

# SZABIST

# SELF-ASSESSMENT REPORT

# Bachelor in Business Administration (BBA)-Karachi Campus

**Spring 2016** 



| <b>Table of Contents</b>           |     |
|------------------------------------|-----|
| Executive Summary                  | I   |
| Program Team Report                | II  |
| Program Self-Assessment Checklist  | III |
| Assessment Team Report             | IV  |
| Program Team Registration Forms    | V   |
| Assessment Team Registration Forms | VI  |



# SZABIST

# SELF-ASSESSMENT REPORT

**Executive Summary** 



# Quality Enhancement Cell Institutional Research Department

# Self-Assessment Report Executive Summary

#### Bachelor in Business Administration (BBA) Program

## **SZABIST Karachi Campus**

#### **Introductions**

**SZABIST** - Quality Enhancement Cell (QEC) since its inception has been active in promoting its core function of bringing standardization to **SZABIST**'s academic programs in line with the guidelines enunciated by the Higher Education Commission. In this regard, till Spring 2016, majority (58 of 62) programs offered at **SZABIST** were selected for Self-Assessment process.

QEC conducted a number of workshops to create awareness of the Self-Assessment process and its significance in further improving the quality of education at **SZABIST**. In Karachi Campus, after completing the Self-Assessment Reports of two programs in the Computing Department, four programs in the Management Sciences Department, two program in the Social Sciences Department, one program in Mechatronics Department and one program in Media Sciences Department the QEC initiated the Self-Assessment process of BBA program. The highlights of the process were as follows:

#### 1. Nomination of Program Team (PT)

The PT was nominated by the Head of Management Sciences Department, Dr. Nadeem A. Syed on September 14<sup>th</sup>, 2015. Following were the members of the PT:

- (i) Ms. Faiza Sharif
- (ii) Ms. Iffat Zehra
- (iii)Mr. Sheeraz Yar Khan

#### 2. Submission of PT Report

The PT submitted the report on March 11<sup>th</sup>, 2016. The QEC examined the report, identified shortcomings and communicated the same to the PT. After incorporating QEC suggestions, the report was finalized on March 16<sup>th</sup>, 2016.

Executive Summary Page 1



#### 3. Nomination of Assessment Team (AT)

The AT was nominated by the Head of IR/QEC, Dr. Muhammad Altaf Mukati and Ms. Faryal Shahabuddin on March 18<sup>th</sup>, 2016. Following were the members of the AT:

- (i) Ms. Ayesha Latif
- (ii) Ms. Hira Anwar
- (iii)Mr. Muhammad Younus

## 4. Date of Submission of AT Report

The AT Report was submitted on April 20<sup>th</sup>, 2016.

## 5. AT Findings and Recommendations

Following are the some of the recommendations made by the AT to overcome the major shortcomings in the program:

- (i) More electives should be offered for specialization in BBA program. Currently, only 4 electives are allowed which are inadequate in context of the rising demand in the corporate sector for specialized knowledge and broader skill-set. It is suggested that curriculum revision committees should decide and design additional elective courses for each field of majors.
- (ii) At present, the data extraction terminals are unavailable. It is proposed that in order to improve the quality of research data extraction terminals such as, Bloomberg, Morningstar Direct, FactSet Thomson Reuters' Eikon should be deployed at the campus.
- (iii) The quality of student intake is low. It is recommended that the quality of student intake should be improved by increasing the rigor of the admission process.
- (iv) No medical insurance is provided to faculty and staff. It is suggested that medical insurance should be provided to all employees as a benefit which is a common practice in most organizations.

# 6. Preparation of Assessment Results Implementation Plan Summary

The AT prepared the Assessment Results Implementation Plan Summary by highlighting the weaknesses of the program and suggesting remedial measures. The Management Sciences Department plans to implement the suggested corrective measures in the near future to improve the quality of education delivered at **SZABIST**.

Executive Summary Page 2



# SELF-ASSESSMENT REPORT

# Bachelor in Business Administration (BBA)-Karachi Campus

Program Team Report

**Spring 2016** 



# **Table of Contents**

| Criteri    | ON: 1 PROGRAM MISSION, OBJECTIVES AND OUTCOMES   |    |
|------------|--|----|
| Stand      | ard 1-1 Program Measurable Objectives  |    |
| a.         | Mission Statements   | 2  |
| b.         | Program Objectives   | 3  |
| c.         | Program Outcomes   | 3  |
| d.<br>stat | Describe how each objective is aligned with program, college, and institution mission ements   |    |
| e.<br>obje | Outline the main elements of the Strategic Plan to achieve the program mission and ectives   | 4  |
| f.         | Program Objectives Assessment  | 5  |
| Stand      | ard 1-2 Program Outcomes (BBA Program)   |    |
| a.         | Outcomes versus Objectives   | 7  |
| b.         | Employer Survey  | 7  |
| c.         | Alumni Survey  | 8  |
| d.         | Graduating Student Survey  | 8  |
| Stand      | ard 1-3 Assessment Results and Improvement Plans   | 9  |
| a.         | Describe the action taken on the basis of the periodic assessment  | 9  |
| b.         | Describe major future program improvement plans based on recent assessments  | 9  |
| c.         | List strengths and weaknesses of the program   | 0  |
| d.         | List significant future plans for the program  | 11 |
| Stand      | ard 1-4 Overall Performance Using Quantifiable Measures  |    |
|            | Indicate the percentage of successful students during study years showing i.e. their rage, graduating grade point average per semester, time required to complete the gram, drop out ratio of students | 11 |
|            | Indicate the percentage of employers that are strongly satisfied with the performance of departments graduates   |    |
| c.         | Percentage of Student Evaluation/Assessment results for all the courses and faculty 1  | 12 |
| d.<br>pub  | Percentage of research activities i.e. journal publications, funded projects, conference blications per faculty and per year, and the faculty awarded excellence in research                           | 13 |
| e.         | Number of short courses workshops, seminars organized on community service level   | 15 |
| f.         | Faculty and student surveys results to measure the administrative services provided 1  | 16 |
| CRITERI    | ON: 2 CURRICULUM DESIGN AND ORGANIZATION   |    |
| Standard   | d 2-1 Courses vs Objectives 19   |    |



| a.        | Title of Degree Program  | 19 |
|-----------|--|----|
| b.        | Definition of Credit Hour  | 19 |
| c.        | Degree Plan  | 20 |
| d.        | Curriculum Course Requirements   | 22 |
| e.        | Courses versus Objectives  | 24 |
| f.        | Courses versus Outcome   | 25 |
| Stand     | dard 2-2 Theory, Problem Analysis / Solution and Design  |    |
|           | dard 2-3, 2-4, 2-5, 2-6, and 2-7 indicate how courses in the program satisfy its rements                     |    |
| Stand     | lard 2-6 Information technology Content Integration throughout the program27                                 |    |
| a.        | List the courses required by the accreditation body  |    |
| b.        | Describe how they are applied and integrated throughout the program? 27                                      |    |
| Stand     | dard 2-7 Communication Skills (Oral and Written)   |    |
| a.        | List the courses required by the accreditation body27  |    |
| b.        | Describe how they are applied and integrated throughout the program?   |    |
| CRITER    | ION: 3 LABORATORIES AND COMPUTING FACILITIES   |    |
| Stand     | dard 3- 1 Lab Manuals/Documentation/Instructions   |    |
| a.<br>ma  | Explain how students and faculty have adequate and timely access to the muals/documentation and instructions | 32 |
| b.<br>in  | Benchmark with similar departments in reputable institutions to identify shortcoming laboratory              | _  |
| Stand     | dard 3- 2 Adequate Support of Personnel for Labs   |    |
|           | licate for each laboratory, support personnel, level of support, nature and extent of structional support    | 32 |
| Stand     | dard 3- 3 Adequate Computing Infrastructure and Facilities   |    |
| a.<br>pro | Describe how the computing facilities support the computing component of your ogram                          | 33 |
| b.        | Shortcomings in Computing infrastructure and facilities  | 34 |
| CRITER    | ION: 4 STUDENT SUPPORT AND ADVISING  |    |
| Stand     | dard 4-1 Sufficient Frequency of Course Offering   |    |
| a.        | Provide the department's strategy for course offering  | 36 |
| b.        | Explain how often required courses are offered   | 36 |
| c.        | Explain how often elective courses are offered   |    |
| d.<br>suf | Explain how required courses outside the department are managed to be offered in                             | 36 |



| Standard 4-2 Effective Faculty and Student Interaction  |      |
|---|------|
| Describe how you achieve effective student / faculty interaction in courses taught by more than one person such as two faculty members, a faculty member, and a teaching assistant a lecturer | or   |
| Standard 4-3 Professional Advising and Counseling   |      |
| a. Describe how students are informed about program requirements  | . 37 |
| b. Describe the advising system and indicate how its effectiveness is measured  | . 37 |
| c. Describe the students counseling system and how students get professional counseling when needed   | _    |
| d. Indicate if students have access to professional counseling; when necessary  | . 38 |
| e. Describe opportunities available for students to interact with practitioners, and to have membership in technical and professional societies   |      |
| CRITERION: 5 PROCESS CONTROL  |      |
| Standard 5-1 Admission Process  |      |
| a. Describe the program admission criteria at the institutional level, faculty or departme if applicable  |      |
| b. The Admission Process Flowchart  | . 43 |
| c. Describe policy regarding program/credit transfer  | . 44 |
| d. Indicate how frequently the admission criteria are evaluated and if the evaluated resu are used to improve the process   |      |
| Standard 5-2 Student Registration Process and Monitoring of Students Progress   | 14   |
| a. Describe how students are registered in the program  | . 44 |
| b. Describe how students' academic progress is monitored and how their program of students is verified to adhere to the degree requirements   |      |
| c. Indicate how frequently the process of registration and monitoring are evaluated and the evaluation results are used to improve the process  |      |
| Standard 5-3 Faculty Recruitment and Retention Process  |      |
| a. Describe the process used to ensure that highly qualified faculty is recruited to the program  | . 47 |
| b. Faculty Recruitment Process  | . 48 |
| c. Indicate methods used to retain excellent faculty members  | . 49 |
| d. Indicate how evaluation and promotion processes are in line with institution mission statement   | . 50 |
| e. Indicate how frequently this process is evaluated and if the evaluation results are use to improve the process   |      |
| Standard 5-4 Effective Teaching and Learning Process  |      |



|    | a.<br>mat  | terial is effective and focus on students learning   |   |
|----|------------|--|---|
|    | b.         | Indicate how frequently this process is evaluated and if the evaluation results are used mprove the process  |   |
|    | Stand      | ard 5-5 Program Requirements Completion Process  |   |
|    | a.         | Describe the procedure used to ensure that graduates meet the program requirements 52  | 2 |
|    |            | ndards and Documented Procedures to ensure Completion of Degree Program quirements   | 2 |
|    | b.<br>use  | Describe when this procedure is evaluated and whether the results of this evaluation are d to improve the process  |   |
| Cı | RITERI     | ON: 6 FACULTY  |   |
|    | Stand      | ard 6-1 Program Faculty Qualifications and Number  |   |
|    | a.         | Faculty resumes  | 5 |
|    | b.         | Faculty distribution by program's areas  | 5 |
|    | Stand      | ard 6-2 Current Faculty, Scholarly Activities and Development  |   |
|    |            | Describe the criteria for faculty to be deemed current in the discipline and based on se criteria and information in the faculty member's resumes, what percentage of them is rent. The criteria should be developed by the department | 6 |
|    | b.<br>sch  | Describe the means for ensuring that full time faculty members have sufficient time for olarly and professional development  |   |
|    | c.<br>leve | Describe existing faculty development programs at the departmental and university el. Demonstrate their effectiveness in achieving faculty development   | б |
|    | d.<br>use  | Indicate how frequently faculty programs are evaluated and if the evaluation results are d for improvement   |   |
|    | Stand      | ard 6-3 Faculty Motivation and Job Satisfaction  |   |
|    | a.         | Describe programs and processes in place for faculty motivation  | 7 |
|    | b.<br>sati | Obtain faculty input using faculty survey on programs for faculty motivation and job sfaction  | 8 |
|    | c.         | Indicate how effective these programs are  | 7 |
| Cı | RITERI     | ON: 7 INSTITUTIONAL FACILITIES   |   |
|    | Stand      | ard 7-1 New Trends in Learning (e.g. E-Learning)   |   |
|    | a.         | Describe infrastructure and facilities that support new trends in learning   | 1 |
|    | b.         | Indicate how adequate the facilities are   | 1 |
|    | Stand      | ard 7-2 Library Collection and Staff62   |   |
|    | a.         | Describe the adequacy of Library's technical collection  | 2 |
|    | b.         | Describe the support rendered by the Library   | 3 |



| Standa     | ard 7-3 Class-rooms & Offices Adequacy  | . 64 |
|------------|---|------|
| a.         | Describe the adequacy of the classrooms   | 64   |
| b.         | Describe the adequacy of faculty offices  | 64   |
| Criterio   | ON: 8 INSTITUTIONAL SUPPORT   |      |
| Standa     | ard 8-1 Support and Financial Resources   | 66   |
| a.<br>and  | Describe how your program meets this standard. If it does not explain the main plans to rectify the situation |      |
| b.<br>equi | Describe the level of adequacy of secretarial support, technical staff and office ipment                      | 66   |
| Standa     | ard 8-2 Number and Quality of GSs, RAs and PhD Students   | 67   |
| a.         | Provide the number of graduate students for the last three years  | 67   |
| b.         | Provide the faculty: graduate student ratio for the last three years  | 67   |
| Standa     | ard 8-3 Financial Support for Library and Computing Facilities  | 68   |
| a.         | Describe the resources available for the library  | 68   |
| b.         | Describe the resources available for laboratories   | 68   |
| c.         | Describe the resources available for computing facilities   | 68   |
| Appendi    | x   | 69   |
| Facult     | y & Staff Handbook 69   |      |



# CRITERION: 1 PROGRAM MISSION, OBJECTIVES AND OUTCOMES

| Standard 1-1  | Program Measurable Objectives                   |
|---------------|---|
| Standard 1-2  | Program Outcomes                                |
| Standard 1-3  | Assessment Results and Improvement Plans        |
| Standard 1- 4 | Overall Performance Using Quantifiable Measures |



# Criterion: 1 Program Mission, Objectives and Outcomes

# **Standard 1-1 Program Measurable Objectives**

#### a. Mission Statements

#### Mission Statement of SZABIST

The Shaheed Zulfikar Ali Bhutto Institute of Science and Technology (SZABIST) has been established with the objectives of producing highly qualified, scientific and technical personnel to meet the country's requirements; of conducting state-of-the-art scientific and technological research and development in support of the private and public sector; of providing hi-tech scientific and technological assistance to the Pakistan industry to enable it to compete with the world industries in global trading; of providing highly trained scientific and technological personnel to be able to attract the growth of high-tech industries and foreign and Pakistani investment; and of providing a sound socio-economic and scientific base and infrastructure to Pakistan to be able to meet the economic and technological challenges of the 21st century.

#### **Management Sciences Mission Statement**

We are committed to nurturing business professionals by facilitating inquisitive minds in the field of business operations and development through qualified and dedicated faculty and staff without discrimination in the learning process on the basis of financial or physical constraints. Our business management program aims to be the flagship of SZABIST by staying ahead in terms of course development and application leading to excellence in the practical world. We also believe in building a strong alumni network that serves as a beacon to our graduating students.

## **BBA Program Mission**

The BBA program at SZABIST nurtures talent for the study of, contribution to, and challenging of, the ways organization and businesses operate in Pakistan. The program celebrates diversity in thoughts and cultures of its student body; and with unity of purpose, focuses on developing socially responsible business and community leaders to meet the challenges of the 21st century, equipped with research, theory and activity-based learning. With a dynamic and committed team of full time faculty and qualified business representatives, the BBA program aims to continue being the flagship program of SZABIST Karachi.



# b. Program Objectives

The Bachelors in Business Administration (BBA) program intends to:

- 1. Develop efficient and ethical entry-level managers for a global and local sustainable business environment.
- 2. Enable pursuit of higher education in all leading national and international universities at graduate level.
- 3. Provide theoretical knowledge of functional areas supplemented with current industry knowledge.
- 4. Impart quality education to our students which is fundamentally market focused, with greater emphasis on the applicative side of concepts and learning.
- 5. Equip students with the necessary knowledge and skills for entrepreneurship.
- 6. Develop the research abilities of students enabling them to resolve real-life business challenges through activity-based curricula.
- 7. Ensure that our core curriculum is continuously aligned with the program study of our External linkages and
- 8. Develop necessary skills amongst our students to manage real-life work situations, such as decision-making skills, analytical skills, teamwork, leadership, and communication skills.

## c. Program Outcomes

By fulfilling the educational objectives of the BBA program, students will be able to:

- 1. Achieve goals within given resources utilizing creativity and resource management.
- 2. Students should have an exposure to diversity, corporate social responsibility and ethics through practice.
- 3. Obtain a degree or credit which is accepted in all leading national and international institutions of repute.
- 4. Demonstrate ability to analyze, apply, and communicate complex information for functional level decision making.
- 5. Creating synergies between all functional areas, to start and manage independent business ventures.
- 6. Design processes, services, and products to meet business needs.
- 7. Identify real-life business research challenges and opportunities, and suggest viable solutions through scientific research.
- 8. Conduct Cost and Benefit Analysis in all functional areas of business administration.
- 9. Work within teams and in multi-disciplinary environments.
- 10. Communicate effectively in an organizational context using visual aids.
- 11. Utilize analytical tools for decision making, with knowledge of current trends and skillset as determined by businesses.

