisions and capital budgeting
6	Strategic planning and budgeting
6	Economic control and the role of budget
8	performance measurement and reporting

MODULE I

Prof. GIOVANNI BRONZETTI

SUGGESTED BIBLIOGRAPHY

A.M. Arcari, Programmazione e Controllo, McGraw-Hill Education, 2014, capitoli 1-7. Materiale didattico a cura del docente.

AMBIT	50069-Aziendale
INDIVIDUAL STUDY (Hrs)	68
COURSE ACTIVITY (Hrs)	32

EDUCATIONAL OBJECTIVES OF THE MODULE

The course aims to provide Students with knowledge on the main principles and tools of management control systems and management accounting, coherently with the job opportunities of the Degree course. The first module describes management accounting system and MA tools. The cost measurement tools, the cost configurations and the different ways of calculating the production cost are presented.

SYLLABUS

Hrs	Frontal teaching
4	Management accounting systems
4	Management activity and cost measurement system
4	Measurement of the unit full cost of the production: cost center in a management accounting system
4	Activity based costing measurement system
4	Measurement of product costs in different production contexts: production order and continuous flow processes
4	Standard cost measurement system
Hrs	Practice
2	Measurement of the unit full cost of the production: cost center in a management accounting system: practices
2	Activity based costing measurement system: practices
2	Measurement of product costs in different production contexts: production order and continuous flow processes: practices
2	Standard cost measurement system: practices