UNIVERSITY OF AGRICULTURE, FAISALABAD QUALITY ENHANCEMENT CELL Phone: 041-9200716

QUESTIONNAIRE FOR ASSESSMENT TEAM

Department of _____

Assessment Team_____

CRITERIA REFERENCED SELF ASSESSMENT - METHODOLOGY AND EVALUTATION TOOL

Scoring of Criterion Items

Key areas of each criterion are to be scored normally by considering the approach taken by the university and the results achieved. Maximum score for each item is 5 and the minimum is 1. The visiting team is required to award the score by encircling one of the entries against each item. The total of the encircled values (TV) for each criterion will be determined and normalized in percentages. Each criterion has a weight allocated to it. Scores pertaining to a particular criterion will be the product of TV and its weight age. Following are the guidelines to be used to award score to each key area.

RESULTS	SCORE
	1
Poor performance in most of the areas.	
	2
Fair performance in most of the areas.	
Good performance for most areas.	3
No poor performance in any areas.	
	4
Good to excellent performance in all areas.	
	5
Excellent performance in all areas.	

		-8	. = 0	.05	
Factors	Sc	ore			
1. Does the program have documented measurable objectives that support	5	4	3	2	1
faculty/college and institution mission statements?					
2. Does the program have documented outcomes for graduating students?	5	4	3	2	1
3. Do these outcomes support the program objectives?	5	4	3	2	1
4. Are the graduating students capable of performing these outcomes?	5	4	3	2	1
5. Does the department assess its overall performance periodically using quantifiable	5	4	3	2	1
measures?					
6. Is the result of the program Assessment documented?	5	4	3	2	1
Total Encircled Value (TV	7)				
SCORE 1 (S1) = [TV / (No. of Questions * 5) * 100 * We	ight				
Criterion 2 - Curriculum Design and Organization	We	ight	= 0	.20	
Factors	Sc	ore			
1. Is the curriculum consistent?	5	4	3	2	1
2. Does the curriculum support the program's documented objectives?	5	4	3	2	1
3. Are theoretical background, problem analysis and solution design stressed within	5	4	3	2	1
the program's core material?					
4. Does the curriculum satisfy the core requirements laid down by respective	5	4	3	2	1
accreditation bodies? (Refer to Appendix A of the Self Assessment Manual)					
5. Does the curriculum satisfy the major requirements laid down by HEC and the	5	4	3	2	1
respective councils/ accreditation bodies? (Refer to Appendix A of the Self					
Assessment Manual)					
6. Does the curriculum satisfy the general education, arts and professional and other	5	4	3	2	1
discipline requirements as laid down by the respective accreditation body/councils?					
(Refer to Appendix A of the Self Assessment Manual)					
7. Is the information technology component integrated throughout the program?	5	4	3	2	1
	5	4	3	2	1
8. Are oral and written skills of the students developed and applied in the program?	5	•	-		

Criterion 3 - Laboratories and Computing Facilities		ight	= 0	.10	
Factors	Sco	ore			
1. Are laboratory manuals /documentation / instructions etc. for experiments available	5	4	3	2	1
and readily accessible to faculty and students?					
2. Are there adequate number of support personnel for instruction and maintaining the	5	4	3	2	1
laboratories?					
3. Are the university's infrastructure and facilities adequate to support the program's	5	4	3	2	1
objectives?					
Total Encircled Value (TV)					
SCORE 3 (S3) = [TV / (No. of Questions * 5)] * 100 * Weight					
Criterion 4 - Student Support and Advising	W	eigl	nt =	0.10)
Factors	Sco	ore			
1. Are the courses being offered in sufficient frequency and number for the students to	5	4	3	2	1
complete the program in a timely manner?					
2. Are the courses in the major area structured to optimize interaction between the	5	4	3	2	1
students, faculty and teaching assistants?					
3. Does the university provide academic advising on course decision and career	5	4	3	2	1
choices to all students?					
Total Encircled Value (TV)					
SCORE 4 (S4) = [TV / (No. of Questions * 5)] * 100 * Weight					
	We	igh	t = ().15	
Criterion 5 - Process Control					
Criterion 5 - Process Control Factors	Sco	ore			
	Sco	ore 4	3	2	1
Factors			3	2	1
Factors 1. Is the process to enroll students to a program based on quantitative and qualitative			3	2	1
Factors 1. Is the process to enroll students to a program based on quantitative and qualitative criteria?	5	4			
Factors 1. Is the process to enroll students to a program based on quantitative and qualitative criteria? 2. Is the process above clearly documented and periodically evaluated to ensure that it	5	4			
Factors 1. Is the process to enroll students to a program based on quantitative and qualitative criteria? 2. Is the process above clearly documented and periodically evaluated to ensure that it is meeting its objectives?	5	4	3	2	1
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Factors 1. Is the process to enroll students to a program based on quantitative and qualitative criteria? 2. Is the process above clearly documented and periodically evaluated to ensure that it is meeting its objectives? 3. Is the process to register students in the program and monitoring their progress documented? 4. Is the process above periodically evaluated to ensure that it is meeting its objectives?	5 5 5 5	4 4 4	3	2 2 2 2	1 1 1

7. Are the processes in 5 and 6 above periodically evaluated to ensure that they are	5	4	3	2	1
meeting their objectives?	5	т	5	2	1
	5	4	3	2	1
8. Do the processes and procedures ensure that teaching and delivery of course	5	4	3	Ζ	1
material emphasize active learning and that course learning outcomes are met?					
9. Is the process in 8 above periodically evaluated to ensure that it is meeting its	5	4	3	2	1
objectives?					
10. Is the process to ensure that graduates have completed the requirements of the	5	4	3	2	1
program based on standards and documented procedures?					
11. Is the process in 10 above periodically evaluated to ensure that it is meeting its	5	4	3	2	1
objectives?					
Total Encircled Value (TV)					
SCORE 5 (S5) = [TV / (No. of Questions * 5)] * 100 * Weight					
Criterion 6 - Faculty	W	eigh	nt =	0.20)
Factors	Sc	core			
1. Are there enough full time faculty members to provide adequate coverage of the	5	4	3	2	1
	-				
program areas / courses with continuity and stability?					
	5	4	3	2	1
program areas / courses with continuity and stability?	5	4	3	2	1
program areas / courses with continuity and stability? 2. Are the qualifications and interests of faculty members sufficient to teach all	5	4	3	2	1
program areas / courses with continuity and stability?2. Are the qualifications and interests of faculty members sufficient to teach all courses, plan, modify and update courses and curricula?			-		-
 program areas / courses with continuity and stability? 2. Are the qualifications and interests of faculty members sufficient to teach all courses, plan, modify and update courses and curricula? 3. Do the faculty members possess a level of competence that would be obtained 			-		-
 program areas / courses with continuity and stability? 2. Are the qualifications and interests of faculty members sufficient to teach all courses, plan, modify and update courses and curricula? 3. Do the faculty members possess a level of competence that would be obtained through graduate work in the discipline? 	5	4	3	2	1
 program areas / courses with continuity and stability? 2. Are the qualifications and interests of faculty members sufficient to teach all courses, plan, modify and update courses and curricula? 3. Do the faculty members possess a level of competence that would be obtained through graduate work in the discipline? 4. Do the majority of faculty members hold a Ph.D. degree in their discipline? 	5	4	3	2	1
 program areas / courses with continuity and stability? 2. Are the qualifications and interests of faculty members sufficient to teach all courses, plan, modify and update courses and curricula? 3. Do the faculty members possess a level of competence that would be obtained through graduate work in the discipline? 4. Do the majority of faculty members hold a Ph.D. degree in their discipline? 5. Do faculty members dedicate sufficient time to research to remain current in their 	5	4	3	2	1 1 1 1
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Criterion 7 - Institutional Facilities	Weight = 0.10					
Factors	Sc	ore				
1. Does the institution have the infrastructure to support new trends such as e-learning?	5	4	3	2	1	
2. Does the library contain technical collection relevant to the program and is it adequately staffed?	5	4	3	2	1	
3. Are the class rooms and offices adequately equipped and capable of helping faculty carry out their responsibilities?	5	4	3	2	1	
Total Encircled Value (TV	')					
SCORE 7 (S7) = [TV / (No. of Questions * 5)] * 100 * Weigh	ıt					
Criterion 8- Institutional Support		Weight=0.10			10	
Factors		Sc	ore			
1. Is there sufficient support and finances to attract and retain high quality faculty?	5	4	3	2	1	
2. Are there an adequate number of high quality graduate students, teaching assistants and Ph.D. students?	5	4	3	2	1	
Total Encircled Value (TV	')					
SCORE 8 (S8) = [TV / (No. of Questions * 5)] * 100 * Weig	ght					

$OVERALL \ ASSESSMENT \ SCORE = S1 + S2 + S3 + S4 + S5 + S6 + S7 + S8$

=_____

REMARKS:

Name and Signature

Name and Signature