

This file has two sheets: 1) Performance Sheet 2) Rubric Calculator

Performance sheet will be used to provide information about University, department :

Values will be autofilled in performance sheet. Values will be taken from second sheet

To fill this Rubric Calculator, this is the only symbol you can use for this purpose. |

Just copy this symbol and paste to rate any standard. The sub-score and total score wi

If symbol is pasted in wrong cell then just either press CTRL + Z or copy the same rati

For example, if you want to rate any standard as '5' but mistakenly you have pasted th

either press CTRL + Z or just copy-paste the same scale i.e. '4' or any other.

Performance Measure

Poor performance in most of the areas.

Fair performance in most of the areas.

Good performance for most areas / No poor performance in any areas.

Good to excellent performance in all areas.

Excellent performance in all areas.

and program name only. No other field is available for user input.

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ll be calculated automatically.

ng scale to undo your rating.

is symbol to '4' or any other scale, then

Score Range

$\leq 40\%$

$> 40\%$ and $\leq 60\%$

$> 60\%$ and $\leq 70\%$

$> 70\%$ and $\leq 85\%$

$> 85\%$

Virtual University of Pakistan

Assessment Team Report

Department Name: Management Sciences

Program Name: BS Banking and Finance (Self-assessment Cycle II: 2021-2022)

Criteria Referenced Evaluation

	Poor performance in most of the areas.	Fair performance in most of the areas.	Good performance for most areas / No poor performance in any areas.	Good to excellent performance in all areas.	Excellent performance in all areas.	Score
Criterion 1		✓				2.17
Criterion 2			✓			13.00
Criterion 3			✓			6.67
Criterion 4		✓				6.00
Criterion 5		✓				8.18
Criterion 6		✓				12.00
Criterion 7			✓			6.67
Criterion 8		✓				6.00

Criterion 1 – Program Mission, Objectives and Outcomes						Weight = 0.05	
Factors Score							
1	Does the Program have documented measurable objectives that support faculty / college and institution mission statements?	5	4	3	✓	1	
2	Does the Program have documented outcomes for graduating students?	5	4	3	✓	1	
3	Do these outcomes support the Program objectives?	5	4	3	✓	1	
4	Are the graduating students capable of performing these outcomes?	5	4	3	✓	1	
5	Does the department assess its overall performance periodically using quantifiable measures?	5	4	✓	2	1	
6	Is the result of the Program Assessment documented?	5	4	3	✓	1	
Total Encircled Value (TV)		0	0	3	10	0	
Score 1 (S1) = [TV/(No. of Questions *5)] *100 *Weight =		2.17					
Criterion 2 – Curriculum Design and Organization						Weight = 0.20	
Factors Score							
1	Is the curriculum consistent?	5	4	✓	2	1	
2	Does the curriculum support the program's documented objectives?	5	4	✓	2	1	
3	Are theoretical background, problem analysis and solution design stressed within the program's core material?	5	4	3	✓	1	
4	Does the curriculum satisfy the core requirements laid down by respective accreditation bodies? (refer Appendix A of the Self Assessment Manual)	5	4	✓	2	1	
5	Does the curriculum satisfy the major requirements laid down by HEC and the respective councils / accreditation bodies?	5	4	✓	2	1	
6	Does the curriculum satisfy the general education, arts and professional and other discipline requirements as laid down by the respective / accreditation bodies / councils?	5	4	✓	2	1	
7	Is the information technology component integrated throughout the program?	✓	4	3	2	1	
8	Are oral and written skills of the students developed and applied in the program?	5	✓	3	2	1	
Total Encircled Value (TV)		5	4	15	2	0	
Score 2 (S2) = [TV/(No. of Questions *5)] *100 *Weight =		13.00					
Criterion 3 – Laboratories and Computing Facilities						Weight = 0.10	
Factors Score							
1	Are laboratory manuals / documentation / instructions etc. for experiments available and readily accessible to faculty and students?	5	4	✓	2	1	
2	Are there adequate number of support personnel for instruction and maintaining the laboratories?	5	4	3	✓	1	
3	Are the university's infrastructure and facilities adequate to support the program objectives?	✓	4	3	2	1	
Total Encircled Value (TV)		5	0	3	2	0	
Score 3 (S3) = [TV/(No. of Questions *5)] *100 *Weight =		6.67					
Criterion 4 – Student Support and Advising						Weight = 0.10	
Factors Score							
1	Are the courses being offered in sufficient frequency and number for the students to complete the program in a timely manner?	5	✓	3	2	1	
2	Are the courses in the major area structured to optimize interaction between the students, faculty and teaching assistants?	5	4	✓	2	1	
3	Does the university provide academic advising on course decisions and career choices to all students?	5	4	3	✓	1	
Total Encircled Value (TV)		0	4	3	2	0	
Score 4 (S4) = [TV/(No. of Questions *5)] *100 *Weight =		6.00					

Criterion 5 – Process Control						Weight = 0.15	
Factors Score							
1	Is the process to enroll students to a program based on quantitative and qualitative criteria?	5	4	3	✓	1	
2	Is the process above clearly documented and periodically evaluated to ensure that it is meeting its objectives?	5	4	3	✓	1	
3	Is the process to register students in the program and monitoring their progress documented?	5	4	✓	2	1	
4	Is the process above periodically evaluated to ensure that it is meeting its objectives?	5	4	3	✓	1	
5	Is the process to recruit and retain faculty in place and documented?	✓	4	3	2	1	
6	Are the processes for faculty evaluation & promotion consistent with the institution mission?	5	4	3	✓	1	
7	Are the processes in 5 and 6 above periodically evaluated to ensure that they are meeting their objectives?	5	✓	3	2	1	
8	Do the processes and procedures ensure that teaching and delivery of course material emphasize active learning and that course learning outcomes are met?	5	4	3	✓	1	
9	Is the process in 8 above periodically evaluated to ensure that it is meeting its objectives?	5	4	3	✓	1	
10	Is the process to ensure that graduates have completed the requirements of the program base on standards and documented procedures?	5	✓	3	2	1	
11	Is the process in 10 above periodically evaluated to ensure that it is meeting its objectives?	5	4	3	✓	1	
Total Encircled Value (TV)		5	8	3	14	0	
Score 5 (S5) = [TV/(No. of Questions *5)] *100 *Weight =		8.18					
Criterion 6 – Faculty						Weight = 0.20	
Factors Score							
1	Are there enough full time faculty members to provide adequate coverage of the program areas / courses with continuity and stability?	5	4	3	✓	1	
2	Are the qualifications and interests of faculty members sufficient to teach all courses, plan, modify and update courses and curricula?	5	✓	3	2	1	
3	Do the faculty members posses a level of competence that would be obtained through graduate work in the discipline?	✓	4	3	2	1	
4	Do the majority of faculty members hold a PhD degree in their discipline?	5	4	3	2	✓	
5	Do faculty members dedicate sufficient time to research to remain current in their disciplines?	5	4	3	2	✓	
6	Are there mechanisms in place for faculty development?	5	✓	3	2	1	
7	Are faculty members motivated and satisfied so as to excel in their profession?	5	✓	3	2	1	
Total Encircled Value (TV)		5	12	0	2	2	
Score 6 (S6) = [TV/(No. of Questions *5)] *100 *Weight =		12.00					
Criterion 7 – Institutional Facilities						Weight = 0.10	
Factors Score							
1	Does the institution have the infrastructure to support new trends such as e-learning?	5	4	✓	2	1	
2	Does the library contain technical collection relevant to the program and is it adequately staffed?	5	4	✓	2	1	
3	Are the class rooms and offices adequately equipped and capable of helping faculty carry out their responsibilities?	5	✓	3	2	1	
Total Encircled Value (TV)		0	4	6	0	0	
Score 7 (S7) = [TV/(No. of Questions *5)] *100 *Weight =		6.67					

Criterion 8 – Institutional Support					Weight =		0.10	
Factors Score								
1	Is there sufficient support and finances to attract and retain high quality faculty?	✓	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	✓		
Total Encircled Value (TV)			5	0	0	0	1	
Score 8 (S8) = [TV/(No. of Questions *5)] *100 *Weight =			6.00					

OVERALL ASSESSMENT SCORE =

S1 + S2 + S3 + S4 + S5 + S6 + S7 +S8

**= 2.17 + 13.00 + 6.67 + 6.00 + 8.18 +
12.00 + 6.67 + 6.00**

= 60.68 / 100

Comments: