

#UNIVERSITÉSENGHOR

université internationale de langue française
au service du développement africain

ENVIRONNEMENT DEPARTEMENT

credits	M1		M2		
	S7	S8	S9 Management of protected areas and biodiversity	S9 Environment Management	S10
2	English	Political Governance and Development	Budgetary management of development cooperation projects	Budgetary management of development cooperation projects	Thesis writing methodology
4	Professional communication techniques	Leadership	Introduction to foresight	Introduction to foresight	Internship, thesis writing and defense (28 credits)
6	siddiq. nondichao@usenghor.org / cifip@usenghor.org	karinetade@gmail.com	Sustainable agriculture and agroforestry	Sustainable agriculture and agroforestry	
8	Sustainable development in an African context: challenges, actors and strategies	Information monitoring and documentary research	Protected areas and wetlands	Protected areas and wetlands	
10	Project development methods and tools	Professional Immersion in the Environment	Economics and environmental management policies	Economics and environmental management policies	
12	Francophonie and Globalization	Environmental education and sustainable development	Conservation policies and management effectiveness of protected areas in Africa	Environmental and social impact assessment and audit	
14	Sociology of the Environment (Introduction)	Circular economy		Management plan and monitoring and evaluation of protected areas	
16	Environmental economics (introduction)	Urbanization and sustainable cities			
18	General Ecology	Sampling and data collection techniques	Instruments for securing and conserving protected areas	Sanitation, water quality and treatment	
20	Environmental Law (Introduction)	Multivariate statistical analysis	Ecological monitoring and techniques for species inventory and conservation	Energy and sustainable development	
22	Environmental governance and international relations	Geomatics applied to the environment	Innovative financing and biodiversity conservation	Decentralization and environmental management	
24	Climate change and development	Environmental assessment	Integrated management and sustainable development of protected areas	Concepts, methods and tools for managing accidental risks	
26	Creative project (6 credits)	Department project (6 credits)	Specialization project (6 credits)	Specialization project (6 credits)	
28					
30					