

Pondicherry University (P-13 URGENT PROJECT)

Stakeholders' Assessment of Revised and New MA/MSc Courses

ECOL 472: ENVIRONMENTAL INFORMATICS AND MODELING (Revised Course)

Coordinator	S Jayakumar
Credits	3
Lecturers	
Level	Postgraduate
Host institution	Pondicherry University
Course duration	18 weeks
New/revised	Revised

S. No	Assessment Criteria	Summative Indicator	Observations
1.	Appropriateness of Course Contents to cater the learning outcomes and skills development of the students at	curriculum content align to baseline Survey output	Excellent
	ground level	expected skill set as part of learning outcome	Excellent
		3. Assessment frequency prescribe in curriculum	Very Good
2.	Positioning of courses in Curricula for combining science with practices	Experimentation credits attach to the defined skill	Excellent
		 Encouraging the Learning integrated work practices; field visits in hours 	Excellent
		3. Reflection evaluation on field visit	Very good
3.	Suitability of Marks Allocated		Very good
4.	Suitability of recommended Teaching Learning Material in context of	 Encouragement of Off-campus learning 	Very good



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	curriculum objective sustainable mountain development	3.	Textbook has the instructor recommendation Platform for outside textbook learning (journals, research	Very good Very good
			paper etc)	
5.	Suitability of the assessment			Very good
	procedure to support transferable			
	skills among stakeholders			
6.	Appropriateness of Course Contents			Very good
	for imparting adequate knowledge of			
	Sustainable Development of Mountain			
	Areas to Students			
7.	Overall Assessment			Very good
8.	Compatibility between course		Curriculum meets	Excellent
	syllabus and rationale and goals of		Urgent project theme	
	the project (may sequence as S.no. 1)		e.g. urban forestry	
			etc	
		2.	Credits score of the	Very good
		1		, , ,

NB: Observations could be Excellent, Very Good, Good, Fair, Poor

stakeholder including members of the | 2. Curricula meets

Signature:

2)

Name: Dr. Akhlag Amin Wani

9. Designing the syllabus in

collaboration with the relevant

project team (may sequence as S.nO

Position: Prof. & Head

PROFESSOR & HEAD

Division of Natural Resource Management
Faculty of Forestry, SKUAST-K

Benhama Ganderbal

project

survey

policy

1. Based on any form of

national academic

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Very good

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