Kingdom of Saudi Arabia

The National Commission for Academic Accreditation & Assessment

ANNUAL PLANT PRODUCTION PROGRAM REPORT

2010 - 2011

Annual Program Report

For guidance on the completion of this template, please refer to Handbook 2. Internal Quality Assurance Arrangements.

Institution		
King Saud University		_
College/ Department		
Food and Agricultural Sciences	Plant Production Department	

A. General Information

Program title and code	•
Plana Production Sciences (PPS)	
Name of program coordinator	
Professor - Nasser Abdulrahman Al-Suhaibani	
Date of report:	
April 2013	
Academic year to which this report applies.	
2010-2011	
Location if not on main campus or locations if program is	offered in more than one location.
None	

B Statistical Information

Number of students who started the first year	r of the program this year:	36					
2. Number of students completing the program or sections of the program in the year for which the report is prepared:							
(a) Completing the final year of the program:							
(b) Completing major tracks within the program: Not Applicable (NA)							
TitleNo							
TitleNo							
Title	No						
Title							
(c) Completing an intermediate award specified	d as an early exit point (if	any) NA					
3. Apparent completion rate.							
(a) Percentage of students completing the full program (Number shown in 2 (a) as a percentage of the number that started the full program in that student intake.							
(b) Percentage of students completing an intermediate award (if any) (eg. Associate degree within a bachelor degree program) (Number shown in 2 (b) as a percentage of the number that started the program leading to that award in that student intake.)							
Comment on any special or unusual factors that r Transfers between intermediate and full program	might have affected the app , transfers to or from other	parent completion rates. (Eg. programs)					
4. Number and percentage of students passing ea	ch year of the program.						
Number Commencing	Number Completing and Passing	Percent Completing and Passing					
Year 1 2008-2009	2	4.3 %					
Year 2 2009-2010	6	13.9%					
Year 3 2010-2011	16	44.4 %					
Year 4 2011-2012	Year 4						
5. Year to year progression rates. Proportion of students who commenced each year level in the previous year who passed and continued to a higher year level the current year. Commenced in Year 1 and continued to commence in Year 2 91.5 %							

		ontinued to comme	L	83.7 %		
Commenced in Year 3 and continued to commence in Year 4 50 %						
6. Special factor and continuing			ram (if any) affecti	ng the numbers com	pleting the year	
		as shown in survey ment outcomes for		ents (Include this in is is conducted)	formation in year	
Date of Survey	[2010-2011			<u>.</u>	
Number Survey	ed 16	Number Respon	nding 16	Response Rate	1000 0	
Destination		vailable for ployment	Ava	ailable for Employm	ent	
	Further Study	Other Reasons	Employed in Subject Field	Other Employment	Unemployed	
Number	4		12			
Percent of Respondents	25 %		75 %			
. Program C		the institution affe	ecting the program ((if any) during the p	ast two years	
_	_	Preparatory year by			asi iwo years.	
			Tring Sauce Ciliver.	,		
mplications for	in the enrol	ment rate into the p	rogram			
mplications for • Decline		ment rate into the p		am (if any) during th	ne past two years.	
Decline Significant ch	anges extern	ment rate into the p		am (if any) during th	ne past two years	
Decline Significant ch	anges extern	ment rate into the p	affecting the progra	am (if any) during th	ne past two years.	
mplications for Decline Significant ch mplications for Course Info	anges extern the program rmation Su	ment rate into the p	affecting the progra	am (if any) during th	ne past two years.	
• Decline 2. Significant ch mplications for Course Info Course Resul	the program rmation Su ts all courses ta	al to the institution ummary ught during the sem	None None	for each course the		

	None	
a. Course	Variation	
Investigation Undertaken		
Reason for Difference		
Action Taken (if Required)		
b. Course	Variation	
Investigation Undertaken		
Reason for Difference		
Action Taken (if Required)		
c. Course	Variation	
Investigation Undertaken		
Reason for Difference		
Action Taken (if Required)		
 Delivery of Planned Course 	es re planned but not taught and indicate the reason and what will need to be s required.	done
if any compensating action is	re planned but not taught and indicate the reason and what will need to be required. None	
Delivery of Planned Course (a) List any courses that wer	es re planned but not taught and indicate the reason and what will need to be s required.	
. Delivery of Planned Course (a) List any courses that wer if any compensating action is	re planned but not taught and indicate the reason and what will need to be required. None	
Delivery of Planned Course (a) List any courses that wer if any compensating action is	re planned but not taught and indicate the reason and what will need to be required. None	
I. Delivery of Planned Course (a) List any courses that wer if any compensating action is	re planned but not taught and indicate the reason and what will need to be required. None	

	None			
Course	Unit of work	Reason		
Compensating action if required				
Course	Unit of work	Reason		
Compensating action if required				
Course	Unit of work	Reason		
Compensating action if required	,			
Course	Unit of work	Reason		
Compensating action if required				
Program Management and List difficulties (if any) encountered in management of the program	Impact of difficulties on the achievement of the program	Proposed action to avoid future difficulties in Response		
List difficulties (if any) encountered	Impact of difficulties on the			
List difficulties (if any) encountered in management of the program	Impact of difficulties on the achievement of the program objectives None	difficulties in Response		

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Other Evaluation (Eg. Evaluations by Describe evaluation process	employ	ers or o	other stakeholders, external review))		
a. List most important criticisms, strength suggestions	ns and		ment (Eg. Comment is valid and action will be n, action already taken, other considerations, etc.)		
b. Changes proposed in program (if any) in resp	onse to	this feedback.		
2. Ratings on Quality Standards (Refer	to Quali	ty Stand	dards for Higher Education Programs.		
			other scales used for program evaluation. (To be ed and in later years when a comprehensive		
	or which	were a	mally those where the practice is not followed but assessed as in need of improvement (rating of less formance (if any).		
		None			
Sub-Scale	In first year in which scales are completed indicate action proposed In later years, comment on performance in year of the report.				
×2.1					

(Attach additional items if necessary)

G. Quality of Teaching

planned to improve teaching.				·	
	Student		Other Evaluation	Action Planned Yes No	
Course/Course Code	Evaluations		(specify)		
	Yes No				
	F	irst se	mester		
Piant Production Systems 105 PPS	✓				✓
Principles of Plant Production/ PPS 201: 29232	✓				✓
Applied Agriculture Genetics, ⁷ PLPR 206	✓				√
Nurseries and Methods of Plant Propagation PLPR 305	✓				✓
Plant Tissue Culture	1				1
Crop Physiology PEPR 309	✓				✓
Production of Fruit Trees PLPR 321	1				✓
Production of Date Palm and Dates/ PLPR 324	1				✓
Vegetable Production: PPS 331	1				✓
Lield Crops Production PLPR 340	1				✓
Weed Control/ PLPR 347	1				✓
Forage Crop Production PEPR 348	1				1
A forestation in Dix Areas PLPR 352	1				✓
Production of Ornamental Plants and Flowers/ PLPR 375	✓				1
Principles of Field Experiments PLPR 404	✓				✓
Held Training/ PLPR 405	1				✓
Postharvest PLPR 408	1				✓
Seed Production and testing. PLPR 409	1				✓
Rangeland Survey and Monitoring/ PLPR 460	1				✓
Landscaping of sites, Gardens and Parks/ PLPR 477	1				1
	Se	cond s	semester		
Principles of Plant Production 32374 PPS 201	1				✓
Crop Feology/ PLPR 203	1				1
Nurseries and Methods of Plant Propagation PEPR 305	1				✓
Plant Tissue Calture PLPR 308	1				1
Crop Physiology/ PLPR 309	1				✓
Principles of Plant Breeding/	1				✓
Production of Fruit Trees: PLPR 321	1				✓
Production of Date Palm and Dates/	1				1

Field Crops Production Pt PR 340	✓		✓
Weed Control PCPR 347	1		
Forage Crop Production: PLPR 348	1		
A forestation in Dry Areas/ PUPR 352	1		
Lorestry and Wood Technology	1		
PLPR 353 Ornamental Plants and Turt Grasses	1		
PEPR 375 Principles of Field Experiments/	1		
PPS 404 Postharvest Physiology	1		V
PLPR 408 Seed Production and testing/	1		
PLPR 409 Rangeland Survey and Monitoring	\ <u>\</u>		✓
PLPR 460 Landscaping of sites, Gardens and Parks	1		✓
PLPR 477	V		✓
domains in National Qualificatio	ns Framework on is not an ass nstructors cours	None	D 2. in the Program but an evaluation of
feedback on the effectiveness of teach strategies for domains of learning out indicating any difficulties encountered suggestions for improvement.	ing . comes	Planned response to comments (E assistance provided, modification (When appropriate refer to particu changes are to be made)	in planned strategies)
a. Knowledge b. Cognitive skills			
c. Interpersonal skills and responsibili	tv		
d. Numerical and communication skil	ls		200
e. Psychomotor skills (if applicable)			
3. Orientation programs for new facu	lty		
Orientation programs provided Yes	No	If offered, how many parti	cipated?
a. Brief Description			
b. Summary of evaluations by faculty			
c. If orientation programs were not pr	ovided, give re	easons.	
King Sand University provides orient	ation courses f	or all newly recruited staff.	
4. Professional Development Activities	s for Faculty a	nd Staff	How many
a. Activities Provided:	,		Participated
King Saud University is responsand staff.	ible for prov	iding professional development a	Faculty Staff ctivities for faculty
	- · · · · · · · · · · · · · · · · · · ·		
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b. Summary comments on usefulness of activities	based on participar	nts evaluations	
 Sufficient and up-to-date training University. Faculty and staff are kept informe students. 			•
H. Independent Opinion on Quality of (eg. head of another department offering commentates)	the Program and on evidence recei	fter Considering ved and conclusions	Draft Report reached) (Attach
I. Matters Raised by Person Giving Opinion	1577	Program coordinato	r on Matters Raised
2. Implications for Planning for the Program			
I. Action Plan			
1 Progress on Implementation of Previous Year's	Action Plans		
Actions Planned	Completion Date	Person Responsible	Completed or not completed
a.		•	
Reason if not completed as planned.			
b.	 	T	
Reason if not completed as planned	L		
C.			
Reason if not completed as planned			
d.		T	
Reason if not completed as planned		<u> </u>	<u></u>
2. Proposals for Program Development			
a. Proposals for Changes to Program Structure (un	its/credit-hours, cor	npulsory or optional	courses, other)
b. Proposals for Changes to Courses, (deletions and assessment procedures etc.)	d additions of units	or topics, changes in	teaching or
c. Faculty and Staff Development Activities			
3. New Action Plan for Academic Year: 2010-201	- 00		
Actions Required	None	Completion Date	Person Responsible

Program Coordinator: Prof. Nasser A. Al-Suhaibani

Signature: Date Report Completed: April, 2012

Received by: Dean

Date: