## Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
G384	International Projet Management	6	3	0	0	3	5

Prerequisites	
Admission Requirements	

Admission Requirements				
Language of Instruction	French			
Course Type	Elective			
Course Level	Bachelor Degree			
Objective	This course aims to clarify the techniques necessary for mastering projects: definitions and identifications of the components of a project, organizational choices, formalizing objectives, risk analysis, project structuring, planning, coordination projects, resource management, communication, progress and closing project. It then deals with the monitoring of funding projects in a multicultural environment and explains the main operating mechanisms and control.			
Content	1. course: General introduction to the methodology of project management (definition, etc.).			
	2. course : Fundamentals of Project (purpose, actors, context, time, resources and approaches )			
	3. course : Phases and tools ( Phase 0 = Phase Study and Phase 1 = Initialization )			
	4. course : Phase 2 = Design and Phase 3 = Achievement (organization, formalization of solutions )			
	5.course : Phase 4 = Implementation and Phase 5 = Operation ( Realization of the pilot site, performance and adjustments of the tests) +			
	6.course: Auditing Project management and application in the classroom			
	7.course: Mid-term exam			
	8.course: Preparation and monitoring of projects financed by the Bank of Development of the Council of Europe			
	9. course: Presentation of the bank and cycle of the loan application			
	10. course: Preparation of feasibility report on project financing (1)			
	11. course: Preparation of feasibility report on project financing (2)			
	12.course: Project Funding			
	13.course: Evaluating Project progress ( Monitoring Report , modification and project completion report )			
	14.course: Application in the classroom			
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References	Amghar, Alain, "Conduite opérationnelle des projets", Hermes, 2004.			

Giard, Vincent, "Gestion de Projets", Economica, 1991.

Gray, Clifford F., Larson, Erik W., "Project management", McGraw-Hill International Edition, 2006.

Meredith Jack R., "Project management: a managerial approach", New York, Wiley, 2000.

## **Theory Topics**

Week	Weekly Contents
1	Introduction
2	Project Lifecycle
3	Phases and tools, technics
4	Project Methodology
5	Project selection
6	Project feasibility
7	Contrôle Continue
8	Project Design Process
9	Project Time Management
10	Feasability - investement projects
11	Gantt Charts
12	Project Cost Management
13	Project Cash Flow
14	Project Risk Management