# d. Describe how each objective is aligned with program, college, and institution mission statements



The BBA program at SZABIST nurtures talent for study of, contribution to, and challenging of, the ways businesses operate in Pakistan (Objective 3, Objective 4). The program celebrates diversity in thoughts and cultures of its student body; and with unity of purpose, focuses on developing socially responsible business and community leaders (Objective 1, Objective 5) to meet the challenges of the 21st century, equipped with research, theory and activity-based learning (Objective 2, O6, O7, O8)... With a dynamic and committed team of full time faculty and qualified business representatives, the BBA program aims to continue being the flagship program of SZABIST Karachi.

# e. Outline the main elements of the Strategic Plan to achieve the program mission and objectives

Our academic strategic plan is based on our mission to be a student-centered academic program that prepares broadly educated, technologically proficient, and highly productive citizens.

- 1. An Integrated Academic Experience: An integrated academic environment fosters connections among disciplines, between faculty and students, and with campus and community. Such an integrated experience is rich in opportunities for exploration, discovery, and learning. It provides diverse perspectives, and it prepares students to be thoughtful and competent citizens who are able to contribute to the common good. We achieve this goal through ongoing collaborative efforts that involve administration, faculty, students, and staff.
- 2. Diverse curriculum: A well-designed academic curriculum needs not only to be comprehensive and effective, but also flexible. Therefore, as global changes emerge and demands of the field evolve, the curriculum is revised without losing its commitment to quality. For this purpose, a wide range of core and electives courses are offered to ensure that the curriculum is responsive to the ever changing needs of the business field. This is evident from the fact that in alignment with our mission, SZABIST Karachi has been successful in achieving NBEAC accreditation for its BBA program for a period of 4 years i.e. from 2012-2016, from the National Business Education Accreditation Council.
- 3. Research and Development: Student research, especially which is connected to real world concerns, not only enhances critical thinking and analytical skills for students, it also enriches research scholarship and benefits the country. The BBA program engages students as researchers by integrating research opportunities into the curriculum (particularly through fieldwork, projects and internship-based learning opportunities), by providing training for graduate students in research methodology and conducting ethical research, and by involving graduate students in multi-disciplinary research carried out at SZABIST.
- **4. Professional Career building:** The Executive Development Center (EDC) facilitates in arranging Internships for all students and acts as a liaison between the industry and our students. Every semester, renowned national and multinational companies contact the EDC to conduct their employment tests, interviews, and other on-campus recruitment activities to



directly induct SZABIST graduates into their organizations. Additionally, at least once a year, a 'Job Fair' is held at the college campus where many leading companies are invited to explain their recruitment procedures and the scenario about present and future vacancies. A graduate directory is published, once a year. It is a compendium which contains CVs of all students who have graduated during the year and is distributed free of charge to all leading companies, where it serves as a useful reference book to find appropriate candidates for present and future vacancies.

**5. Co-curricular Learning:** In order to promote learning that is active, self-motivated, exploratory, and attentive, a wide range of learning opportunities, both curricular and co-curricular are used. They include student research, internships, recreational and athletic programs, and co-curricular opportunities, such as academic societies and student councils. It should be noted that a 6-week internship with a reputable company is a compulsory prerequisite for graduation. This is to give the students a foretaste of what actually happens in industry, and is an effort to bridge the gulf between the classroom and industry. Furthermore, an annual dinner is held with leading alumni and adjunct faculty, particularly those who are gold medalists or are working in top multinational organizations, to network with the corporate world for innovative curriculum development, internships, placements, sponsorships, and joint activities.

## f. Program Objectives Assessment

|            |     | · ·   |                     |  |  |
|------------|-----|---|---------------------|--|--|
| Objectives | Obj | How Measured  | When<br>Measured    | Improvement Identified                                       | Improvement Made   |
|            | 1   | Employment of Student s<br>and Feedback from<br>Employers (Employer<br>Survey and Feedback from<br>EDC after interviews/<br>placements)   | After<br>Graduation | Need Soft<br>Skills'<br>Development                          | Corporate Finesse Week; Job<br>Fair; Mock Interviews             |
|            | 2   | Graduation and Acceptance<br>in HEI for Graduate<br>Studies, Locally and<br>Internationally (Alumni<br>Survey; Alumni Informal<br>Feedback; Alumni Dinner<br>Networking Sessions) | After<br>Graduation | GMAT<br>Practice<br>Required                                 | Course of Quantitative Skills<br>Offered in Last Year of Studies |
|            | 3   | Employment of Student and<br>Feedback from Employers<br>(Employer Survey and<br>Feedback from EDC after<br>interviews/ placements)  | After<br>Graduation | Course Curriculum has to be Streamlined to Avoid Duplication | Course Curriculum Committees Formed for Finance and Marketing    |



| 4 | Business Startups by Students (SZABIST Entrepreneurial Society Feedback; Student Feedback) and Alumni (Alumni Survey; Alumni Informal Feedback; Alumni Dinner Networking Sessions) | On-going   | Mentoring<br>Required by<br>Faculty and<br>Alumni   | SZABIST Entrepreneurial<br>Society and Enriching Course<br>Content   |
|---|--|--|---|--|
| 5 | No. of Activities per semester   | Projects<br>within<br>individual<br>subjects<br>conducted;     | Activity<br>Calendar for<br>Semester to be<br>Made; | Activities' Calendar is regularly maintained and updated with various activities held such as the ACE Conference 3.0 and LEAD for Operations Management, MIS Conference.   |
| 6 | Specific Research activities   | Theses submitted   | Research<br>Activities<br>Needs to be<br>Formalized | Bi- Annual Research Symposiums arranged for Presentation of BBA Theses of Graduating Students. Progress seminar is arranged in the 5 <sup>th</sup> week for BBA students and in the 16 <sup>th</sup> week for other internal and external students |
| 7 | Team-Based Live Projects   | Mid-<br>semester;<br>End-<br>semester<br>project<br>evaluation | Emphasis on<br>Socially<br>Responsible<br>Projects  | Nearly all Projects are related to<br>Sustainable Business Solutions<br>and CSR Activities. Also,<br>specific projects related to<br>Business Ethics course were<br>arranged. (Fundraising;<br>Awareness Generation)                               |

Table 1.1: Program Objectives Assessment <sup>1</sup>

<sup>&</sup>lt;sup>1</sup> Table 1.1 of PT Report is the Table 4.1 (Program Objectives Assessment) of AT Report

# **Standard 1-2 Program Outcomes (BBA Program)**

a. Outcomes versus Objectives

|            |   |   |   |   | Oı | ıtcoı | nes |   |   |   |    |    |
|------------|---|---|---|---|----|-------|-----|---|---|---|----|----|
|            |   | 1 | 2 | 3 | 4  | 5     | 6   | 7 | 8 | 9 | 10 | 11 |
|            | 1 | • | • |   | •  |       |     | • |   | • | •  | •  |
|            | 2 |   | • | • |    |       |     |   | • | • | •  | •  |
| SS         | 3 |   | • |   | •  | •     | •   | • | • |   |    | •  |
| Objectives | 4 |   | • |   | •  | •     | •   | • | • |   |    | •  |
| Obj        | 5 | • |   |   | •  | •     | •   | • | • | • | •  | •  |
|            | 6 | • |   |   | •  |       | •   | • | • | • |    | •  |
|            | 7 | • |   |   | •  |       | •   |   | • | • |    | •  |
|            | 8 | • |   |   | •  |       |     | • |   | • | •  | •  |

Table 1.2: Outcomes versus Objectives<sup>2</sup>

# b. Employer Survey<sup>3</sup>

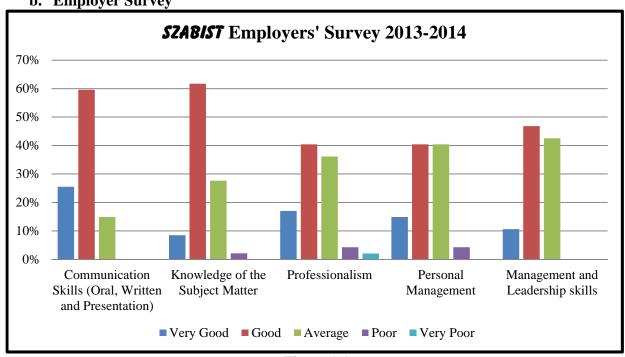


Figure 1.1

<sup>3</sup> The source of information is Employer Survey 2013- 2014.

<sup>&</sup>lt;sup>2</sup> Table 1.2 of PT Report is the Table 4.2 (Outcomes versus Objectives) of AT Report



# c. Alumni Survey<sup>4</sup>

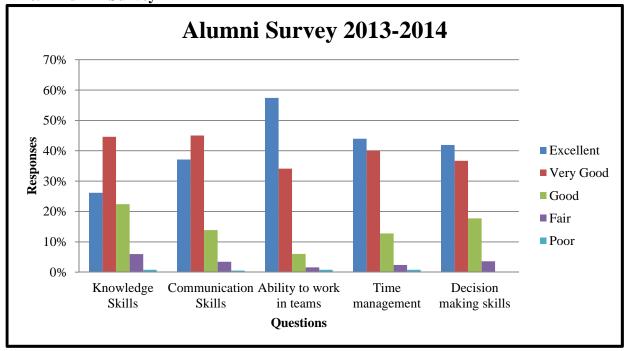


Figure 1.2

# d. Graduating Student Survey<sup>5</sup>

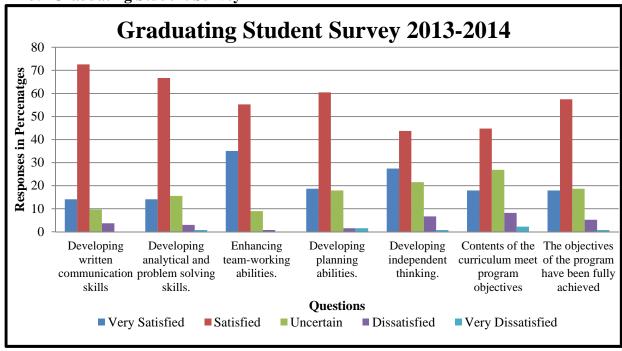


Figure 1.3

<sup>&</sup>lt;sup>4</sup> The source of information is Alumni Survey 2013- 2014.

<sup>&</sup>lt;sup>5</sup> The source of information is Graduating Student Survey 2013- 2014.



# Standard 1-3 Assessment Results and Improvement Plans<sup>6</sup>

## a. Describe the action taken on the basis of the periodic assessment

As a matter of policy the Teachers and Course Evaluations are conducted each semester for every program offered at SZABIST.

Specifically in the 5th week all the faculty members are evaluated by the students for their methods of teaching and delivery of course material, along with the course content and its relevance to the objectives of the program.

These evaluations are reviewed by the office of the Vice President (Academics) for comments and ranking. In case a faculty member scores less than 60% in the evaluation, the Program Mangers discuss possible improvements with the relevant faculty member. After two weeks they are re-evaluated, unless the score is improved, their case is taken to the Vice President (Academics) for further appropriate actions.

Attached please find the relevant section in the Faculty and Staff Handbook related to Teachers and Course Evaluations

#### b. Describe major future program improvement plans based on recent assessments

## **Program Improvement Plan based on Recent Assessment**

Curriculum Revision committees are formed for Marketing and Finance to revamp and update the current curricula. Changes have been made to certain courses and revision in the curriculum has led to the change of name for few courses such as, Statistical Inference which has replaced Calculus, Logic and Critical Thinking which has replaced Logic. Finance courses have been streamlined with economics and accounting courses, and industry requirements. Financial Risk Analysis (FRA) has been offered as an elective for finance students who intend to appear for CFA Level 1. Likewise, Product Innovation and Design has been made a core course for marketing students.

Fulltime faculty numbers have been increased and competent faculty members have been hired. The emphasis is now to arrange for in-house training sessions for faculty. Although SZABIST has a uniform admission criteria for all undergraduate programs, SZABIST can work at making it tougher with at least 2 business courses required in A Levels and higher percentage

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<sup>&</sup>lt;sup>6</sup> The source of information is the Program Managers.



requirement for intermediate. In curriculum, number of electives is less (4 electives) which needs to be improved by the introduction of optional courses.

## c. List strengths and weaknesses of the program

- > Strengths of the BBA program include:
- 1. Biggest undergrad program, in all 5 campuses of SZABIST, with over 120 courses offered per semester.
- 2. Diverse and in-depth curriculum based on market feedback, alumni feedback, recruiter feedback, SZABIST policies, and HEC guidelines.
- 3. SZABIST Karachi's BBA program has been accredited for four years i.e. 2012-2016 in the year 2012, by the National Business Education Accreditation Council (NBEAC).
- 4. Strong External linkages with major institutions as Academic partners. This includes CFA, ICMA and PIPFA for students interested to opt for Finance.
- 5. Activity-based/experiential learning methodology.
- 6. Faculty with corporate/ business background. Senior management from industry is teaching as faculty.
- 7. Industry visits, workshops and seminars are conducted regularly.
- 8. A 6-week internship is mandatory.
- 9. Varied assessment techniques that are not based on promotion of rote-learning
- 10. Collaborative, not competitive, environment.
- 11. Strong senior-junior relationships.
- 12. Diversity in student body.
- 13. Two program managers, open-door policy, and availability of academic and career counseling.
- 14. Focus on developing communication skills and confidence.
- 15. Highly networked student body; BBA-based social networking sites are active and provide real-time feedback.
- 16. Strongly focused on community service, community development, ethics, and social responsibility.
- 17. Scholarship opportunities.
- 18. International recognition of undergrads for exchange programs as well as for further education and scholarships, nationally and internationally.
- 19. Course of Quantitative Skills assist in preparing for MT tests and GMAT.
  - ➤ Weaknesses of the BBA program include:
  - 1. Fulltime faculty numbers are less.



- 2. BBA should have a stronger admission criterion (50% passing and three A-levels subjects) than industry. Industry standard is 60% passing in intermediate and at least 3 Cs.
- 3. Faculty training is low.
- 4. High class strength.

# d. List significant future plans for the program

- 1. Quantitative part in all courses to be strengthened.
- 2. Partnership Agreement with the British Council to provide training to SZABIST faculty members responsible for teaching English courses at various levels.
- 3. Alignment with organization such as PIPFA Pakistan Institute of Public Finance Accountants and MAP- Management Association of Pakistan, as academic partners.

# Standard 1-4 Overall Performance Using Quantifiable Measures<sup>7</sup>

a. Indicate the percentage of successful students during study years showing i.e. their average, graduating grade point average per semester, time required to complete the program, drop out ratio of students

## > Average CGPA

| Semester GPA | Fall 2012 | Spring 2013 | Fall 2013 | Spring<br>2014 | Fall<br>2014 | Spring 2015 | Total<br>Average |
|--------------|-----------|-------------|-----------|----------------|--------------|-------------|------------------|
| Average GPA  | 3.02      | 3.05        | 2.98      | 3.01           | 2.91         | 2.94        | 3.0              |

Table 1.3: Average CGPA

## **Drop-out ratio** of student every semester

|               | Fall 2012 | Spring 2013 | Fall<br>2013 | Spring<br>2014 | Fall<br>2014 | Spring<br>2015 | Total<br>Average |
|---------------|-----------|-------------|--------------|----------------|--------------|----------------|------------------|
| Dropouts      | 5         | 7           | 9            | 8              | 4            | 8              | 6.8              |
| Enrollment    | 737       | 701         | 735          | 715            | 756          | 729            | 728.8            |
| Dropout Ratio | 0.007     | 0.010       | 0.012        | 0.011          | 0.005        | 0.011          | 0.009            |

Table 1.4: Drop-out Ratio

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<sup>&</sup>lt;sup>7</sup>The source of information is ZAB Solutions.



b. Indicate the percentage of employers that are strongly satisfied with the performance of the departments graduates<sup>8</sup>



Figure 1.4

As per the above illustration, 65% of the employers (Very Good 15% & Good 50%) are strongly satisfied with the performnce of departments graduates.

# c. Percentage of Student Evaluation/Assessment results for all the courses and faculty<sup>9</sup>

|      |          | Faculty & Courses Rating |              |      |   |                                  |      |  |  |  |  |  |
|------|----------|--------------------------|--------------|------|---|----------------------------------|------|--|--|--|--|--|
| Year | Semester | Excellent                | Very<br>Good | Good | Satisfactory  | Not<br>Satisfactory              | Poor |  |  |  |  |  |
| 2012 | Fall     | 48                       | 27           | 7    | 9   | 3                                | 6    |  |  |  |  |  |
| 2013 | Spring   | 71                       | 17           | 9    | 1   | Satisfactory Not<br>Satisfactory | 1    |  |  |  |  |  |
| 2014 | Fall     | 50                       | 31           | 10   | 3   | 5                                | 1    |  |  |  |  |  |
| 2014 | Spring   | 47                       | 36           | 11   | 2   | 2                                | 2    |  |  |  |  |  |
| 2015 | Fall     | 64                       | 19           | 12   | 3   | 1                                | 1    |  |  |  |  |  |
| 2013 | Spring   | 54                       | 29           | 10   | Satisfactory   Not Satisfactory   9   3   1   1   1   3   5   2   2   3   1   1   1   1   1   1   1   1   1 | 2                                |      |  |  |  |  |  |

Table 1.5: Faculty & Courses Rating

 $<sup>^{8}</sup>$  The source of information is Employer Survey 2013–2014.

<sup>&</sup>lt;sup>9</sup> The source of information is the Academic Office.



d. Percentage of research activities i.e. journal publications, funded projects, conference publications per faculty and per year, and the faculty awarded excellence in research<sup>10</sup>

# **SZABIST PUBLICATIONS**

Research output of SZABIST Management Sciences faculty from 2012 – 2014 is as under:

#### **Publications in Journals:**

- 1. *Mangi, Riaz Ahmed and Jalbani, Dr. Amanat Ali (2013),* Occupational Psychology in Higher Educational Institutions: A Study in Pakistan, European Scientific Journal, November 2013, edition Vol.9, No.32ISSN:1857 7881 (Print) e-ISSN 1857 7431
- 2. Mangi, Riaz Ahmed and Jalbani, Dr. Amanat Ali(2013), Mediation of Work Engagement between Emotional Exhaustion, Cynicism and Turnover Intentions, International Journal of Management Sciences and Business Research [IJMSBR], Volume 2, Issue-7, August 1, 2013
- 3. *Qureshi, Javed Ahmed and Jalbani, Dr. Amanat Ali (2012)*, Financing Ready-made Micro Business: A Case Study of National Bank of Pakistan, Journal of Independent Studies & Research [JISR-MSSE], Volume 10, Number 1, January 2012.
- 4. Rani, Iram and Jalbani, Dr. Amanat Ali (2012), Exploratory Research On the Experiences of Dropout Customers of Microfinance Bank in Pakistan, Interdisciplinary Journal of Contemporary Research in Business, Volume 3, Number 7, January 2012.
- 5. *Mansoor, Yasirand Syed, Nadeem A, (2012),* Pakistan Marble Industry Challenges: Opportunities for China in Pakistan, Journal of Independent Studies and Research, Management, Social Sciences and Economics, Volume 10.
- 6. Patoli, Abdul Qadir, Syed, Nadeem A and Zarif, Tayyaba(2012), Impact of Inflation on Taxes in Pakistan: An Empirical Study of 2000-2010 Period, Journal of Management and Social Sciences, (JMSS), Vol. 8, No. 2
- 7. Bhatti, Khalil-ur-Rahman, Shaikh, Ahsan-ul-Haq and Syed, Nadeem A (2013), Experiential Learning as a HRD Intervention in Public Sector Organizations of Pakistan: A Critical Study NICE Research Journal of Social Sciences (NRJ), Volume 6

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<sup>&</sup>lt;sup>10</sup> The sources of information are Program Managers.



- 8. Razzaque, Muhammad Kashif and Syed, Nadeem A (2014) Exploring Association of OD Values with Organizational Perceived Effectiveness", Journal of Independent Studies and Research, Management, Social Sciences and Economics
- 9. *Syed, Nadeem A and Basravi, Sulaiman* Human Resource Practices in Karachi Port Trust, Advances in Information Science and Service Science (AISS))
- 10. *Dr. Mustaghis-ur-Rahman and Dr. Sheikh Tanveer Ahmed* Where there's a will; there's a way: The Supply Chain of Marvi Project, HANDS, South Asian Journal of Business and Management Cases, Volume 2.
- 11. Dr. Mustaghis-ur-Rahman Parmar, Vishnu and Ahmed. Rizwan (2012), CCBs Contribution in Health Sector to the People of Sindh: Mirpurkhas& Hyderabad, Interdisciplinary Journal of Contemporary Research in Business
- 12. Dr. Mustaghis-ur-Rahman (2012) SBPs Home Remittance Policies and its Effect in Pakistan: A Study of the last ten years (2001-2010), Journal of Independent Studies and Research Vol. 10, No. 1.
- 13. Dr. Manzoor Isran (2013) Low Participation of Women in Pakistan: Causes and Consequences, Pakistan Journal of Social Sciences (PJSS), Bahauddin Zakariya University, Multan, Pakistan
- 14. *Dr. Manzoor Isran* (2012) Introduction of SAP in Pakistan: Transition towards Market Economy, Journal of Independent Studies and Research (JISR), SZABIST.

#### **Publications in Conferences:**

- 1. *Kamran, Asif, Syed, Nadeem A and Amin, Khurram,* (2014) "GDP growth Sources of finance in Pakistan" Proceedings of the Seventh International Conference on Management Science and Engineering Management.
- 2. Syed, Nadeem A. and Noman, Syed, (2014), "Strategic HRM Practices in Roche Pharmaceuticals, Pakistan, Proceedings of the Seventh International Conference on Management Science and Engineering Management.
- 3. Syed, Nadeem A. and Khalid, Hira (2014), "Impact of Human Resources Practices Upon Turnover and Productivity in the Banking Sector of Pakistan", Proceedings of the Seventh International Conference on Management Science and Engineering Management
- 4. *Kamran, Asif, Syed, Nadeem A and Shujaat, Sobia* (2014) "A Study on Determinants of Unemployment in Pakistan, Proceedings of the Seventh International Conference on Management Science and Engineering Management.



5. Saeed, Akbar and Syed, Nadeem A and Shujaat, Sobia (2014) "Power Generation Capacity and its Investment Requirements in Pakistan for Twenty Years (2011–2030), Proceedings of the Seventh International Conference on Management Science and Engineering Management.

Upcoming research events for Management Sciences include a National Research Conference on Management and Business which is scheduled for December 15-16, 2015. The purpose of this conference is to bring academicians, practitioners and research students on one platform to discuss emerging and most pertinent issues faced by academia and industry, related to management science. Around 100 research papers will be presented in parallel sessions of the Conference.

## e. Number of short courses workshops, seminars organized on community service level

The details of the activities performed at community service level are stated below:

| Activity Heads           | Activity List  |  |  |  |  |  |
|--------------------------|--|--|--|--|--|--|
| Workshops                | Healthy Ever After; University Social Responsibility     |  |  |  |  |  |
| _                        | Business Plan Competition; Health-a-Holic CSR Conference |  |  |  |  |  |
|                          | (2013)   |  |  |  |  |  |
| Seminars                 | Make a Wish Foundation, SSWAB Foundation                 |  |  |  |  |  |
| Fundraisers              | Baithak (Sirat-ul-Jannah), Moving Grooving Mangroovin'   |  |  |  |  |  |
|                          | (WWF); Flood March (2010); Azadi Flood March (2011)-     |  |  |  |  |  |
| Cases Study              | Manzil Foundation, University Social Responsibility 2.0  |  |  |  |  |  |
| Student CSR Initiatives/ | United Youth of Pakistan; Rotaract; Diya Foundation;     |  |  |  |  |  |
| NGO                      | Orange Tree, Tree plantation (2014)                      |  |  |  |  |  |
| NGO Management           | SOS Village; Karachi Zoological Gardens                  |  |  |  |  |  |

Table 1.6: Activities performed at Community Service Level



f. Faculty and student surveys results to measure the administrative services provided<sup>11</sup>

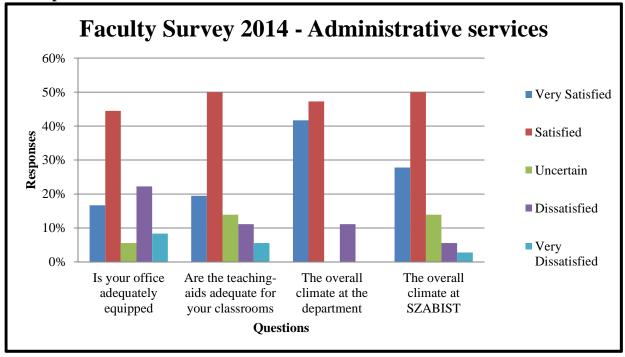


Figure 1.5

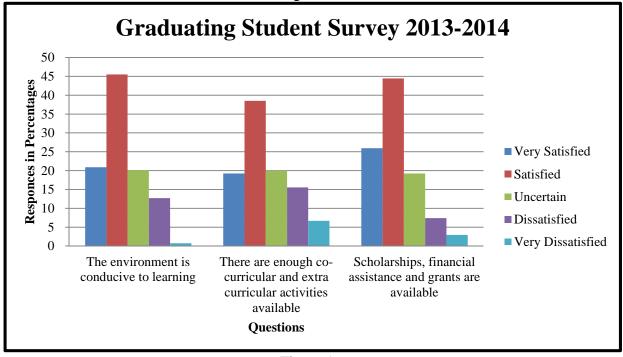


Figure 1.6

 $<sup>^{11}\</sup> The\ source\ of\ information\ is\ Faculty\ Survey,\ Graduating\ Student\ Survey,\ and\ Alumni\ Survey\ (2013-2014).$ 



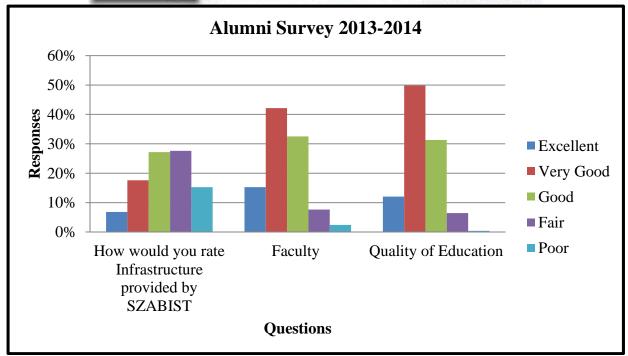


Figure 1.7



# **CRITERION: 2 CURRICULUM DESIGN AND ORGANIZATION**

| Standard 2-1 | Courses vs. Objectives  |
|--------------|---|
| Standard 2-2 | Theory, Problem Analysis / Solution and Design in Program                     |
| Standard 2-3 | Mathematics & Basic Sciences Requirements                                     |
| Standard 2-4 | Major Requirements as Specified by Accreditation Body                         |
| Standard 2-5 | Humanities, Social Sciences, Arts, Ethical, Professional & Other Requirements |
| Standard 2-6 | Information Technology Content Integration throughout the Program             |
| Standard 2-7 | Communication Skills (Oral & Written)   |

# Criterion: 2 Curriculum Design and Organization<sup>12</sup>

# **Standard 2-1 Courses vs Objectives**

# a. Title of Degree Program

Bachelor of Business Administration - BBA

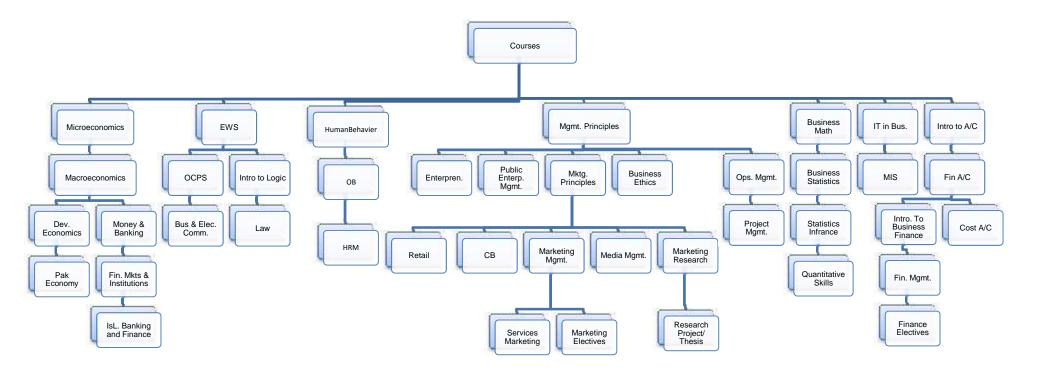
# b. Definition of Credit Hour

03 contact hours per course; 06 contact hours per week for Thesis

 $<sup>^{\</sup>rm 12}$  The sources of information are Program Managers.



# c. Degree Plan



# No Prerequisites for:

Personal Management
Isl. and Pk. Studies
Sociology
Psychology
Course are Subject to Change



The first course (for respective subjects) in the chart is the pre-requisite course for subsequent courses. All courses are of 3 credit hours

| <b>Course Code</b> | Course Title                               |
|--------------------|--|
|                    | First Year                                 |
|                    | Fall Semester                              |
| BA 1101            | Introduction to Accounting                 |
| BA 1105            | English Writing Skills                     |
| BA 1106            | Islamiat and Pakistan Studies/Humanities   |
| BA 1108            | IT in Business                             |
| BA 1109            | Personal Management and Communication      |
| BA 1204            | Mathematics for Business                   |
|                    | Spring Semester                            |
| BA 1102            | Microeconomics                             |
| BA 1201            | Financial Accounting                       |
| BA 1203            | Management Principles                      |
| BA 1206            | Oral Communication and Presentation Skills |
| BA 1211            | Logic and Critical Thinking                |
| BA 2311            | Business Statistics                        |
|                    | Second Year                                |
|                    | Fall Semester                              |
| BA 1202            | Macroeconomics                             |
| BA 2301            | Introduction to Business Finance           |
| BA 2303            | Marketing Principles                       |
| BA 2307            | Sociology                                  |
| BA 2312            | Human Behavior                             |
| BA 2408            | Cost Accounting                            |
|                    | Spring Semester                            |
| BA 2401            | Money and Banking                          |
| BA 2402            | Retail Management                          |
| BA 2403            | Business Ethics                            |
| BA 2406            | Business and Electronic Communication      |
| BA 3504            | Organizational Behavior                    |
| BA 3507            | Consumer Behavior                          |
|                    | Third Year                                 |
|                    | Fall Semester                              |
| BA 3501            | Financial Markets and Institutions         |



| BA 3508 | Media Management                   |
|---------|------------------------------------|
| BA 3605 | Statistical Inference              |
| BA 4706 | Development Economics              |
| BA 4801 | Law and Taxation                   |
| BA xxxx | Optional-I (As offered by Campus)  |
|         | Spring Semester                    |
| BA 3601 | Financial Management               |
| BA 3602 | Marketing Management               |
| BA 3607 | Operations Management              |
| BA 3603 | Business Research Methods          |
| BA 4804 | Human Resource Management          |
| BA xxxx | Optional-II (As offered by Campus) |
|         | Fourth Year                        |
|         | Fall Semester                      |
| BA 3505 | Quantitative Skills                |
| BA 4704 | Management Information Systems     |
| BA 4705 | Services Marketing                 |
| BA 4814 | Project Management                 |
| BA 4xxx | Elective-I                         |
| BA 4xxx | Elective-II                        |
|         | Spring Semester                    |
| BA 3502 | Entrepreneurship                   |
| BA 3609 | Pakistan Economy                   |
| BA 4807 | Research Project                   |
| BA 4xxx | Elective-III                       |
| BA 4xxx | Elective-IV                        |

Table 2.1: BBA Courses

# d. Curriculum Course Requirements

|            | Structure of BBA Program at                     | SZABIS | ST Karacl | ni                 |
|------------|---|--------|-----------|--------------------|
|            |   |        | Offered   | Min. CH as per HEC |
|            | <b>English/ Communication</b>                   | CH     | CH        | Guideline          |
| Semester 1 | Personal Management and<br>Communications (3,0) | 3      |           |                    |
|            |   |        | 12        | 12                 |
| Semester 1 | English Writing Skills (3,0)                    | 3      | 12        | 12                 |
| Semester 2 | Oral Communication & Presentation Skills (3,0)  | 3      |           |                    |



|            | Business and Electronic Communications   | 3  |         |                    |
|------------|--|----|---------|--------------------|
| Semester 4 | (3,0)                                    | 3  |         |                    |
|            |  |    | Offered | Min. CH as per HEC |
|            | Accounting                               | CH | CH      | Guideline          |
| Semester 1 | Introduction to Accounting (3,0)         | 3  |         |                    |
| Semester 2 | Financial Accounting (3,0)               | 3  | 9       | 9                  |
| Semester 3 | Cost Accounting (3,0)                    | 3  |         |                    |
|            |  |    | Offered | Min. CH as per HEC |
|            | Finance                                  |    |         | Guideline          |
| Semester 3 | Introduction to Business Finance (3,0)   | 3  |         |                    |
| Semester 4 | Money and Banking (3,0)                  | 3  |         |                    |
| Semester 5 | Financial Markets and Institutions (3,0) | 3  | 15      | 9                  |
| Semester 6 | Financial Management (3,0)               | 3  |         |                    |
| Semester 7 | Islamic Banking and Finance (3,0)        | 3  |         |                    |

|                        | Marketing                                  | СН | Offered<br>CH | Min. CH as per HEC<br>Guideline |
|------------------------|--|----|---------------|---------------------------------|
| Semester 3             | Marketing Principles (3,0)                 | 3  |               |                                 |
| Semester 4             | Retail Management (3,0)                    | 3  |               |                                 |
| Semester 4             | Consumer Behavior (3,0)                    | 3  | 15            | 9                               |
| Semester 6             | Marketing Management (3,0)                 | 3  |               |                                 |
| Semester 7             | Services Marketing (3,0)                   | 3  |               |                                 |
|                        | Management                                 | СН | Offered<br>CH | Min. CH as per HEC<br>Guideline |
| Semester 2             | Management Principles (3,0)                | 3  |               |                                 |
| Semester 4             | Organizational Behavior (3,0)              | 3  |               |                                 |
| Semester 6             | Operations Management (3,0)                | 3  | 18            | 18                              |
| Semester 6             | HRM (3,0)                                  | 3  | 10            | 10                              |
| Semester 7             | Project Management (3,0)                   | 3  |               |                                 |
| Semester 8             | Entrepreneurship (3,0)                     | 3  |               |                                 |
| Information Technology |  | СН | Offered<br>CH | Min. CH as per HEC<br>Guideline |
| Semester 1             | IT in Business (3,0)                       | 3  |               |                                 |
| Semester 5             | Media Management (3,0)                     | 3  | 9             | 9                               |
| Semester 7             | Management Information Systems (3,0)       | 3  |               |                                 |
| S                      | ocial Sciences and Humanities              | СН | Offered<br>CH | Min. CH as per HEC<br>Guideline |
| Semester 1             | Islamiat/Pakistan Studies/Humanities (3,0) | 3  |               |                                 |
| Semester 2             | Logic and Critical thinking (3,0)          | 3  |               |                                 |
| Semester 3             | Sociology(3,0)                             | 3  | 18            | 18                              |
| Semester 3             | Human Behavior (3,0)                       | 3  | 1             |                                 |
| Semester 4             | Business Ethics (3,0)                      | 3  |               |                                 |
| Semester 8             | Pakistan Economy (3,0)                     | 3  |               |                                 |



|            |                                |    | Offered | Min. CH as per HEC |
|------------|--------------------------------|----|---------|--------------------|
|            | Support Courses                | СН | CH      | Guideline          |
| Semester 1 | Mathematics for Business (3,0) | 3  |         |                    |
| Semester 2 | Microeconomics (3,0)           | 3  |         |                    |
| Semester 3 | Macroeconomics (3,0)           | 3  |         |                    |
| Semester 2 | Business Statistics (3,0)      | 3  |         |                    |
| Semester 5 | Statistical Inference (3,0)    | 3  | 27      | 24                 |
| Semester 5 | Law and Taxation (3,0)         | 3  |         |                    |
| Semester 5 | Developmental Economics (3,0)  | 3  |         |                    |
| Semester 6 | Marketing Research (3,0) (BRM) | 3  |         |                    |
| Semester 7 | Quantitative Skills            | 3  |         |                    |

|                |             | СН  | Offered<br>CH | Min. CH as per HEC<br>Guideline |
|----------------|-------------|-----|---------------|---------------------------------|
| Semester 7 & 8 | 4 Electives | 3x4 | 12            | 12                              |
| Semester 8     | Thesis      | 6   | 6             | 6                               |
| TOTAL          |             |     | 141           | Min 126                         |

