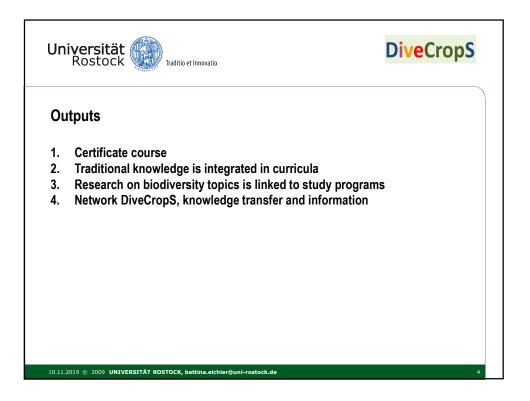


Reporting			
Parameter/ Impact logic	Indicators	Sources and methods	Expectations and risks
Outcomes (objectives)			
Output (results)			
Activities			

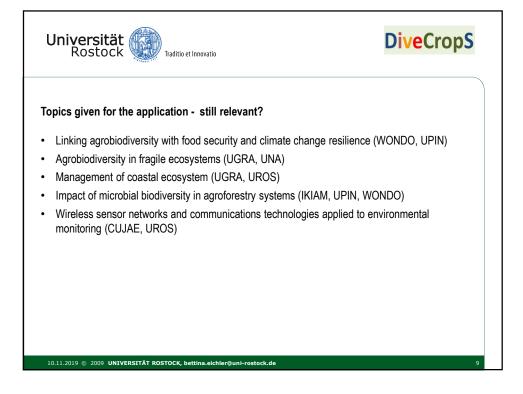


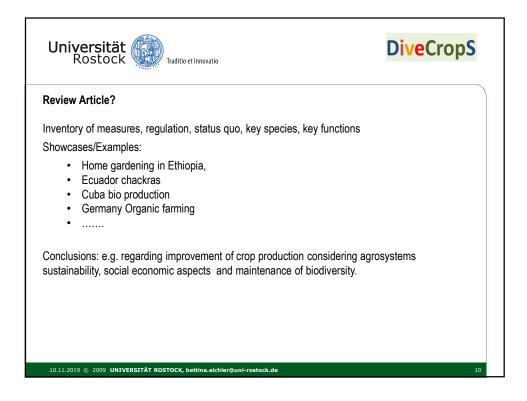
Outputs and s	tatus until November 2019		
Deliverables	Activities	project month	status
Certificate course (Output 1)	Compiling and evaluation of good practice examples for divers cropping systems (Block 1)	25 - 48	n.a.
	Development of contents to different themes in the field of agrobiodiversity (Block 2)	4 - 42	
	Development of a methodological part (Block 3)	4 - 42	

niversität		DiveCropS		
Outputs and status until November 2019				
Activities	project month			
Selection of project regions (min. one per country); the cooperation with these regions should be further developed	1 - 6			
Excursions and practical work for students in these regions	annually 7 - 48			
Selection of good practice examples (these are also included in the certificate course - Output 1)	13 - 36	n.a.		
Adaptation of curricula, award of credits for the acquisition of practical and traditional knowledge	25 - 48	n.a.		
	Activities Selection of project regions (min. one per country); the cooperation with these regions should be further developed Excursions and practical work for students in these regions Selection of good practice examples (these are also included in the certificate course - Output 1) Adaptation of curricula, award of credits for the acquisition of practical and traditional	Activities project month Selection of project regions (min. one per country); the cooperation with these regions should be further developed 1 - 6 Excursions and practical work for students in these regions annually Selection of good practice examples (these are also included in the certificate course - Output 1) 13 - 36 Adaptation of curricula, award of credits for the acquisition of practical and traditional 25 - 48		

Universität Rostock		DiveCropS
Table 2 Fact sheet of the Project Regions		
Facts/characteristics	Description]
General Information		
Country		1
Name of the region		Deadline
Contact partner		Deaume
Description of the site		15 December 2019!!!
Description of the site		15 December 2019
Coordinates of centre point or		
surrounding polygon (latitude, longitude in WGS'84)		
Topographic information (altitude)		-
Climate information		-
Soil characteristics		-
oon ondidotensitos		-
Information on Land use		
Traditional farming practises (if		1
available)		
Cropping practise /cultivated		
crops/trees/cropping system		
Management		
(fertilizer/pestizide/tillage etc)		-
Research questions/interests		-
current research activities		4
Interests and project ideas		1
. ,		1
Student work		1
participation of students in this region		1
Kind of activities		
Student activities part of the]
curriculum? yes/no		4
Available data sets		4
Comments		-

		DiveCrop!	
Outputs and status	until November 2019		
Deliverables	Activities	project month	
Research on biodiversity	Specification of joint research topics	1 - 6	
topics linked to study	Planning of students final theses in the	annually	
programs (Output 3)	field of agrobiodiversity	7- 48	
	Publication of research results (research	annually	
	results will be also considered for the development of the certificate course – Output 1)	7- 48	
	Adaptation of curricula, award of credit points for scientific work	25 - 48	n.a.





Universität Rostock	DiveCropS		
Outputs and status until November 2019			
Deliverables	Activities	project month	
Network DiveCropS, knowledge transfer and	Workshop + Excursion in Ecuador (responsible IKIAT)	1 - 12	
nformation Output 4)	Workshop and Excursion in Nicaragua (responsible UNA)	13 - 24	n.a.
	Workshop and Excursion in Cuba (responsible UGRA, UPIN, CUJAE)	25 - 36	n.a.
	Workshop and Excursion in Ethiopia (responsible WONDO)	37 - 48	n.a.
	Launching and maintaining of a project website	7 - 48	
	Consolidations of cooperation agreements	25 - 48	n.a.