Department: Agricultural Sciences

Academic Year: 2020-21

Feedback Action Taken Report

School:

School of Agricultural Sciences

Department:

Agricultural Sciences

Academic Year: 2020-21

Programme Name: BSc. (Hons) Agriculture

NAAC Programme Code: SBR0501

Date : 19.05 21

(This format is placed before the Department (This format is placed before the Board of Studies & Action Taken Incorporated in Curriculum & forwarded to the Academic Council for Approval) Academic Committee & the Board of Studies)

	No	No		Feedbac	k Questi	ons Resp	onse (%)		Suggestions in Feedback		
Stakeholder	of Respondent	Scale	Q1	Q2	Q3	Q4	Q5	Q6	Q 7	taken up after DAC	Action Taken on Feedback	
	12	Excellent	94.8	68.49	64.7	48.33			ti 5	1. The feedback	Choice Based Credit System inclusive of Open	
		Very Good	5.17	28.7	35.2	46.44				analysis shows that		
		Good		1.36		5				the curriculum is		
		Satisfactory		1.36						directly relevant to the under graduate	System inclusive of Open Electives, Value adde	
Faculty		Not Satisfactory	9	ē				ń		course, however few changes as per NEP and UP Higher Education Commission to be incorporated 2. More elective courses can be introduced	Electives, Value added courses and Use of MOOCs is adapted. 2. More Elective courses offered so that students can take courses of interest within prescribed format of Fifth Dean's Committee of ICAR, New Delhi and in conformity with NEP and UP Higher Education Commission guidelines	
Student		Excellent	53.04	51.16						1. More practical	1. New Cro	

Very Good 26.68 3.08 teaching needs to be Cafeteria Good 217 9.12 11.29 imparted developed for Satisfactory 0.33 5.8 enhanced practical activity. 2. More equipment purchased and 12 new laboratories developed. 3. Land nearby University premises procured for more field experimentation. 4. Student Experiential Learning Centre being developed in the campus for research and development. 5. Seed Production Unit being developed. 6. Computer lab with 30 computers Not started Satisfactory 2.10 0.83 Excellent Alumni Very Good NA NA Good

30

	NA	Satisfactory										Î
8		Not Satisfactory	2					ja .			25	8
- C.	-	Excellent	100	80	100	80	100	80	5 5 – X		1.	Education Tour to
		Very Good		20		20		20		 More field exposure 	1207	be introduced.
		Good								needs to be given	2.	More skill based
*		Satisfactory								2. Some more skill		elective courses offered so that
Employers	22			V						based courses need to be introduced		students can take courses of interest within prescribed
											T d	format of Fifth
												Dean's Committee
		Not										of ICAR, New
		Satisfactory										Delhi.

NOTE: Questionnaires on Curriculum Feedback from stakeholders is attached as Annexure-A

Feedback Analysis Points: (Refer Feedback Analysis Report)	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course
1. 1 The feedback analysis shows that the curriculum is directly relevant to the under graduate course	1. Choice Based Credit System inclusive of Open Electives, Value added courses and Use of MOOCs is adapted.	Yes
2. More practical teaching needs to be imparted	 New Crop Cafeteria developed for enhanced practical activity. More equipment purchased and 12 new laboratories developed. Land nearby University premises procured for more field experimentation. Student Experiential Learning Centre being 	Yes

	developed in the campus for research and development. 5. Seed Production Unit being developed. 6. Computer lab with 30 computers started	
3. More field exposure needs to be given	Course on Education Tour to be introduced.	Yes
4. Some more skill based courses need to be introduced	 More skill based elective courses offered so that students can take courses of interest within prescribed format of Fifth Dean's Committee of ICAR, New Delhi. 	Yes
5. More elective courses can be introduced	 More Elective courses offered so that students can take courses of interest within prescribed format of Fifth Dean's Committee of ICAR, New Delhi and in conformity with NEP and UP Higher Education Commission guidelines 	Yes

Signature	The	Signature	The DEAN SCIENCE
Name	Prof HS Gautaricultural Sciences	Name	Prof HS Gayncultural Science
Dean	School of Agriculture SHARDA UNIVERSITY	HoD	SHARDA UNIVERSITY SHARDA UNIVERSITY Noida
	Greater Noida		Greato,

Date: 12.05.2021

Date: 12.05.2021