Table 2.2: Curriculum Course Requirements <sup>13</sup>

# e. Courses versus Objectives

|                                   |   | OBJECTIVES |   |   |   |   |   |   |  |  |  |
|-----------------------------------|---|------------|---|---|---|---|---|---|--|--|--|
| Course Groups                     | 1 | 2          | 3 | 4 | 5 | 6 | 7 | 8 |  |  |  |
| English and<br>Communication      | * | *          | * | * | * | * | * | * |  |  |  |
| Accounting                        | * | *          | * | * |   | * | * | * |  |  |  |
| Finance                           | * | *          | * | * | * | * | * | * |  |  |  |
| Marketing                         | * | *          | * | * | * | * | * | * |  |  |  |
| Management                        | * | *          | * | * | * | * | * | * |  |  |  |
| Information Technology            | * | *          | * | * | * | * | * | * |  |  |  |
| Social Sciences and<br>Humanities | * | *          | * | * | * | * | * | * |  |  |  |
| <b>Support Courses</b>            | * | *          | * | * | * | * | * | * |  |  |  |

Table 2.3: Courses versus Objectives

-

 $<sup>^{13}</sup>$  Table 2.2 of PT Report is the Table 4.3 (Curriculum Course Requirements) of AT Report



#### f. Courses versus Outcome

|                                       |   | OUTCOMES |   |   |   |   |   |   |   |    |    |
|---------------------------------------|---|----------|---|---|---|---|---|---|---|----|----|
| COURSES                               | 1 | 2        | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| <b>English and Communication</b>      | X | X        | X | X | X | X |   |   | X | X  | X  |
| Accounting                            | X |          | X | X | X | X |   | X |   |    | X  |
| Finance                               | X | X        | X | X | X | X | X | X |   | X  | X  |
| Marketing                             | X | X        | X | X | X | X | X | X | X | X  | X  |
| Management                            | X | X        | X | X | X | X | X | X | X | X  | X  |
| Information Technology                | X | X        | X | X | X | X | X | X | X | X  | X  |
| <b>Social Sciences and Humanities</b> | X | X        | X |   | X |   | X | X | X | X  | X  |

Table 2.4: Courses versus Outcomes<sup>14</sup>

- English/ Communication: Personal Management and Communications, English Writing Skills, Oral Communication & Presentation Skills, Business and Electronic Communications
- Accounting: Introduction to Accounting, Financial Accounting, Cost Accounting
- **Finance**: Introduction to Business Finance, Money and Banking, Financial *Markets and Institutions, Islamic Banking and Finance*
- Marketing: Principles of Marketing, Retail Management, Consumer Behavior, Marketing Management, Services Marketing
- **Management:** Management Principles, Organizational Behavior, Operations Management, Human Resource Management, Project Management, Entrepreneurship
- Information Technology: IT in Business, Management Information Systems, Media Management
- Social Sciences and Humanities: Islamiat/Pakistan Studies/Humanities, Logic and Critical Thinking, Sociology, Human Behavior, Business Ethics, Pakistan Economy, Foreign Languages
- **Support Courses:** Microeconomics, Mathematics for Business, Macroeconomics, Business Statistics, Statistical Inference, Law and Taxation, Developmental Economics, Marketing Research.

## Standard 2-2 Theory, Problem Analysis / Solution and Design

The courses comprise of theoretical knowledge and practical applications. In almost all courses students undergo through rigorous projects to apply the knowledge and skills they acquire in a course. Also these diverse projects help them to equip various skills like team building, conflict resolution, and ethical decision making etc., which are necessary for today's complex organizations.

<sup>&</sup>lt;sup>14</sup> Table 2.4 of PT Report is the Table 4.4 (Courses versus Outcomes) of AT Report



| Knowledge        | Semester   |         | Course Name                                    |  |
|------------------|------------|---------|--|--|
|                  | Semester 1 | BA 1105 | English Writing Skills (3,0)                   |  |
|                  | Semester 1 | BA 1101 | Introduction to Accounting (3,0)               |  |
|                  | Semester 1 | BA 1106 | Islamiat/Pakistan Studies/Humanities (3,0)     |  |
|                  | Semester 1 | BA 1108 | IT in Business (3,0)                           |  |
|                  | Semester 2 | BA 1102 | Microeconomics (3,0)                           |  |
| Theoretical      | Semester 3 | BA 1202 | Macroeconomics (3,0)                           |  |
| Background       | Semester 2 | BA 1203 | Management Principles (3,0)                    |  |
|                  | Semester 2 | BA 2311 | Business Statistics (3,0)                      |  |
|                  | Semester 3 | BA 2312 | Human Behavior (3,0)                           |  |
|                  | Semester 3 | BA 2307 | Sociology(3,0)                                 |  |
|                  | Semester 5 | BA 4801 | Law and Taxation (3,0)                         |  |
|                  | Semester 4 | BA 2406 | Business and Electronic Communications (3,0)   |  |
|                  | Semester 4 | BA 3507 | Consumer Behavior (3,0)                        |  |
|                  | Semester 4 | BA 2402 | Retail Management (3,0)                        |  |
|                  | Semester 5 | BA 4706 | Developmental Economics (3,0)                  |  |
|                  | Semester 5 | BA 3501 | Financial Markets and Institutions (3,0)       |  |
| Research &       | Semester 6 | BA 4707 | Marketing Research (3,0) (BRM)                 |  |
| Applications     | Semester 6 | BA 3607 | Operations Management (3,0)                    |  |
| ripplications    | Semester 7 | BA 4705 | Services Marketing (3,0)                       |  |
|                  | Semester 7 | BA 4814 | Project Management (3,0)                       |  |
|                  | Semester 8 | BA 3609 | Pakistan Economy (3,0)                         |  |
|                  | Semester 8 | BA 3502 | Entrepreneurship (3,0)                         |  |
|                  | Semester 8 | BA 4808 | Thesis (6,0)                                   |  |
|                  | Semester 1 | BA 1109 | Personal Management and Communications (3,0)   |  |
|                  | Semester 1 | BA 1204 | Mathematics for Business (3,0)                 |  |
|                  | Semester 2 | BA 1201 | Financial Accounting (3,0)                     |  |
|                  | Semester 2 | BA 1211 | Logic & Critical Thinking (3,0)                |  |
|                  | Semester 2 | BA 1206 | Oral Communication & Presentation Skills (3,0) |  |
|                  | Semester 3 | BA 2408 | Cost Accounting (3,0)                          |  |
|                  | Semester 3 | BA 2301 | Introduction to Business Finance (3,0)         |  |
|                  | Semester 3 | BA 2303 | Principles of Marketing (3,0)                  |  |
| Problem analysis | Semester 4 | BA 2403 | Business Ethics (3,0)                          |  |
| and solution     | Semester 4 | BA 2401 | Money and Banking (3,0)                        |  |
|                  | Semester 4 | BA 3504 | Organizational Behavior (3,0)                  |  |
|                  | Semester 5 | BA 3508 | Media Management (3,0)                         |  |
|                  | Semester 5 | BA 3605 | Statistical Inference (3,0)                    |  |
|                  | Semester 6 | BA 3601 | Financial Management (3,0)                     |  |
|                  | Semester 6 | BA 4804 | HRM (3,0)                                      |  |
|                  | Semester 6 | BA 3602 | Marketing Management (3,0)                     |  |
|                  | Semester 7 | BA 4704 | Management Information Systems (3,0)           |  |
|                  | Semester 7 | BA 3505 | Quantitative Skills (3,0)                      |  |

Table 2.5: Standard 2-2 Requirements <sup>15</sup>

<sup>15</sup> Table 2.5 of PT Report is the Table 4.5 (Courses versus Outcomes) of AT Report



# Standard 2-3, 2-4, 2-5, 2-6, and 2-7 indicate how courses in the program satisfy its requirements

### Standard 2-6 Information technology Content Integration throughout the program

a. List the courses required by the accreditation body

Addressed in Standard 2-2

## b. Describe how they are applied and integrated throughout the program?

At the start of the program students are introduced to fundamentals of computing hardware and software (as necessary for business students) in the course *IT in Business*. Furthermore, *Management Information Systems* is taught to ensure that the students know how ERPs and data centers work in a business setup. Advanced courses like Media Management, Emerging Media and IT electives focus on information management. Necessary accounting software, MS Office, visual graphic software and research support software like SPSS are also inculcated in courses, as required.

### **Standard 2-7 Communication Skills (Oral and Written)**

a. List the courses required by the accreditation body

Addressed in Standard 2-2

#### b. Describe how they are applied and integrated throughout the program?

The students are introduced to Personal Management and Communication course in the first semester to develop non-verbal communication skills as well as soft skills. In the first semester, students are also introduced to English Writing Skills to develop necessary language acquisition skills for business students. In the next semester, students are trained to present in front of public, in Oral Communications and Presentation Skills. Further, their report writing and communication skills are strengthened in courses like Business and Electronic Communications and Thesis. All courses have mandatory presentations and students are graded on their effective use of verbal and non-verbal communication as well as their PowerPoint presentations and reports.



# **CRITERION: 3 LABORATORIES AND COMPUTING FACILITIES**

| Standard 3- 1 | Lab Manuals / Documentation / Instructions       |
|---------------|--|
| Standard 3- 2 | Adequate Support Personnel for Labs              |
| Standard 3- 3 | Adequate Computing Infrastructure and Facilities |



# **Criterion: 3 Laboratories and Computing Facilities**<sup>16</sup>

SZABIST is equipped with state of the art computing facilities with around clock high bandwidth connectivity to the internet. Moreover, Wi-Fi is enabled in 90 and 100 campus; as a result, all BBA students with Wi-Fi enabled devices can access all network resources wirelessly.

At the time of registration, a separate user ID and password is assigned to all students to access the ZABDESK.

Computer Labs are open to all students for computing and printing facilities from 8:00am to 10:00pm from Monday to Saturday. Color and Laser printing is available at nominal cost.

To ensure the integrity of the network, students are not allowed to install their own software programs on SZABIST computers. Should additional software be required to under-take a course-related assignment, students first seek written approval of the concerned faculty and contact the Manager Systems.

To handle sudden and abrupt power interruptions, a five minute power back up is available for all computers.

A *Lab Schedule* is maintained to avoid any confusion and to allow all student groups to get adequate time at work stations. During *open hours* the use of the labs is based on first-comefirst-serve basis. Labs 1 and 2 have 45 workstations. Labs 3 and 4 have 45 workstations. Lab 5 has 32 work stations and Lab 6 has 32 workstations.

| Lab Title                 | Lab 1 and 2   |  |
|---------------------------|---|--|
| Location                  | 90 campus   |  |
| Objectives                | <ul> <li>For holding Lab sessions and course related sessions or exams for<br/>classes with less than 45 students.</li> </ul> |  |
|                           | • For Internet usage  |  |
|                           | • For Printing of reports, assignments  |  |
|                           | To access HEC Digital Library link, SZABIST e-library   |  |
| Adequacy for              | Adequate for 45 students at a time. 46 desktops systems, and two White  |  |
| instruction               | boards available. Projector available from Academics office on request  |  |
|                           | by course instructor.   |  |
| <b>BBA</b> Courses taught | Computer Orientation Packages, EWS Lab sessions (audio/visual)  |  |
| Software available        | SPSS 14, Microsoft Office 2010 (Word, Excel, PowerPoint, MS Visio,  |  |
|                           | MS Project), Adobe Acrobat 9 Pro version, Mozilla Firefox, Internet   |  |
|                           | Explorer (latest version).  |  |

<sup>&</sup>lt;sup>16</sup> The sources of information are; Director IT, Manager Systems and Computer Labs staff.



| Major equipment    | Colored Scanner, Black and White Printer, Colored Printer, Switch Full |  |
|--------------------|--|--|
|                    | Deluxe (48 Ports)  |  |
| Safety regulations | Available and communicated*  |  |

Table 3.1: Computer Labs Information

| Lab Title          | Lab 3   |  |
|--------------------|---|--|
| Location           | 100 Campus  |  |
| Objectives         | • For holding Lab sessions and course related sessions or exams for classes with less than 45 students. |  |
|                    | • For Internet usage  |  |
|                    | • For Printing of reports, assignments  |  |
|                    | To access HEC Digital Library, SZABIST e-library  |  |
| Adequacy for       | Adequate for 45 students at a time. 45 desktops systems, and two White                                  |  |
| instruction        | boards available. Projector available from Academics office on request by                               |  |
|                    | course instructor.  |  |
| <b>BBA Courses</b> | Computer Orientation Packages, SPSS Professional tutorial in Advanced                                   |  |
| taught             | Research Methods  |  |
| Software available | SPSS 14, Microsoft Office 2010 (Word, Excel, PowerPoint, MS Visio, MS                                   |  |
|                    | Project), Adobe Acrobat 9 Pro version, Mozilla Firefox, Internet Explorer                               |  |
|                    | (latest version)  |  |
| Major equipment    | HP Color Printer, 45 Desktop PCs, Switch Full Deluxe (48 Ports)   |  |
| Safety regulations | Available and communicated  |  |

Table 3.2: Computer Labs Information

| Lab Title          | Lab 4   |  |
|--------------------|---|--|
| Location           | 100 campus  |  |
| Objectives         | • For holding Lab sessions and course related sessions or exams for classes |  |
|                    | with more than 31 students.   |  |
|                    | • For Internet usage  |  |
|                    | • For Printing of reports, assignments                                      |  |
|                    | • To access HEC Digital Library, SZABIST e-library                          |  |
| Adequacy for       | Adequate for 31 students at a time. 31 desktops systems, and two White      |  |
| instruction        | boards available. Projector available from Academics office on request by   |  |
|                    | course instructor.  |  |
| <b>BBA Courses</b> | Computer Orientation Packages, SPSS Professional tutorial in Advanced       |  |
| taught             | Research Methods  |  |
| Software available | SPSS Professional 13 & 17, Microsoft Office 2010 (MS Visio, Excel), E-      |  |
|                    | View, Adobe Acrobat 9 Pro version, Mozilla Firefox, Internet Explorer       |  |
|                    | (latest version)  |  |
| Major equipment    | 2 Black Printers, 1 Color Printer, 1 Scanner, 64 Desktops, Switch Full      |  |
|                    | Deluxe with adequate ports.   |  |
| Safety regulations | Available and communicated  |  |

Table 3.3: Computer Labs Information



| Lab Title          | Lab 5   |  |
|--------------------|---|--|
| Location           | 100 Campus  |  |
| Objectives         | • For holding Lab sessions and course related sessions or exams for classes with less than 31 students. |  |
|                    | • For Internet usage  |  |
|                    | • For Printing of reports, assignments  |  |
|                    | To access HEC Digital Library, SZABIST e-library  |  |
| Adequacy for       | Adequate for 31 students at a time. 45 desktops systems, and two White                                  |  |
| instruction        | boards available. Projector available from Academics office on request by                               |  |
|                    | course instructor.  |  |
| <b>BBA Courses</b> | Computer Orientation Packages, SPSS Professional tutorial in Advanced                                   |  |
| taught             | Research Methods  |  |
| Software available | SPSS 14, Microsoft Office 2010 (Word, Excel, PowerPoint, MS Visio, MS                                   |  |
|                    | Project), Adobe Acrobat 9 Pro version, Mozilla Firefox, Internet Explorer                               |  |
|                    | (latest version)  |  |
| Major equipment    | HP Color Printer, 31 Desktop PCs, Switch Full Deluxe (48 Ports), Black                                  |  |
|                    | Printer, Scanner  |  |
| Safety regulations | Available and communicated  |  |

Table 3.4: Computer Labs Information

| Lab Title          | Lab 6   |  |
|--------------------|---|--|
| Location           | 100 campus  |  |
| Objectives         | • For holding Lab sessions and course related sessions or exams for classes with more than 25 students. |  |
|                    | • For Internet usage  |  |
|                    | • For Printing of reports, assignments  |  |
|                    | • To access HEC Digital Library, SZABIST e-library  |  |
| Adequacy for       | Adequate for 25 students at a time. 25 desktops systems, and two White                                  |  |
| instruction        | boards available. Projector available from Academics office on request by                               |  |
|                    | course instructor.  |  |
| <b>BBA Courses</b> | Computer Orientation Packages, SPSS Professional tutorial in Advanced                                   |  |
| taught             | Research Methods  |  |
| Software available | SPSS Professional 13 & 17, Microsoft Office 2010 (MS Visio, Excel), E-                                  |  |
|                    | View, Adobe Acrobat 9 Pro version, Mozilla Firefox, Internet Explorer                                   |  |
|                    | (latest version)  |  |
| Major equipment    | 2 Black Printers, 1 Color Printer, 1 Scanner, 64 Desktops, Switch Full                                  |  |
|                    | Deluxe with adequate ports.   |  |
| Safety regulations | Available and communicated  |  |

Table 3.5: Computer Labs Information



#### Standard 3-1 Lab Manuals/Documentation/Instructions

a. Explain how students and faculty have adequate and timely access to the manuals/documentation and instructions

Instructions are clearly written on the Notice boards pertaining to:

- Internet usage Proxy setting,
- Proxy setting to use HEC Digital Library,
- Instructions and settings to use printer
- Rules and Regulations for Lab usage
- Lab classes Schedule
- ZABDESK proxy settings
- b. Benchmark with similar departments in reputable institutions to identify shortcomings in laboratory

No written, easy to use manuals are available in the computer labs for learning to use ZABDESK, Microsoft Office Programs etc.

# Standard 3- 2 Adequate Support of Personnel for Labs<sup>17</sup>

Indicate for each laboratory, support personnel, level of support, nature and extent of instructional support

Laboratories are furnished with a reasonable number of professional personnel's to provide continuous support to labs, students and faculty. They are constantly guiding students in:

- i) How to use and maintain student account password privacy and its importance?
- ii) How to use various software and hardware?

New students are given comprehensive guidance by Lab Personnel in getting oriented to ZABDESK usage and online-registration.

A total of 12 dedicated staff members are working at different time slots to ensure unhindered delivery of knowledge. The hierarchical levels of this staff are as follows:\*

<sup>&</sup>lt;sup>17</sup> The sources of information are Director IT, Manager Systems and Computer Lab staff.



| DESIGNATION  | NO. OF PEOPLE                |
|--|------------------------------|
| Supervisors  |                              |
| i. Lab Administrator                                       |                              |
| ii. Lab Supervisor   | 1                            |
| Computer Lab staff   |                              |
| i. System Engineers in Lab number 1 and 2*                 | 2 (Morning / Evening shifts) |
| ii. Associate System Engineers in Lab number 3             | 2 (Morning / Evening shifts) |
| iii. Associate System Engineers in Lab number 4            | 2 (Morning / Evening shifts) |
| iv. Associate System Engineers in Lab number 5             | 2 (Morning / Evening shifts) |
| v. Associate System Engineers in Lab number 6              | 2 (Morning / Evening shifts) |
| *Labs 1&2 are interconnected via doorway. Same is true for |                              |
| Labs 5&6.  | Total = 10                   |
| Attendant  | 1                            |

Table 3.6: Adequate Support of Personnel for Labs

| Computer Lab shifts per<br>Lab | Time Slots       | Personnel |
|--------------------------------|------------------|-----------|
| Morning                        | 8:00am – 3:00pm  | 1         |
| Evening                        | 3:00pm – 10:00pm | 1         |

Table 3.7: Computer Lab Shifts per Lab

# **Standard 3-3 Adequate Computing Infrastructure and Facilities**

# a. Describe how the computing facilities support the computing component of your program

| No. | Particulars  | Quantity |
|-----|--|----------|
| 1   | Servers  | 20       |
| 2   | Desktop Computers  | 296      |
| 3   | Video Conferencing Equipment   | 1        |
| 4   | Color Scanners   | 3        |
| 5   | Printers   | 10       |
| 6   | Multimedia Projectors  | 29       |
| 7   | Local Area Network with 250+ nodes, CISCO 2600 Series Routers, CISCO 2950 series of switches, Laser Printers, Color Printers, Finger Print Devices, Multimedia |          |
|     | Equipment and a rich Software Libra  | ry.      |

Table 3.8: Computer Lab Shifts per Lab



# b. Shortcomings in Computing infrastructure and facilities

Based in the information given above, it can be concluded the computer lab facilities are adequate and up to par for the BBA Program at SZABIST. However, the only deficiency highlighted is the urgent need to student manuals to be placed in the labs to assist them in operating ZABDESK.



# **CRITERION: 4 STUDENT SUPPORT AND ADVISING**

| Standard 4-1 | Sufficient Frequency of Course Offering |
|--------------|---|
| Standard 4-2 | Effective Faculty / Student Interaction |
| Standard 4-3 | Professional Advising and Counseling    |



# Criterion: 4 Student Support and Advising<sup>18</sup>

# Standard 4-1 Sufficient Frequency of Course Offering<sup>19</sup>

## a. Provide the department's strategy for course offering

We offer Core courses from the beginning of the program and electives are for the final year of program. If 15 or more students who are repeating the course register, then we offer the same course again. We continually review course and curriculum as to make them competitive. Generally, the class strength is 35 to 40 students.

### b. Explain how often required courses are offered

All courses are offered as per course plan provided in the Curriculum Plan in Criterion 2 and also given in the prospectus and the Course Catalogue. Courses are offered in alternate semesters. In case of large number of failures in a course, the course is repeated in subsequent semester.

Course offering is also repeated in summer, depending on the requirement of specific courses by the students.

#### c. Explain how often elective courses are offered

Elective courses are offered for specialization and these are offered in the final year. Electives are offered for instance in Finance, Marketing, HR and IT and students select from the given set of electives courses depending which discipline of Management Sciences they intend to adopt in future.

# d. Explain how required courses outside the department are managed to be offered in sufficient number and frequency

#### **BBA** Course Taking Policy in Other Programs is as follows:

- BBA Students are allowed to take courses in other programs on the basis of defined equivalency in the course catalogue.
- Specific elective courses are co-offered with MBA and in that case BBA and MBA students take the course simultaneously.

<sup>&</sup>lt;sup>18</sup> The source of information is the EDC, Student Handbook, and Prospectus 2015.

<sup>&</sup>lt;sup>19</sup> The sources of information are Program Managers and time tables of previous semesters.



BBA students are also allowed to take courses along with other programs on the basis of equivalency defined in the course catalogue. Approval of Program Managers of both programs is required in this case.

# Standard 4-2 Effective Faculty and Student Interaction<sup>20</sup>

Describe how you achieve effective student / faculty interaction in courses taught by more than one person such as two faculty members, a faculty member, and a teaching assistant or a lecturer

We achieve student / faculty interaction through class room discussions. Faculty, including adjunct faculty, have been provided offices to deal with students. In addition each faculty member (permanent and visiting) is required to specify and provide number of hours counseling individual students. Social Media is also being used to effectively interact between faculty and students by creating different groups etc.

# Standard 4-3 Professional Advising and Counseling<sup>21</sup>

## a. Describe how students are informed about program requirements

Students are informed about program requirements through advertisements, prospectus, brochures, student hand book, admissions department, program managers, orientation, SZABIST website, faculty and ZABDESK guideline.

#### b. Describe the advising system and indicate how its effectiveness is measured

Each faculty posts counseling hours on the door, so whenever student has a problem in studying, he/she can visit faculty in counseling hours or by an appointment. Students can also discuss their problems with program manager or HoD is also taken in loop when required.

## c. Describe the students counseling system and how students get professional counseling when needed

The advising services are provided through program managers, faculty, student advisor, EDC, professional seminars, orientations, and workshops.

<sup>&</sup>lt;sup>20</sup> The sources of information are personal experience and validation from Program Managers.

<sup>&</sup>lt;sup>21</sup> The sources of information are EDC, Student handbook, and Prospectus 2015.



### d. Indicate if students have access to professional counseling; when necessary

Students have access to student advisor and faculty. We have one in-house psychologist who is assist students with their problems.

e. Describe opportunities available for students to interact with practitioners, and to have membership in technical and professional societies

Students interact with practitioners in seminars and workshops arranged by these societies. The EDC is dedicated to enhance the opportunities students have to be successful in their professional as well as personal life. We facilitate students to adapt to new and developing circumstances that challenge their growth as they progress through each grade. Such support may include academic guidance, career counseling, professional grooming, and student support.

The major responsibilities of SZABIST Executive Development Center (EDC) are the following:

#### ARRANGING INTERNSHIPS

EDC facilitates in arranging Internships for all students and acts as a liaison between the industry and business students. Every semester, renowned national and multinational companies including banks, financial institutions, FMCGs, pharmaceuticals and others contact the EDC to conduct their employment tests, interviews and other on-campus recruitment activities to directly induct SZABIST graduates into their organizations.

Thus 6 to 8 week internship with a reputable company is a compulsory pre-requisite for graduation. This is to give the students a foretaste of what actually happens in a commercial firm, and is an effort to bridge the gulf between the classroom and the corporate world.

Contact is accordingly maintained with major national and multinational companies who are requested to provide internship slots for SZABIST students. To make the internship meaningful, sponsors are urged to comment on the intern's performance which is discussed with the student to apprise him or her about strengths and short comings.

#### **ON-CAMPUS DRIVES**

Various multinational companies are invited to explain their hiring process to students. EDC provides guidance to students in following manner:

- Resume writing
- Mock interviews



- Entry-test preparations
- Queries about jobs and internship placements
- Professional grooming

#### JOB PLACEMENTS

We are operating in a highly competitive job market with hundreds of graduates vying for available Management Trainee positions. Thus, EDC serves as a liaison between job seeking SZABIST graduates and commercial houses. Whenever possible, companies are urged to come for on-campus recruitment after suitable candidates are lined up. If required, students are helped in preparing an effective resumes and appearing for interviews.

At least once a year, a 'Job Fair' is held at the college campus where many leading companies are invited to explain their recruitment procedures and the scenario about present and future vacancies.

#### **GRADUATE DIRECTORY**

Employers increasingly rely on the Graduate Directory. It is a compendium which gives CVs of all students who have graduated during the year and it is distributed free of charge to all leading companies, where it serves as a useful reference book to sift appropriate candidates for present and future vacancies. For ease of reference, students' CVs are arranged separately for each specialization e.g. marketing, finance, human resources, etc.

EDC publishes the Graduate Directory once a year, which is a useful tool to facilitate job placements, a major responsibility of EDC.

#### **ALUMNI**

Alumni of SZABIST are holding senior positions in leading companies. It is our endeavor to keep in touch with them and to that end data has to be procured and kept up to date about their current employment status and contact addresses.

To strengthen the bond with their alma mater, alumni are invited as guest speakers on any subject of topical interest before an audience of current students. A dinner is periodically arranged for them.



#### STUDENT GROOMING/ COUNSELING WORKSHOPS

SZABIST EDC regularly arranges a Corporate Finesse Week comprising of workshop sessions for its graduating classes across programs. Workshop topics generally include: Potential Employers in Pakistan; Resume Development; Handling Interviews Effectively; What is an office?; Importance of Business Etiquette; Corporate Dinning Manners; Managing Time; Company Culture; Inter-gender Relations at the Work Place; Road Safety etc. EDC also arranges a Job Fair where students can interact with professionals of top notch organizations directly.

#### CORPORATE NETWORKING / ALUMNI DINNER

SZABIST holds an annual dinner with its leading alumni and adjunct faculty, particularly those who are gold medalists or work in top multinational organizations, to network with the corporate world for innovative curriculum development, internships, placements, sponsorships and joint activities. This activity is facilitated/ arranged by the Executive Development Center (EDC).

#### **ALUMNI ASSOCIATION**

SZABIST Alumni Graduate Association has been constituted and is under process of registration. The purpose of SAGA is to reach, serve and engage all alumni and to foster a lifelong intellectual and emotional connection between SZABIST and its graduates. The objective is to create a platform to facilitate and initiate projects which can be mutually beneficial for graduates and their alma mater. For strengthening the alumni relationship, an additional staff member (Alumni Officer) has been hired in the EDC department.

There is SZABIST Alumni Group also created on Facebook for continuous updates.



# **CRITERION: 5 PROCESS CONTROL**

| Standard 5-1 | Admission Process                         |
|--------------|---|
| Standard 5-2 | Registration and Students                 |
| Standard 5-3 | Faculty Recruitment and Retention Process |
| Standard 5-4 | Effective Teaching and Learning Process   |
| Standard 5-5 | Program Requirements Completion Process   |



# **Criterion: 5 Process Control**

#### **Standard 5-1 Admission Process**

a. Describe the program admission criteria  $^{22}$  at the institutional level, faculty or department if applicable

#### • Admission Criteria

For admission to the BBA program, the candidate must have completed A levels (minimum 3 passes)/ 12<sup>th</sup> grade / Intermediate (minimum 50% marks, including first year no supplementary) or equivalent from a recognized institution (those waiting for results can also apply).

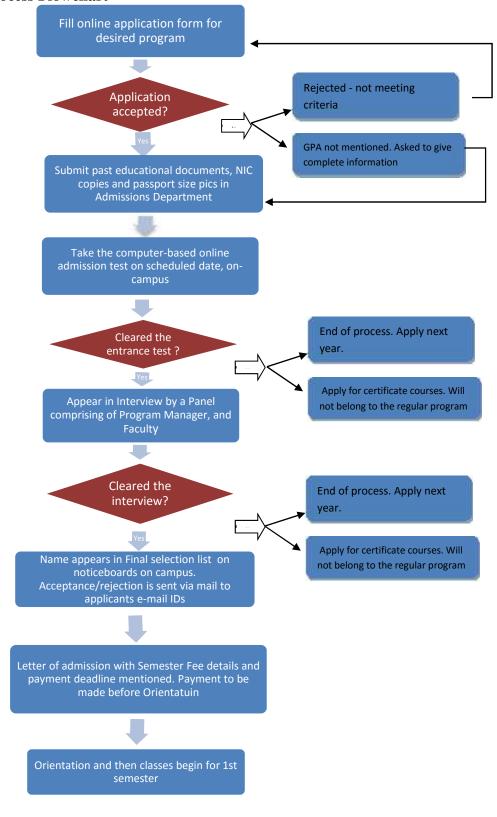
#### • Re-admission after Dismissal

After dismissal, the student will have to apply as a fresh candidate and the courses studied earlier will not be transferred.

<sup>&</sup>lt;sup>22</sup> The sources of information are Manager Admissions, Student Handbook 2015, and SZABIST Prospectus 2015.



#### b. The Admission Process Flowchart





## c. Describe policy regarding program/credit transfer

• A maximum of up to 72 credits may be considered for transfer into BBA program with courses having B grade and above.

### • Internal Transfer policy

#### **SZABIST Inter-Campus Transfer:**

For transfer candidate from other SZABIST campuses, the candidate must fulfill the admission requirements of the local campus he / she wishes to transfer into.

All courses / grades are transferable. A transfer fee will be applicable for students transferring from any other SZABIST campus.

### **Certificate Course Transfer**

For transfer candidates from the SZABIST Certificate Programs, all courses having a letter grade **C-** or above for the BBA are transferable within one year. Maximum 5 courses can be transferred.

d. Indicate how frequently the admission criteria are evaluated and if the evaluated results are used to improve the process

Admission Criteria and processes are reviewed in the **Academic Council meeting**, which is held twice a year.

Some of the positive changes in the Admission process during the last year is:

- i) Extended office hours from 9am to 9pm to facilitate applicants during May and June.
- ii) Storage facility for Admission department has been provided with plans to extend it further in the future.

iii)

# Standard 5-2 Student Registration Process and Monitoring of Students Progress<sup>23</sup>

a. Describe how students are registered in the program

#### **Students Registration Process**

<sup>&</sup>lt;sup>23</sup> The sources of Information are Academic Policies and Guidelines for Faculty, Student Handbook 2015.



Students must register through ZabDesk, the automated SZABIST Online Registration System. Students who have not registered will not be allowed to attend classes. No registration will be allowed two weeks after classes begin. Registered Students who have paid the fee, but have remained absent for three classes will be forced to de-register from the course during the fourth week.

## **Termination of Registration Process**

During the first semester, only one course withdrawal is allowed. From second semester and onwards, withdrawal of maximum two courses is allowed. The request for withdrawal has to be made prior to the twelfth session through ZabDesk's Online Course Withdrawal Process. The request for withdrawal has to be approved by the Academic Controller, Program Manager, and Records Department. In case of withdrawal, a letter grade of W (with no grade points) is awarded.

b. Describe how students' academic progress is monitored and how their program of study is verified to adhere to the degree requirements

#### **Attendance:**

Students are required to maintain 80% attendance throughout the semester in order to qualify for the final exam. Maximum 3 absences are allowed per semester per course. Two late arrivals are equal to 1 absence. In case of non-compliance of attendance rules, a letter grade F will be given in the course.

#### Midterm and Final Examination Policy:

A mid-term exam for the BBA program is administered in the 7<sup>th</sup> session. The mid-term exams account for 25-30 percent of the final grade and the maximum duration is 2 hours.

The Final Exam is generally of three hours duration. Depending on the course content, examinations could be a combination of written and applicative questions.

Term papers and Projects can be up to 20%, depending on the course content while a deviation of 10% is permissible at the faculty's discretion.



## **Passing Grades:**

Minimum passing grade in each course is D for BBA program courses. F grade in a course does not count as having met the pre-requisite for taking an advanced course. Students with 'repeat grades' such as D or F must take the course next time it is offered.

Student who have a D grade, are not exempted from attendance, quizzes, and assignments.

#### **Probation and Dismissal on Academic Grounds:**

SZABIST follows the probation and dismissal policy as recommended by HEC, "Whenever CGPA of a student falls below the required CGPA, he/she will be placed on "First Probation" for the next semester. If in the First Probation semester the student does not increase his/her CGPA to the required CGPA, he/she will be placed on "Second Probation" for the next semester. If in the Second Probation semester the student does not increase his/her CGPA to the required CGPA, he/she shall be dismissed from SZABIST.

