

UNIVERSITY OF AGRICULTYURE, FAISALABAD QUALITY ENHANCEMENT CELL

Phone: 041-9200716

Instructions: Please sign every page of the Proforma.

QUESTIONNAIRE FOR ASSESSMENT TEAM

Departme	ent of						
Assessme	nt Team_						
Note: Total a	ssessment sco	re is 100.	Follov	ving crite	ria w	vill be applied to ra	nk a
program/dep	artment:						
Score	<u>Positio</u>	<u>on</u>					
91-100	Outsta	nding					
81-90	Excell	ent					
66-80	Good						
50-65	Satisfa	actory					
Less than 50	Poor						
I. PROGRA	AM MISSIO	N, OBJ	ECT	IVES A	ND (OUTCOMES	(10)
1. Has the dep	partment docu	ımented j	progra	ım missio	n?		
(1) No	(2) Incomplete	e (3) Sati	sfactory		(4) Complete	
2. Has the de	partment docu	ımented j	progra	ım object	ives?	•	
(1) No (2) I	Incomplete	(3) Satis	factory	(4)) Cor	mplete & Comprehe	nsive
3. Has the de	partment docu	ımented j	progra	ım vision'	?		
(1) No	(2) Incomplete	e (3) Sati	sfactory		(4) Explicit	
4. Has the de	partment docu	ımented j	progra	ım outcor	nes?		
(1) No	(1) No (2) Incomplete (3) Satisfactory (4) Excellent outcome					me	
5. How many	steps departn	nent has t	taken 1	to fulfill p	rogr	ram mission?	
(1) None	(2) Very few	((3) Some			(4) Many	
6. How many	steps departn	nent has t	taken 1	to fulfill p	rogr	am objectives?	
(1) None	(2) Very few	(3) Son	ne		(4) Many	
7. How many steps the department has taken to achieve program targeted outcomes?							
(1) None	(1) None (2) Very few		(3) Some			(4) Many	
8. Has the de	partment its o	wn assess	sment	method?			
(1) No (2) Partly developed (3) Fair (4) Well established				l			
9. Are all the	faculty memb	ers awar	e of pr	ogram vi	sion	and mission?	
(1) None	(2) Some	(3) Most	tly	(4) All			
10. Are all the faculty members aware of program objectives and outcomes?							
(1) None	(2) Some	(3) Most	tly	(4) All			

II. CURRICULUM DESIGN AND ORGANIZATION	(10)				
1. When the curriculum was last revised?					
(1) Four years ago (2) Three years ago (3) Two years ago (4) One year a	ago				
2. Is the curriculum approved by HEC?					
(1) No (2) Yes, for very few courses (3) Yes, for some courses (4) Completely HEC-approve	ed				
3. Is the curriculum designed and organized to achieve the program objective	es?				
(1) No (2) To some extent (3) Fairly designed (4) Well organized					
4. Are the advances in the discipline included in the curriculum?					
(1) No (2) To some extent (3) Fairly included (4) Maximum					
III. LABORATORIES AND COMPUTING FACILITIES	(15)				
1. How many teaching laboratories are in the department?					
(1) None (2) one (3) Two to three (4) More than three					
2. How many research labs are in the department?					
(1) None (2) one (3) Two to three (4) More than three					
3. How many laboratories are not fully furnished?					
(1) Three or more (2) Two (3) one (4) None					
4. How many scientific instruments are not functional?					
(1) Six or more (2) Three to Five (3) One to Three (4) None					
5. Are the computing facilities available for faculty members?					
(1) No (2) To some faculty (3) To more faculty (4) Available to all					
6. Are the laboratory facilities adequate for students?					
(1) No (2) To some extent (3) Fair (4) Adequate					
7. Are the computing facilities adequate and available for students?					
(1) No (2) To some students (3) To most students (4) Available	to all				
8. How many computers are available for 10 students?					
(1) None (2) One (3) Two to three (4) Four or more					
9. Is Internet facility available for the students?					
(1) No (2) To some students (3) To most students (4) Available	to all				
10. Is there adequate support personnel for instructions and maintenance of the laboratories?					
(1) Not at all (2) Very few (3) Some (4) Adequate number	•				
11. Are laboratory manuals/documentation/instructions for experiments ava	ilable and readily				
accessible to faculty and students?					
(1) No (2) Yes, but not satisfactory (3) Satisfactory (4) Available to all					
12. Are the support staff and faculty aware of the safety rules and laboratory	y ethics?				
(1) Not at all (2) Very few (3) Some (4) All					
13. Do all the laboratories possess fire extinguishers and other safety measures?					
(1) None (2) Very few (3) Some (4) All					
14. How many computer experts are in the department?					
(1) None (2) One (3) Two (4) Three or more					
15. Is there any well qualified maintenance engineer in the department?					
(1) No (2) Yes, but poor qualifications (3) Yes, qualifications up to the mark (4) Yes, highly qualified					

