



ECOPLANET s.r.l.

circle
marketing around the web



Project: BLUE TEmPLATE

BLUE TECh PARtNership Education

MODEL OF

THEORETICAL-PRACTICAL JOB ORIENTATION

ACTIVITIES Path Evaluation

ENVIRONMENTAL RISKS MONITORING

(Mo.Ris.A)

“The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein”

THEORETICAL-PRACTICAL JOB ORIENTATION ACTIVITIES Path Evaluation 2017-2018
ENVIRONMENTAL RISKS MONITORING (Mo.Ris.A)

Student: _____ **Class:** _____ **School Tutor:** _____

Company – Organisation: _____ **Company Tutor:** _____

Period: from _____ to _____ **Total Hours:** _____

Role in the activities to carry out: tutored or frontal learning activities

Subjects of Study concerned: Ecology, Biology, Chemistry, Physics and Geophysics, Laboratories

If applicable, evaluate with score 1 to 5 the student's degree of mastery of the following skills (5 = Excellent, 4 = Very Good, 3 = Good, 2 = Sufficient, 1 = Insufficient, X = Not applicable)

Skills	Level of Ability to:	5	4	3	2	1	X
Territory and environment management	carry out the provided activities						
	operate autonomously						
	use of tools and equipment						
	process and interpret data						
Evaluation and verification of human activities on the environment	carry out the provided activities						
	operate autonomously						
	use of tools and equipment						
	process and interpret data						
Ecology and Biology Basic Principles	carry out the provided activities						
	operate autonomously						
	use of tools and equipment						
	process and interpret data						
Environmental Chemistry	carry out the provided activities						
	operate autonomously						
	use of tools and equipment						
	process and interpret data						
Static and dynamic fluid physics	carry out the provided activities						
	operate autonomously						
	use of tools and equipment						
	process and interpret data						
Geophysics and natural phenomena	carry out the provided activities						
	operate autonomously						
	use of tools and equipment						
	process and interpret data						
Knowing how to identify the presence of possible environmental risk situations linked to natural events	carry out the provided activities						
	operate autonomously						
	use of tools and equipment						
	process and interpret data						

Date: _____

School Tutor

Company Tutor