The required maintenance CGPA for BBA is 2.00

Summer semesters are not counted for probations/dismissals, as they are remedial semesters.

c. Indicate how frequently the process of registration and monitoring are evaluated and if the evaluation results are used to improve the process

#### **Evaluation of Registration and Student Monitoring Process**

The Student Registration and Student Progress Monitoring processes are regularly reviewed through ZABDESK by the Program Managers, and in the Academic Heads meeting, held twice a month. Any necessary amendment in policy and resolving of individual cases is carried out at these meetings.

**Academic Heads meeting**, held twice a month. Any necessary amendment in policy and resolving of individual cases is carried out at these meetings.

In the past one year, the course registration process has been improved. The speed and rate of timely registration by students has been made possible via stringent monitoring of registrations and maintaining strict deadlines and enforcing a hefty fine for late registration. Due to this improvement, class allocation is more accurate and records are updated well in time.



# Standard 5-3 Faculty Recruitment and Retention Process<sup>24</sup>

a. Describe the process used to ensure that highly qualified faculty is recruited to the program

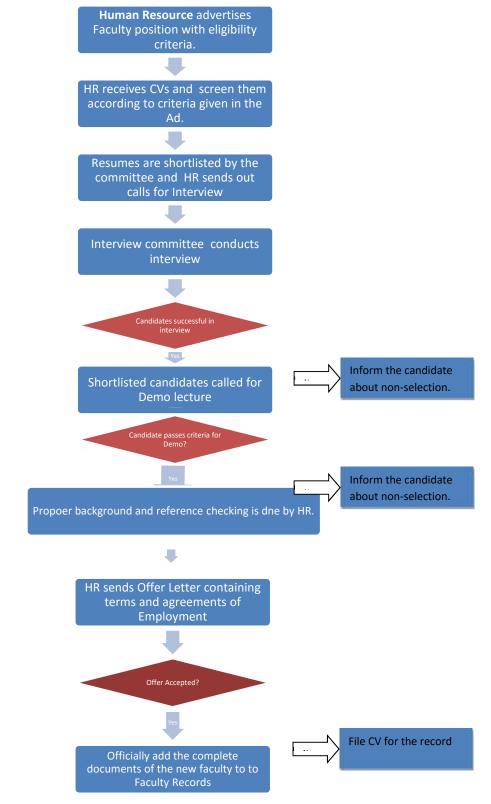
### **Faculty Recruitment Process**

The Human Resource department of SZABIST advertises faculty positions twice a year before beginning of regular semesters through leading newspapers, and SZABIST website for online applicants. The Human Resource department sets up a committee for short listing suitable candidates and then sends interview calls. A Selection Committee, consisting of the Dean of Program, Program Manager, and senior faculty conducts the interview of short-listed candidates and further shortlists the suitable candidates for demo lectures. At the end of the lecture and based on the evaluation criteria, faculty is made an offer and HR sends them the offer letter for faculty position.

<sup>&</sup>lt;sup>24</sup> The sources of information are Dean of Program and HR Department.



## **b.** Faculty Recruitment Process





## c. Indicate methods used to retain excellent faculty members

## Faculty Retention Methods and Measures<sup>25</sup>

The Academic committee will evaluate the faculty every semester with assistance of Human Resource department. If the evaluation of the faculty is satisfactory, he/she will be confirmed as full time faculty.

SZABIST offers the following valuable intrinsic and extrinsic incentives and rewards for faculty retention:

- i) Highly competitive salary packages
- ii) Flexible working hours within a given work week
- iii) Newly hired faculty is eligible for the Continuing Education benefit from day one
- iv) Interest free Car Loan Financing
- v) Provident fund
- vi) Annual Performance Bonus
- vii) Annual raise to counter inflationary effect
- viii) Performance Increment policy
- ix) Capacity Development programs/ workshops
- x) Fully funded trip for presenting own research paper at any Research Conference within Pakistan (once in a year)
- xi) Partially funded trip to an international research conference to present a research paper, (once in 2 years)
- xii) Life Insurance
- xiii) EOBI
- xiv) Education Enhancement Incentive
- xv) Paid Course
- xvi) 50% Fee Concession to Employees children
- xvii) Recreational leave in summer semester other than annual and causal leaves.
- xviii) Publication honorarium
- xix) Thesis and dissertation advisor / committee member honorarium and much more.

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<sup>&</sup>lt;sup>25</sup> The sources of information are Dean of Program and HR Department.



# d. Indicate how evaluation and promotion processes are in line with institution mission statement<sup>26</sup>

The Faculty Evaluation and Promotion Process are duly in line with the SZABIST's Mission Statement.

In order to support the mission, Dean/Head of department evaluate their faculty members annually. The faculty member is evaluated in terms of their teaching, student's feedback, research work, publications, arranging seminars/guest speaker sessions, attending conferences and other administrative work.

The evaluation results are used for promoting those faculty members, who are engaged in giving quality education and sharing industry's experience with the students to prepare them for the competitive job industry.

The deserving faculty members also get merit increment and appreciation besides promotion. The faculty members who are well qualified but not able to achieve the goals assigned by the Dean/Head of the department are properly trained.

Hence, Evaluation process at SZABIST helps in promotion, appreciation, and training, proper counseling of faculty members to prepare them for producing high quality graduates nationally and internationally.

# e. Indicate how frequently this process is evaluated and if the evaluation results are used to improve the process

#### **Improvements in the Faculty Evaluation and Promotion Process**

These are an outcome of the annual joint meeting of Executive Committee and the Human Resource Department. The Evaluations begin in the month of May and the procedure is well-established. Forms are developed and faculty is evaluated on the following areas:

- a. Teaching
- b. Research & Development + Consultancy
- c. Participation in University Advancement Activities
- d. Behavior & Attitude

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<sup>&</sup>lt;sup>26</sup> The source of information is HR Department.



The faculty evaluations results are reviewed and the Executive Committee takes the final decision on promotions as per SZABIST Promotion Policy.

## **Standard 5-4 Effective Teaching and Learning Process**

a. Describe the process and procedures used to ensure that teaching and delivery of course material is effective and focus on students learning

Process and Procedures used to ensure Active Learning and that Courses' Learning Outcomes are met.

Class size is limited to 35-40 students, which allows the delivery of high quality education on an interactive basis. The teachers' pay individual attention and encourage participation and constructive discussion. All class rooms are air-conditioned and equipped with overhead projectors, wall-mounted screens, white boards and multi-media projectors, PCs, and Internet connectivity. Course related interactive lectures are regularly augmented by co-curricular activities such as:

- i) Live projects
- ii) Guest speaker sessions
- iii) Workshops
- iv) Group assignments
- v) Term reports based on industrial visits, interviews with company executives and corporate analysis.

The above mentioned are planned in line with the Learning Outcomes that are clearly stated in the Course Outline at the beginning of the semester.

b. Indicate how frequently this process is evaluated and if the evaluation results are used to improve the process<sup>27</sup>

Every semester in the 5th week all the faculty members are evaluated by the students for their methods of teaching and delivery of course material.

The Vice President Academics gives his comments on all the evaluations and then forwards them to relevant the Program Managers.

If a permanent faculty member scores less the 60% in the evaluation, the Program Mangers informs him/her about the scores and allots time for improvement. After two weeks they are

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<sup>&</sup>lt;sup>27</sup> The source of information is Academics Department



reevaluated, unless the score is improved, their case is taken to the Vice President Academics and his verdict stands.

Whereas, if a visiting faculty scores less than 60% in the evaluation the Program Mangers informs the relevant faculty about the scores and allots time for improvement. After two weeks they are reevaluated, and if no improvement is made, then the faculty member is removed.

## **Standard 5-5 Program Requirements Completion Process**

a. Describe the procedure used to ensure that graduates meet the program requirements

# Standards and Documented Procedures to ensure Completion of Degree Program Requirements

Minimum GPA to graduate is 2.0 for BBA.

| BBA Program          | Requirement for Completion of Degree              |
|----------------------|---|
| BBA 144 credit hours | • Duration of BBA is 4 years                      |
|                      | • 46 BBA courses (138 credits)                    |
|                      | • Research project (06 credits)                   |
|                      | <ul> <li>An Internship of 6 weeks</li> </ul>      |
|                      | • Max duration to complete this degree is 7 years |

Table 5.1: Requirement for Completion of Degree

Three years is the maximum time allowed to a student for improving grades after completion of course work. The maximum time allowed to complete the graduate program is 7 years. Without completing all degree requirements, including, clearance of financial dues, completing the required courses and internship, the degree is not awarded.

# b. Describe when this procedure is evaluated and whether the results of this evaluation are used to improve the process

## Periodic Evaluation of above Procedure and its Improvement

The bimonthly **Academic Heads** meeting, the bi-annual **Academic Council** meeting and the bi-annual meeting of the newly formed **Board of Studies**, regularly discuss and evaluate the procedures that ensure completion of BBA Degree program requirements. These discussions lead to improvements and amendments in the processes and procedures. **Course Revision** 



**Committees** made of faculty and industry experts provide market feedback and ensure that the courses and course offerings remain updated.



# **CRITERION: 6 FACULTY**

| Standard 6-1 | Program Faculty Qualifications and Number           |
|--------------|---|
| Standard 6-2 | Current Faculty, Scholarly Activities & Development |
| Standard 6-3 | Faculty Motivation and Job Satisfaction             |



# Criterion: 6 Faculty<sup>28</sup>

# **Standard 6-1 Program Faculty Qualifications and Number**

# a. Faculty resumes

## Launched

# b. Faculty distribution by program's areas

| Program area of<br>specialization (Course<br>Groups) | Courses in the area and average number of sections per year | Number of faculty<br>members in each<br>area<br>Fall 2009 to Spring<br>2012* |          | Number of faculty with Ph.D. degree |
|--|---|--|----------|-------------------------------------|
|  |   | Full Time  | Visiting |                                     |
| English and<br>Communication                         | 4 Courses/ 5 sections                                       | 2  | 5        | None                                |
| Accounting   | 3 Courses/ 5 sections                                       | 2  | 7        | None                                |
| Finance  | 5 Courses/ 5 sections                                       | 4  | 23       | None                                |
| Marketing  | 5 Courses/ 5 sections                                       | 9  | 18       | 1                                   |
| Management   | 7 Courses/ 5 sections                                       | 7  | 31       | 1                                   |
| Information Technology                               | 3 Courses/ 5 sections                                       | 0  | 3        | None                                |
| Social Sciences and<br>Humanities                    | 6 Courses/ 5 sections                                       | 2  | 12       | 1                                   |
| Support Courses                                      | 9 Courses/ 5 sections                                       | 6  | 15       | 1                                   |
| Thesis   | 1/5 sections  | 1  | 1        | None                                |

Table 6.1: Faculty Distribution by Program's Areas <sup>29</sup>

The source of information is the HR Department.
 Table 6.1 of PT Report is Table 4.6 (Faculty Distribution by Program's Areas) of AT Report

<sup>\*</sup>The full time and visiting faculty is shared across the specializations.



## Standard 6-2 Current Faculty, Scholarly Activities and Development

- a. Describe the criteria for faculty to be deemed current in the discipline and based on these criteria and information in the faculty member's resumes, what percentage of them is current. The criteria should be developed by the department.
- In general, a faculty is deemed current if he or she is taking full load of 4 courses per semester. However, this load may be altered on discretion of President to accommodate other institutional activities, such as research. At the moment (July 2015), Management Science Department has 32 full-time faculty including 4 PhDs.
- The criteria for the faculty to be current:
  - i) Participating in academic events like seminars / convocation
  - ii) Participating in academic and industry conferences / workshops / trainings
  - iii) Participating in Curriculum designing and Board of studies
  - iv) Presenting and publishing papers in conferences / colloquium / monographs
  - v) Publishing research papers in local and international journals
  - vi) Publishing articles in newspapers and magazines
  - vii) Conducting trainings and workshops
  - viii) Supervising research at bachelors and masters level
  - ix)Pursuing further education in their specialized field
  - x) Incorporating their research and otherwise learning into their teaching through content and methodology
- b. Describe the means for ensuring that full time faculty members have sufficient time for scholarly and professional development.

All full time faculty members have 40 hours of working per week. They have workload of teaching 12 credit hours and remaining 28 hours are available for scholarly and professional development. They are consumed in writing research papers, attending workshops, sessions or conferences, arranging different guest speaker sessions and live projects for the students.

c. Describe existing faculty development programs at the departmental and university level. Demonstrate their effectiveness in achieving faculty development.

For professional development purposes, full time faculty members are eligible to enroll in Postgraduate programs free of charge. Additionally, faculty members are encouraged to actively participate in research activities through the incentive of reduced teaching load. At present (July 2015) around 13 full time faculty members in Management Sciences department are enrolled in MS and PhD program at SZABIST, which will be greatly benefit both the department and the



individual, as through active research they can continuously update their skills to keep abreast of contemporary and future challenges.

# d. Indicate how frequently faculty programs are evaluated and if the evaluation results are used for improvement.

Academic Heads Meeting is held bimonthly involving Deans/Head of Departments and program managers of all programs is held, chaired by President, SZABIST. Additionally, regular meetings are scheduled between faculty, program manager and Head of Department to address any academic and administrative issues, thereby ensuring smooth running of the program. Furthermore, for each course faculty evaluation is carried out using students' feedback and in light of this feedback the program manager interacts with faculty to optimize students' learning experience.

## Standard 6-3 Faculty Motivation and Job Satisfaction

### a. Describe programs and processes in place for faculty motivation.

The following elements are routinely incorporated to measure faculty motivation:

- Cordial working environment
- Flexible faculty timings
- Annual and casual leaves
- Performance-based increment and annual bonus
- Car Loan facility
- Continuing Education Benefit
- Annual picnics and social gathering

#### b. Indicate how effective these programs are

#### Programs are effective as:

- Employees get the opportunity of personal and professional growth by acquiring education free of cost.
- The 50% concession of fee to children of employees gives employees the opportunity to provide their children with quality education at an affordable price.
- The flexible timing enables the employees to manage their time on campus with the time of their classes and do research accordingly.



The performance based increments and an annual bonus motivates employees to work effectively and efficiently.

c. Obtain faculty input using faculty survey on programs for faculty motivation and job satisfaction  $^{30}$ 

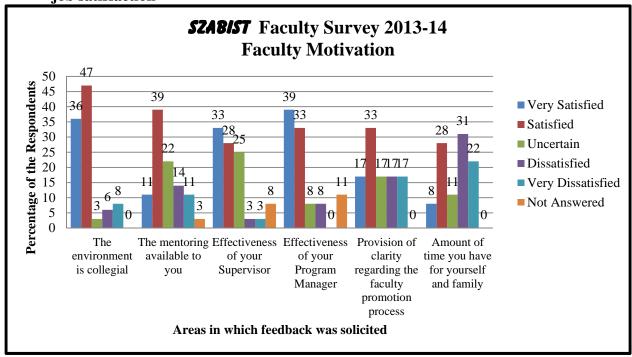


Figure 1.8

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 $<sup>^{30}</sup>$  The source of information is Faculty Survey 2013 -2014



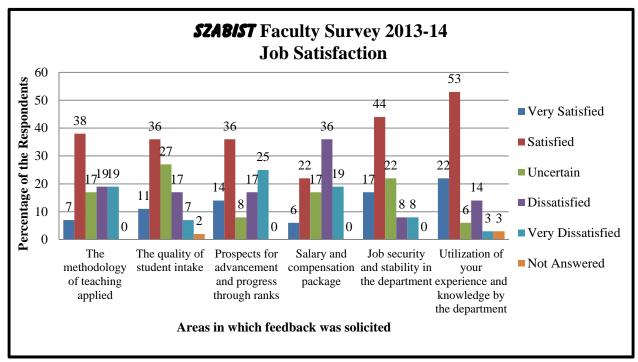


Figure 1.9



# **CRITERION: 7 INSTITUTIONAL FACILITIES**

| Standard 7-1 | New Trends in Learning (e.g. E-Learning) |
|--------------|--|
| Standard 7-2 | Library Collections & Staff              |
| Standard 7-3 | Class-rooms & Offices Adequacy           |



# **Criterion: 7 Institutional Facilities**

## **Standard 7-1 New Trends in Learning (e.g. E-Learning)**

# a. Describe infrastructure and facilities that support new trends in learning<sup>31</sup>

E-learning infrastructure is in place and we have robust program of E-learning and intend to continue E-learning in future.

| No. | Particulars   | Quantity |
|-----|---|----------|
| 1   | Servers   | 16       |
| 2   | Desktop Computers   | 296      |
| 3   | Video Conferencing Equipment  | 1        |
| 4   | Color Scanners  | 3        |
| 5   | Printers  | 8        |
| 6   | Multimedia Projectors   | 29       |
| 7   | Local Area Network with 250+ nodes, CISCO 2600 Series Routers, CISCO 2950 series of switches, Laser Printers, Color Printers, Finger Print Devices, Multimedia Equipment and a rich Software Library. |          |

Table 7.1: Support Facilities

## b. Indicate how adequate the facilities are

We have state-of-the-art facilities at our campus to meet present and future demand Online University:

#### **Application server**

*Intel Xeon dual processor* 3.0 GHz, 2GB ECC RAM, 72GB HDD, RAID controller 0 and 1, DVD multi-burner for data backup. Installed Windows server 2003 as an operating system with e-learning application software for student and faculty access through the Internet.

 $<sup>^{31}</sup>$  The source of information is IT Department.



### Storage server

*Intel Xeon dual processor* 3.0 GHz, 2GB ECC RAM, 216GB HDD, RAID controller 0, 1 and 5 for data storage, and DVD multi-burner for data backup. Installed Windows Server 2003, which is running data storage applications for students and faculty records.

Both machines are rack mounted and installed with Pix-Security firewall to secure the e-learning application software for reliable access to all users.

### Standard 7-2 Library Collection and Staff<sup>32</sup>

### a. Describe the adequacy of Library's technical collection

SZABIST library is equipped with ZABLIS, the most modern library automated system. It contains a rich collection of books, research projects / papers, thesis and dissertations. The library subscribes to a number of journals and magazines to update students' knowledge on current development taking place nationally and internationally. We have a total of 13,000 physical books / reports/ thesis, etc. In addition to this, we have a collection of 50,000 books in e-library. We have a total of 14,000 on-line journals.

The library is also linked to full-text online academic journals through the HEC digital library access. In addition, the library subscribes to a number of Digital on-line libraries (EBSCOHOST, IEEE, and ACM) through which students can access an unlimited number of journals and magazines.

|     | Library Resources<br>(Management Sciences) |       |       |
|-----|--|-------|-------|
| No. | Particulars                                | Quai  | ntity |
| 1   | Printed Form A. Management Sciences Books  | 4,160 |       |
|     | B. Reports                                 | 878   |       |
|     | i. Independent Study                       |       | 247   |
|     | ii. Project                                |       | 580   |
|     | iii. Thesis                                |       | 51    |

<sup>&</sup>lt;sup>32</sup> The source of information is Librarian.

-



|   | C. Journal/Magazines (Subscribed) | 17    | <del></del> |
|---|-----------------------------------|-------|-------------|
|   | C. Journal/Magazines (Subscribed) | 17    | <br>I       |
|   | D. Newspapers (Daily)             | 10    |             |
| 2 | Digital Form                      |       |             |
|   | A. E-Books                        | 5,200 |             |
|   | B. CD's                           | 160   |             |
|   | i. Books Related                  |       | 150         |
|   | ii. General                       |       | 10          |
|   | C. Audio/Video Cassettes          | 55    |             |
|   | D. Journal/Magazines (Online)     | 3,500 |             |
|   | E. Access to Online Journals      |       |             |
|   | i. HEC Digital Library            | Yes   | <u></u>     |
|   | ii. EBSCOHOST                     | Yes   |             |

Table 7.2: Library Resources

### b. Describe the support rendered by the Library

Following are the ways in which the library staff supports the faculty and students

- i. Respond to daily-on-site reissue requests for books.
- ii. Train library users to effectively search the Library catalogue, Internet and other electronic resources.
- iii. Book and other reading material lending services
- iv. Receiving and persevering all reading material
- v. Information access in digital form
- vi. To search newly available books in market and on internet and make a list of required ones'.

### **Library Staff Timing**

| Shifts  | Timeslots           | Personnel (s) |  |
|---------|---------------------|---------------|--|
| Morning | 8:00 a.m 4:00 p.m.  | 3             |  |
| Evening | 2:00 p.m 10:00 p.m. | 3             |  |

Table 7.3: Library Staff Timing



### Standard 7-3 Class-rooms & Offices Adequacy<sup>33</sup>

### a. Describe the adequacy of the classrooms

Class rooms are well equipped with

- i. Multimedia projector,
- ii. PCs' with internet connections,
- iii. Sound system and
- iv. Air Conditioners.

### b. Describe the adequacy of faculty offices

Rooms are allocated for permanent and visiting faculties where latest Intel Core to Duo PCs are available with full Internet facilities, landline extensions, split air conditioners, shelves, and display boards to display their office schedules. It is essential for all the faculty members to display their semester schedule on their doors to inform students of the faculty's availability.

 $<sup>^{\</sup>rm 33}\,$  The sources of information are Student handbook and Prospectus.



### **CRITERION: 8 INSTITUTIONAL SUPPORT**

| Standard 8-1 Support and Financial Resources |  |
|--|--|
| Standard 8-2                                 | Number and Quality of GSs, Students                    |
| Standard 8-3                                 | Financial Support for Library and Computing Facilities |



### **Criterion: 8 Institutional Support**

### Standard 8-1 Support and Financial Resources<sup>34</sup>

### a. Describe how your program meets this standard. If it does not explain the main causes and plans to rectify the situation

Permanent faculty is being hired on handsome salary package, which includes basic salary, conveyance medical and house rent allowance.

On annual basis around 10 to 15 percent on basic salary increment is being added and after every year a bonus is awarded to every employee in the month of March.

Also on semester/Annual progress report and recommendation on excellent work or achievement for SZABIST, salary is increased or some award in the shape of money is awarded to him or her.

After three years of successful teaching in SZABIST, loan facility can also be used by the faculty.

After the completion of the permanent faculty probation period (i.e. 6 months), SZABIST offers them to continue with their higher studies according to their needs without any payment but they have to sign an agreement to serve the institution for five years after completion of their respective degree.

### b. Describe the level of adequacy of secretarial support, technical staff and office equipment<sup>35</sup>

There are 15 dedicated academic staff members who provide secretarial and technical support to the Management Science department. The support includes:

- Class Management
- Attendance Sheet Circulation
- Time Table Maintenance
- Schedule Circulation

<sup>&</sup>lt;sup>34</sup> The sources of information are HR Department, and Vice President (Academics). For further details please see section 5-3 and 6-3.

<sup>35</sup> The Source of information is Academic Staff



Rooms are allocated for permanent and visiting faculties where latest Intel Core to Duo PCs are available with full internet facilities, landline extensions, Split air conditioners, shelves display boards to display their objectives schedules and more over it is essential for all the faculty members to display their semester schedule on their doors for consulting of the students and faculty's availability.

### Standard 8-2 Number and Quality of GSs, RAs and PhD Students<sup>36</sup>

### a. Provide the number of graduate students for the last three years

#### **Number of Graduate Students**

| Year    | No. of Graduates |  |  |
|---------|------------------|--|--|
| 2012-13 | 168              |  |  |
| 2013-14 | 180              |  |  |
| 2014-15 | 120              |  |  |

Table 8.1: Number of Graduate Students

### b. Provide the faculty: graduate student ratio for the last three years

**Graduates: Faculty Ratio**\*

| Year    | <b>Graduates: Fulltime Faculty</b> |
|---------|------------------------------------|
|         | Ratio                              |
| 2012-13 | 3.27:1                             |
| 2013-14 | 3.5:1                              |
| 2014-15 | 2:1                                |

Table 8.2: Graduate Faculty Ratio

### **Number of Faculty**

|                                | Faculty |         |         |  |
|--------------------------------|---------|---------|---------|--|
| Particulars                    | 2012-13 | 2013-14 | 2014-15 |  |
| <b>Total Number of Faculty</b> | 51      | 52      | 61      |  |
| Full Time faculty              | 24      | 26      | 39      |  |
| Adjunct Faculty**,***          | 27      | 26      | 22      |  |

Table 8.3: Number of Faculty

67

<sup>\*</sup> Graduates / Faculty of BBA program only

<sup>\*\* 3</sup> Adjunct faculty is equal to 1 permanent faculty

<sup>\*\*\*</sup> Adjunct faculty has been counted as per person not according to number of courses taught by them

 $<sup>^{\</sup>rm 36}$  The sources of information are ZABDESK and HR Department.

### Standard 8-3 Financial Support for Library and Computing Facilities<sup>37</sup>

### a. Describe the resources available for the library

|             | Budgetary Allocation (Rupees) |         |         |
|-------------|-------------------------------|---------|---------|
| Particulars | 2012-13                       | 2013-14 | 2014-15 |
| Library     | 485,000                       | 500,000 | 600,000 |

Table 8.4: Resources available for the library

### b. Describe the resources available for laboratories

Not Applicable on BBA program.

### c. Describe the resources available for computing facilities

|                      | Budgetary Allocation (Rupees) |            |            |  |
|----------------------|-------------------------------|------------|------------|--|
| Particulars          | 2012-13                       | 2013-14    | 2014-15    |  |
| Computing Facilities | 12,566,500                    | 11,096,000 | 13,966,000 |  |

Table 8.5: Resources available for computing facilities

-

 $<sup>^{\</sup>rm 37}\,$  The source of information is Finance Department.



### **Appendix**

### Faculty & Staff Handbook

#### 6.0 Academic Policies

6.1 Head of Departments/ Program Managers The Vice President Academics coordinates with the Head of Academic Services, Head of Departments and Program Managers, to ensure that all staff, facilities, and educational infrastructure (library, labs, study rooms, etc.) are functioning smoothly and are well maintained. Vice President Academics also oversees the Academic discipline on campus.

Dean/ Head of Department/ Program Managers are the academic heads of their programs. They are responsible for the scheduling of courses, tests, exams, and day-to-day monitoring of courses to ensure that highest standards of quality instruction are maintained.

The Program Managers should be transparent in the allocation of courses, and in the award of projects, independent studies, theses and dissertations. In case of assigning courses, four things are important;

- Relevant educational qualification,
- Experience,
- Previous student evaluations,
- Professional behavior.
- And a track record of adherence to SZABIST polices.

In case of projects, Independent Studies, etc., a list of prospective approved advisors and topics are distributed to the class. The students are free to choose any topic or advisor they find appropriate.

Students can opt for any advisor, subject to the recommendation of the Program Managers and approval by the Vice President Academics. Program Managers will be responsible for the selection of advisor. If the student wishes to choose an advisor from outside the approved advisor list then it must be approved by the Vice President Academics, Deans, Head of Department and Program Managers. All information should be announced on bulletin boards, including lists of projects, IS, Thesis topics, advisor names and the schedule of submissions and presentations. The whole system should be transparent, disciplined, and streamlined.

**Note:** Schedule of SZABIST External and Internal meetings are attached in Annexure 10



### **6.2 Faculty Members**

- All full-time Faculty members are required to do research and participate in activities related to the advancement of the institution and their own programs.
- Faculty semester progress form must be filled out at the end of each semester highlighting your activities (curricular, research, and advancement of SZABIST).

### **6.3 Faculty Teaching and Evaluation**

Teaching Evaluation is conducted before mid-term examinations. All faculty members are expected to achieve at least 80% evaluation in all courses (60% maximum in one course as an exception). All full-time faculty members will be re-evaluated for a second time in the following semester.

### **6.4 Faculty Evaluation**

All full-time faculty members are required to perform above 60%.

| Rating Scale | Category                             |
|--------------|--------------------------------------|
| 90 – 100     | Excellent                            |
| 80 - 90      | Very Good                            |
| 70 —80       | Good                                 |
| 60 —70       | Satisfactory, should improve further |

All faculty members below 60% to be re-evaluated after 3 weeks of the first evaluation

| 5060   | Not Satisfactory - Need improvement               |
|--------|---|
| 40 —50 | Bad Evaluation - Need significant improvement     |
| 20 —40 | Very Bad Evaluation! - Drastic improvement needed |
| 10 —20 | Disaster  |
| 0—10   | Total Disaster                                    |

Table 5: Faculty Evaluation Rating

Faculty members are expected to understand the requirements in their being able to teach the courses of their choice. They must have the relevant academic background and have good teaching evaluation, professional conduct, and collegial behavior, to be able to continue teaching in the same course or program, or to continue to teach at SZABIST. If a faculty member's evaluation is "Total Disaster" then the Program Manager in coordination with Vice President Academics has the right to terminate their services.



### SZABIST

### SELF-ASSESSMENT REPORT

## Bachelor in Business Administration (BBA) - Karachi Campus

Program Self-Assessment Checklist



### SZABIST

## Guidelines for Program Team Report and QEC Review

Program: BBA-Karachi

**Prepared by QEC Staff:** 

Ms. Riffat Mughal



### PROGRAM SELF ASSESSMENT CHECKLIST

The following is a summary checklist of the main criteria and the associated standards that need to be addressed in the program self-assessment report.

| CRITER          | IA AND ASSOCIATED STANDARDS  | Yes/No    | Issue/Observation | Possible Evidences |
|-----------------|--|-----------|-------------------|--------------------|
|                 | Criterion 1- Program Mission, Obje   | ctives, a | and Outcomes      |                    |
| Standard<br>1-1 | Program Measurable Objectives  |           |                   |                    |
|                 | a. Document institution, department, and program mission statements                                      | <b>✓</b>  |                   |                    |
|                 | b. State program objectives  | ✓         |                   |                    |
|                 | c. State program outcomes  | ✓         |                   |                    |
|                 | d. Describe how each objective is aligned with program, college, and institution mission statements      | ✓         |                   |                    |
|                 | e. Outline the main elements of the strategic plan to achieve the program mission and objectives         | ✓         |                   |                    |
|                 | f. Table 4.1 program objectives assessment   | ✓         |                   |                    |
|                 | Please find sample of Table 4.1 attached in Annexure I (i-ii)  |           |                   |                    |
| Standard<br>1-2 | Program Outcomes   |           |                   |                    |
|                 | a. Table 4.2 outcomes versus objectives  Please find example of Table 4.2 attached in  Annexure II (iii) | ✓         |                   |                    |
|                 | b. Employer survey   | ✓         |                   |                    |
|                 | c. Alumni survey   | ✓         |                   |                    |
|                 | d. Graduating student's survey   | ✓         |                   |                    |
| Standard 1-3    | Assessment Results And Improvement Plans   |           |                   |                    |
|                 | Describe the action taken on based on the periodic assessments   | ✓         |                   |                    |
|                 | b. Describe major future program improvement plans based on recent assessments                           | <b>✓</b>  |                   |                    |
|                 | c. List strengths and weaknesses of the programs   | ✓         |                   |                    |
|                 | d. List significant future plans for the program   | ✓         |                   |                    |



|          | Institute of believes                             | The State of the S | DUCKENA SOBVEZ-SALI       |
|----------|---|--|---------------------------|
| Standard | Overall Performance Using Quantifiable Measures   |  |                           |
| 1- 4     |   |  |                           |
|          | a. Indicate the CGPA of successful students per   |  |                           |
|          | semester, time required to complete the           |  |                           |
|          | program, drop out ratio of students per           | ✓  |                           |
|          | semester (of the last 3 yrs)                      |  |                           |
|          | Please find example attached in Annexure III (pg  |  |                           |
|          | iv)   |  |                           |
|          | b. Indicate the percentage of employers that are  |  |                           |
|          | strongly satisfied with the performance of the    | ✓  |                           |
|          | department's graduates. Use Employer's            |  |                           |
|          | survey.   |  |                           |
|          | c. Percentage of Student Evaluation/Assessment    |  |                           |
|          | results for all the courses and faculty. Use      | <b>√</b>   |                           |
|          | Teacher Evaluation Results.                       |  |                           |
|          | d. Percentage/List/Number of research activities  |  |                           |
|          | i.e. journal publications, funded projects,       |  |                           |
|          | conference publications per faculty and per       |  |                           |
|          | year, and the faculty awarded excellence in       | ✓  |                           |
|          | research  |  |                           |
|          | Please find example attached in Annexure III (pg  |  |                           |
|          | iv)   |  |                           |
|          | e. Number of short courses workshops, seminars    |  |                           |
|          | organized on community service level              | <b>√</b>   |                           |
|          | Please find example attached in Annexure III (pg  | ,  |                           |
|          | iv)   |  |                           |
|          | f. Faculty and student surveys results to measure | <b>√</b>   |                           |
|          | the administrative services provided              | ,  |                           |
|          | Criterion 2 – Curriculum Design                   | And O  | rganization               |
|          | C 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,          | 2 6.1  | C 1C A                    |
| G 1 1    | Courses detailed outline as in item E criteri     | on 2 of th   | ne Self-Assessment Manual |
|          | Courses Vs. Objectives                            |  |                           |
| 2-1      |   |  |                           |
|          | a. Title of Degree Program                        | ✓  |                           |
|          | b. Definition of Credit Hour                      | ✓  |                           |
|          | c. Degree Plan: Attach a flow chart showing pre-  |  |                           |
|          | requisites, core, and elective courses.           | <b>✓</b>   |                           |
|          | Please find example attached in Annexure IV (pg   | •  |                           |
|          | v-ix)   |  |                           |
|          | d. Table 4.3 curriculum course requirement        |  |                           |
|          | Please find example attached in Annexure IV (pg   | ✓  |                           |
|          | v-ix)   |  |                           |
|          | e. Describe how the program content (courses)     | <b>√</b>   |                           |
|          | meets the program Objectives.                     |  |                           |
|          |   |  | <del></del>               |