IV. STUD	ENT SUPPORT A	ND ADVISI	NG	(5)	
1. Are the fa	culty members availa	able after the le	ecture time to a	dvise or guide students?	
(1) No	(2) Very few	(3) Some	(4) Al	l available	
2. Does the d	lepartment provide g	uidance to all t	the students on	how to complete the program,	
to make cou	rse decisions and car	eer choices?			
(1) No	(2) Very few	(3) To some	(4) Adequate	for all the students	
3. Does the d	lepartment provide h	elp find jobs fo	or their gradua	tes?	
1) No	(2) Very few	(3) To some	(4) Fu	ll support	
4. Does the d	lepartment extend ex	tra-curricular	and co-curricu	lar activities to students?	
(1) No	(2) To some extent	(3) Fair	(4) To gre	eat extent	
V. PROCE	ESS CONTROL			(5)	
1. Is the pro	cess by which studen	ts are admitted	to the prograi	n based on quantitative and	
•	riteria and clearly do		ro viio pi ograd	×uוu	
•	(2) Not well develop		developed (4) l	Explicit	
. ,	•	•	• , ,	d faculty members in place and	
clearly docu	_	O			
(1) Not at all	(2) Not well develop	ped (3) Fairly of	leveloped (4)	Well defined	
3. How frequ	uently the admission	criteria are eva	aluated and eva	aluation results used to improve	
the process?					
(1) None	(2) after 5 years	(3) after 3 Ye	ears (4) Af	ter 2 years	
4. Is there a	ny process to ensure t	that teaching a	nd delivery of	course material to the students	
emphasize a	ctive learning? Are t	he course lear	ning outcomes	met?	
(1) No (2) Y	es, but not satisfactor	y (3) Satisfacto	ry (4) Well de	fined process	
VI. FACU	LTY			(25)	
1. How man	y faculty members ar	re Post-Doctora	ites?		
(1) None	(2) One (3) T	wo (4) Th	nree or more		
2. How man	y faculty members ar	e Ph.D.'s?			
(1) None	(2) 25-50 % of facul	ty (3) 51	-75 % of facult	y (4) 76-100 %	
3. How man (1) None	y faculty members ha (2) One (3) T		rnational / nat	ional / institutional awards?	
` /	` ,	` '		ional / institutional fellowship?	
(1) None	(2) One (3) T		ree or more	ionai / institutionai ienowsiiip:	
5. Has the do	epartment produced	any patent / va	riety etc.?		
(1) None	(2) One (3) T	wo (4) Th	nree or more		
6. How man	y credit hours per we	ek a teacher te	aches?		
(1) 3	(2) 6 (3) 9	(4) M	ore than 9		
7. What is average number of students for a teacher?					
(1) Less than 10 (2) More than 10 (3) More than 20 (4) More than 30					
8. How man	y teachers are enrolle	ed in Ph.D.?			
(1) None	(2) 1 (3) 2	(4) 3 (or more		

9. How many students are enrolled in M. Phil. / M.S. / M. Sc. (Hons.)?					
(1) None (2) 1-3 (3) 3-5 (4) > 6					
10. How many students are enrolled in M. Sc. / B.Sc. (Hons.) major?					
(1) None 2) Up to 10 (3) Up to 20 (4) Over 20					
11. How many research papers were published in HEC recognized journals during the last					
academic year?					
(1) None (2) Up to 10 (3) Up to 20 (4) More than 20					
12. How many books were written /published by the faculty during the last academic year?					
(1) None (2) One (3) Two (4) 3 or more					
13. How many book chapters were written by the faculty during the last academic year?					
(1) None (2) Up to 3 (3) Up to 6 (4) More than 6					
14. How many conferences, workshops or symposia were conducted by the department during					
the last academic year?					
(1) None (2) One (3) Two (4) 3 or more					
15. How many teachers have participated in national conferences / symposia / workshops					
during the last academic year?					
(1) None (2) Up to 3 (3) Up to 6 (4) > 6					
16. How many teachers have participated in International conferences / symposia / workshops					
during the last academic year?					
(1) None (2) One (3) Two (4) 3 or more					
17. How many teachers have been invited as resource persons / speakers by other universities /					
institutes during the last academic year?					
(1) None (2) One (3) Two (4) 3 or more					
18. Have all faculty members prepared their resume in line with HEC guidelines?					
(1) None (2) Some (3) More than half (4) All					
19. Are the faculty members current and active in their discipline and have they necessary					
technical depth and breadth to support the program?					
(1) None (2) Some members (3) More than half (4) All					
20. Are there enough faculty members to provide continuity and stability to cover the					
curriculum adequately and effectively?					
(1) No (2) Very few (3) Fair number (4) Enough number					
VII. INSTITUTIONAL FACILITIES (10)					
1. Are there enough number of classrooms in the department?					
(1) No (2) Very few (3) Some (4) Enough					
2. Are classrooms well furnished?					
(1) No (2) To some extent (3) Fair (4) Well furnished					
3. Is there audio-visual facility available in each classroom?					
(1) No (2) Yes, but incomplete (3) Fair (4) Fully available					
4. Are there enough number of offices in the department for teachers and office work?					
(1) No (2) Very few (3) Some (4) Adequate					
5. Is there seminar /conference room in the department and is it fully furnished?					
(1) No (2) Yes, poorly furnished (3) Yes, fairly furnished (4) Yes, well furnished					

1. Is the department satisfied with the grant it receives from the university?
(1) Not satisfied (2) Satisfied to some extent (3) Fairly satisfied (4) Fully satisfied
2. Does the department receive grant from other organizations and is it enough for the smooth
running of the department/institute.?
(1) No (2) Yes, not sufficient (3) Yes, fair amount (4) Yes, enough amount
3. How much annual grant it receives?
(1) Less than 0.5 million (2) Up to 1 million (3) Up to 2 million (4) More than 2 million
4. Is there any incentive / package for retaining high caliber faculty?
(1) No (2) Yes, to some extent (3) Yes, fair (4) Very good
5. How much is being spent on maintaining the libraries, laboratories and computing
facilities?
(1) Nothing (2) To some extent (3) Fair amount (4) Adequate amount
IX. RESEARCH PROJECTS (Only R & D Projects) (10)
1. On-going Research Projects
(Write Exact Number, 1 mark for each project)
2. Completed Research Projects during the last academic year
(Write Exact Number, 1 mark for each project)
3. Projects submitted for funding during the last academic year

(10)

VIII. INSTITUTIONAL SUPPORT

(Write Exact Number, 0.5 marks for each project)

Assessment Results Implementations Plan Summary

AT Finding	Corrective Action	Implementation Date	Responsible Body	Resources Needed
1.			·	
2.				
3.				
4.				
5.				
6.				
7.				
8.				
Chairman's Comme	nts			
Name and Signature				
Dean's Comments				
Name and Signature				
QEC Comments				
Name and Signature				