| f. Table 4.4 Courses versus Outcomes. List the courses and tick against relevant outcomes.  ease find example attached in Annexure IV(pg v- | ✓  |   |  |
|---|--|---|--|
| ease find example attached in Annexure IV(pg v-   | ✓  |   |  |
| _   | i  |   |  |
|   |  |   |  |
|   |  |   |  |
|   |  |   |  |
| neory, Problem Analysis/ Solution and Design in   |  |   |  |
| ogram   |  |   |  |
| a. Table 4.5 Standard 2-2 requirements  | ✓  |   |  |
| athematics & Basic Sciences Requirements  |  |   |  |
| a. Address standards 2-3, 2-4, and 2-5 using  | ./   |   |  |
| information required in Table 4.4   | •  |   |  |
| ajor Requirements as Specified by Accreditation   | ,  |   |  |
| ody   | •  |   |  |
| •   |  |   |  |
|   |  |   |  |
| -   |  |   |  |
| 1 0   | <b>✓</b>   |   |  |
|   |  |   |  |
|   |  |   |  |
| <u> </u>  |  |   |  |
| - · · · · · · · · · · · · · · · · · · ·   | <b>✓</b>   |   |  |
| •   |  |   |  |
|   | <b>√</b>   |   |  |
| ommunication Skills (Oral & Written)  |  |   |  |
| a List the courses required by the Accreditation  |  |   |  |
| - · · · · · · · · · · · · · · · · · · ·   | ✓  |   |  |
| •   | ./   |   |  |
|   |  | E 1141  |  |
| Criterion 3 – Laboratories and Co   | omputing   | Facilities  |  |
| ab Manuals / Documentation / Instructions   |  |   |  |
| a. Explain how students and faculty have  |  |   |  |
| •   | ✓  |   |  |
|   |  |   |  |
|   |  |   |  |
|   | ✓  |   |  |
| dequate Support Personnel for Labs  |  |   |  |
| Indicate for each laboratory, support personnel   |  |   |  |
| * ** *  |  |   |  |
|   | ✓  |   |  |
| * *   |  |   |  |
| f all   | a. Table 4.5 Standard 2-2 requirements athematics & Basic Sciences Requirements  a. Address standards 2-3, 2-4, and 2-5 using information required in Table 4.4 ajor Requirements as Specified by Accreditation ody amanities. Social Sciences, Arts, Ethical. ofessional & Other Requirements a. List the courses required by the Accreditation Body. formation Technology Content Integration roughout the Program a. List the courses required by the Accreditation Body. b. Describe how they are applied and integrated throughout the program bommunication Skills (Oral & Written)  a. List the courses required by the Accreditation Body. b. Describe how they are applied in the program.  Criterion 3 – Laboratories and Combination of Instructions  b. Manuals / Documentation / Instructions  b. Are the resources available sufficient for the program? | a. Table 4.5 Standard 2-2 requirements  a. Address standards 2-3, 2-4, and 2-5 using information required in Table 4.4  ajor Requirements as Specified by Accreditation dy manities. Social Sciences, Arts, Ethical. offessional & Other Requirements  a. List the courses required by the Accreditation Body.  Formation Technology Content Integration roughout the Program  a. List the courses required by the Accreditation Body.  b. Describe how they are applied and integrated throughout the program munuication Skills (Oral & Written)  a. List the courses required by the Accreditation Body.  b. Describe how they are applied in the program.  Criterion 3 – Laboratories and Computing Manuals / Documentation / Instructions  a. Explain how students and faculty have adequate and timely access to the manuals/documentation and instructions  b. Are the resources available sufficient for the program?  lequate Support Personnel for Labs  Indicate for each laboratory, support personnel, level of support, nature and extent of instructional support. | a. Table 4.5 Standard 2-2 requirements  a. Address standards 2-3, 2-4, and 2-5 using information required in Table 4.4  ajor Requirements as Specified by Accreditation dy manities. Social Sciences, Arts, Ethical. offessional & Other Requirements  a. List the courses required by the Accreditation Body.  Commation Technology Content Integration roughout the Program  a. List the courses required by the Accreditation Body.  b. Describe how they are applied and integrated throughout the program munication Skills (Oral & Written)  a. List the courses required by the Accreditation Body.  b. Describe how they are applied in the program.  Criterion 3 – Laboratories and Computing Facilities  b Manuals / Documentation / Instructions  a. Explain how students and faculty have adequate and timely access to the manuals/documentation and instructions  b. Are the resources available sufficient for the program?  lequate Support Personnel for Labs  Indicate for each laboratory, support personnel, level of support, nature and extent of instructional support. |



|                 | INDITIONS OF BELLINOIS   |          |      |
|-----------------|--|----------|------|
| Standard 3-3    | Adequate Computing Infrastructure and Facilities   | ✓        |      |
|                 | a. Describe how the computing facilities support the computing component of your program   | ✓        |      |
|                 | b. Are there any shortcomings in the computing   | ✓        |      |
|                 | infrastructure and facilities?   | 1 4 1 1  | •    |
| ~               | Criterion 4 – Student Support  | and Advi | sing |
| Standard<br>4-1 | Sufficient Frequency of Course Offering  |          |      |
|                 | a. Provide the department's strategy for course offerings  | ✓        |      |
|                 | b. Explain how often core courses are offered.   | ✓        |      |
|                 | c. Explain how often elective courses are offered.   | ✓        |      |
| Standard<br>4-2 | d. Explain how required courses outside the department are managed to be offered in sufficient number and frequency  Effective Faculty / Student Interaction   | ✓        |      |
| Standard 4-3    | Describe how you achieve effective student/faculty interaction in courses taught by one or more than one person; such as two faculty members, a faculty member, and a teaching assistant or a lecturer  Professional Advising and Counseling | <b>✓</b> |      |
|                 | a. Describe how students are informed about program requirements   | ✓        |      |
|                 | b. Describe the advising system and indicate how its effectiveness is measured   | ✓        |      |
|                 | <ul> <li>Describe the student counseling system and<br/>how students get professional counseling when<br/>needed</li> </ul>  | ✓        |      |
|                 | d. Indicate if students have access to professional counseling; when necessary   | ✓        |      |
|                 | e. Describe opportunities available for students to interact with practitioners, and to have membership in technical and professional societies  | ✓        |      |
|                 | Criterion 5 – Process (  | Control  |      |
| Standard 5-1    | Admission Process  |          |      |
|                 | a. Describe the program admission criteria at the institutional level, faculty or department if applicable.  | ✓        |      |



|          |   |          | CANALOS S - SINGS OF A STATE S |
|----------|---|----------|--------------------------------|
|          | b. Make a Flowchart   |          |                                |
|          | Please find example attached in Annexure VI (pg   | ✓        |                                |
|          | xi-xii)   |          |                                |
|          | c. Describe policy regarding program/credit   | <b>√</b> |                                |
|          | transfer  | •        |                                |
|          | d. Indicate how frequently the admission criteria   |          |                                |
|          | are evaluated and if the evaluated results are  | ✓        |                                |
|          | used to improve the process   |          |                                |
| Standard | Registration and Students   |          |                                |
| 5-2      | D 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |          |                                |
|          | a. Describe how students are registered in the  | ✓        |                                |
|          | program   |          |                                |
|          | b. Describe how students' academic progress is  |          |                                |
|          | monitored and how their program of study is   | <b>✓</b> |                                |
|          | verified to adhere to the degree requirements   |          |                                |
|          | c. Indicate how frequently the process of   |          |                                |
|          | registration and monitoring are evaluated and if the evaluation results are used to improve | ✓        |                                |
|          | the process   |          |                                |
| Standard | Faculty Recruitment and Retention Process   |          |                                |
| 5-3      | 1 acuity Rectuiting it and Retention Flocess  |          |                                |
| 3 3      | a. Describe the process used to ensure that highly  |          |                                |
|          | qualified faculty is recruited to the program.  | ✓        |                                |
|          | b. Make a Flowchart   |          |                                |
|          | Please find example attached in Annexure VI (pg   | ✓        |                                |
|          | xi-xii)   |          |                                |
|          | c. Indicate methods used to retain excellent  | <b>√</b> |                                |
|          | faculty members   | •        |                                |
|          | d. Indicate how evaluation and promotion  |          |                                |
|          | processes are in line with institution mission  | ✓        |                                |
|          | statement   |          |                                |
|          | e. Indicate how frequently this process is  |          |                                |
|          | evaluated and if the evaluation results are used  | ✓        |                                |
|          | to improve the process  |          |                                |
| Standard | Effective Teaching and Learning Process   |          |                                |
| 5-4      |   |          |                                |
|          | a. Describe the process and procedures used to  |          |                                |
|          | ensure that teaching and delivery of course   | ✓        |                                |
|          | material is effective and focus on students   |          |                                |
|          | learning  |          |                                |
|          | b. Indicate how frequently this process is  |          |                                |
|          | evaluated and if the evaluation results are used  | <b>✓</b> |                                |
|          | to improve the process  |          |                                |



|              | INSTITUTE OF BEILING   | The state of the state of | TOTAL PROCESSION STATES |
|--------------|--|---------------------------|-------------------------|
| Standard 5-5 | Program Requirements Completion Process  |                           |                         |
|              | a. Describe the procedure used to ensure that  | ✓                         |                         |
|              | <ul><li>graduates meet the program requirements</li><li>b. Describe when this procedure is evaluated and</li></ul> |                           |                         |
|              | whether the results of this evaluation are used  | ✓                         |                         |
|              | to improve the process   |                           |                         |
|              | Criterion 6 – Facı   | ılty                      |                         |
| Standard     | Program Faculty Qualifications and Number  |                           |                         |
| 6-1          |  |                           |                         |
|              | a. Faculty resumes in accordance with the format   | Launched                  |                         |
|              | b. Table 4.6 faculty distribution by program's   |                           |                         |
|              | areas  | ✓                         |                         |
|              | Please find example attached in Annexure VII (pg   |                           |                         |
| Standard     | xiii) Current Faculty, Scholarly Activities & Development  |                           |                         |
| 6-2          | Current Faculty, Scholarry Activities & Development  |                           |                         |
| 0.2          | a. Describe the criteria for faculty to be deemed  |                           |                         |
|              | current (updated in the field) in the discipline   |                           |                         |
|              | and based on these criteria and information in   | <b>✓</b>                  |                         |
|              | the faculty member's resumes, what   | •                         |                         |
|              | percentage of them is current. The criteria  |                           |                         |
|              | should be developed by the department  |                           |                         |
|              | b. Describe the means for ensuring that full time  |                           |                         |
|              | faculty members have sufficient time for   | <b>✓</b>                  |                         |
|              | scholarly and professional development   |                           |                         |
|              | c. Describe existing faculty development   |                           |                         |
|              | programs at the departmental and university level. Demonstrate their effectiveness in                              | ✓                         |                         |
|              | achieving faculty development  |                           |                         |
|              | d. Indicate how frequently faculty programs are  |                           |                         |
|              | evaluated and if the evaluation results are used   | ✓                         |                         |
|              | for improvement  |                           |                         |
| Standard     | Faculty Motivation and Job Satisfaction  |                           |                         |
| 6-3          |  |                           |                         |
|              | a. Describe programs and processes in place for  | <b>√</b>                  |                         |
|              | faculty motivation   |                           |                         |
|              | b. Indicate how effective these programs are   | ✓                         |                         |
|              | c. Obtain faculty input using faculty survey   |                           |                         |
|              | (Appendix C) on programs for faculty   | <b>✓</b>                  |                         |
|              | motivation and job satisfaction  |                           | •                       |
|              | Criterion 7 – Institutiona   | I Facilit                 | ies                     |
| Standard 7   | 7-1 New Trends in Learning (e.g. E-Learning)   |                           |                         |
|              |  |                           |                         |



|              | INSTITUTE OF SCIENCE  | E AND I  | ECHNOLOGI         |
|--------------|---|----------|-------------------|
|              | a. Describe infrastructure and facilities that support new trends in learning                               | ✓        |                   |
|              | b. Indicate how adequate the facilities are   | ✓        |                   |
| Standard 7-2 | Library Collections & Staff   |          |                   |
|              | a. Describe the adequacy of library's technical collection  | ✓        |                   |
|              | b. Describe the support rendered by the library   | ✓        |                   |
| Standard 7-3 | Class-rooms & Offices Adequacy  |          |                   |
|              | a. Describe the adequacy of the classrooms  | ✓        |                   |
|              | b. Describe the adequacy of faculty offices   | ✓        |                   |
|              | Please find examples of Criterion 7 attached in A   | Annexure | VIII (pg xiv-xvi) |
|              | Criterion 8 – Institutiona  | al Suppo | ort               |
| Standard 8-1 | Support and Financial Resources   |          |                   |
|              | a. Describe how your program meets this   |          |                   |
|              | standard. If it does not explain the main   | ✓        |                   |
|              | causes and plans to rectify the situation   |          |                   |
|              | b. Describe the level of adequacy of  |          |                   |
|              | secretarial support, technical staff and  | <b>✓</b> |                   |
| C4110-0      | office equipment  |          |                   |
| Standard 8-2 | Number and Quality of GSs, RAs and Ph.D. Students   |          |                   |
|              | a. Provide the number of graduate students, research assistants and Ph.D. students for the last three years | <b>✓</b> |                   |
|              | b. Provide the faculty: graduate student ratio for the last three years                                     | <b>✓</b> |                   |
| Standard 8-3 | Financial Support for Library and Computing Facilities  |          |                   |
|              | a. Describe the resources available for the library   | ✓        |                   |
|              | b. Describe the resources available for laboratories  | N/A      |                   |
|              | c. Describe the resources available for computing facilities  | <b>✓</b> |                   |
|              | Please find examples of Criterion 8 attached in A   | Annexure | IX (pg xvii-xix)  |

\*Key

✓ - Yes X- No NA- Not Applicable



### SZABIST

### SELF-ASSESSMENT REPORT

## Bachelor in Business Administration (BBA)

Assessment Team Report



### ASSESSMENT TEAM REPORT

## Bachelor in Business Administration (BBA) – Karachi Campus



### **Assessment Team Report**

The AT report is comprised of the following:

- A. Review Report
- B. Assessment Results Implementation Plan Summary
- C. Criteria Referenced (Rubric) Evaluation of SAR

### A. The Review Report

| 1. | Nomas of | <b>Assessment Tear</b> | m Mambana  |
|----|----------|------------------------|------------|
| 1. | names or | Assessment rear        | n weimbers |

- i. Ms. Ayesha Latif Shaikh
- ii. Ms. Hira Anwar
- iii. Mr. Yousuf Razzak

### 2. Date of Nomination

18<sup>th</sup> March, 2016

3. Assessment duration (e.g. 7 days or 10 days)

Thirty (30) days

### 4. Name of Department and Program being assessed

Management Sciences – BBA Program

### 5. Shortcomings of the PT report

- Correction needed in Standard 1-1, Program Objective no. 2. "....at graduate level" should actually be "post-graduate level".
- Correction needed in Standard 1-1, Program Outcomes. It says "By fulfilling the educational objectives of the BBA program, students will be able to:" followed by point no.2 "Students should have an exposure to....". This is not grammatically correct. Point 3. Should start as "Have exposure to diversity, corporate social...."



- Correction needed in Standard 1-1, Program Outcomes. Point 5. Should begin as "Create synergies..." instead of "Creating synergies".
- Correction needed in Standard 1-1, Program Objectives Assessment. In point no. 4, the *Improvement Made* column should add "Regular course projects in marketing which incorporate alumni mentoring sessions e.g. SZABIST Marketing University Challenge in 2013 and 2014."
- Correction needed in Standard 1-3, Strengths and weaknesses of the program.
   Weakness no. 1 should be removed because now the permanent faculty strength has been markedly increased to 34 approx. This is the largest faculty in any program at SZABIST, Karachi.
- Correction needed in Standard 1-3, Strengths and weaknesses of the program. Weakness no.3 should be removed because Faculty training is not low any more. It is now raised to moderately frequent level keeping in view the following: i) the Casebased training, June 2015; ii) the Capstone project training, June 2015, iii) the ACCA training for Integrated Reporting on 25<sup>th</sup> November, 2015, iv) Workshop of Sequential Equation Modeling on 14<sup>th</sup> April, 2016.
- Missing data in Standard 1-4. *Drop-Out Ratio of Students Every Semester-* this table is blank with no data.
- Correction needed in Standard 1-4, SZABIST publications. These should be chronologically ordered with most recent first. Currently it is a random list.
- Correction needed in Standard 1-4, page 15, Upcoming research events mentioned
  here is of National Research Conference on Management and Business, 2015. This
  has already taken place there, its status and details should be updated to describe the
  actual event and its impact and success factors and the actual number of papers read
  at this conference and other positive outcomes post event.
- Correction needed in Standard 2-1, part c. Degree Plan. The flowchart has one course name that is incorrect because it has been changed from "Marketing Research" to "Business Research Methods". Also, two course names are incomprehensible due to abbreviation i.e. Consumer Behavior (CB?), and Retail Management (last part of course name is missing).



- Correction needed in Standard 2-1, part d. Curriculum Course Requirement. On pg.24 under Support Courses Semester 6 the course name should only be Business Research Methods, delete the name *Marketing Research*.
- Correction needed in Standard 2-2. In the table under Semester column. Change to
   <u>Semester 2</u> for the course English Writing Skills and <u>Semester 1</u> for the course Oral
   Communication and Presentation Skills. In the column of Course names, change
   <u>Marketing Research</u> to Business Research Methods.
- Correction needed in Standard 2-7, under *Describe how they are applied and integrated throughout the program?* The first sentence is inadequate. It should say, "The students are introduced to Personal management and Communication course in the first semester to develop *written, verbal and* non-verbal communication skills as well as soft skills.

The second sentence has the wrong names of courses mentioned for first semester and second semester i.e. in the first semester *Oral Communication and Presentation Skills*", and in the second semester "*English Writing Skills*" is taught.

- Standard 4-3 d, page 38: It is stated in the PT Report that there is an in-house psychologist to assist students with their problems. This needs to change in the report as there is no psychologist available on campus.
- **Standard 4-3 e, page 39:** It is stated that "If required, students are helped in preparing an effective resume and appearing for interviews."



#### 6. Comments on:

- i. Relevance and the comprehensiveness of the responses to criteria / standards given in the SA Manual
- <u>Missing information in Standard 2-3 and Standard 2-4. Table A.1, which covers both</u> the standards is **missing** from the SA report.
- Standard 3 to 5: Responses are comprehensive as per the guidelines provided in the SA Manual.

#### ii. Authenticity of the information / data provided in the report

Authenticity is satisfactory. Data provided seems authentic

### iii. Adequacy of the summaries / conclusions drawn by PT on the basis of various feedbacks / surveys

Missing data under Standard 1-4. Missing summaries for Table 1.5 which is needed because the table construction and figures are not self-explanatory. Moreover, the results of Faculty Survey 2014, Student Survey 2014 and Alumni Survey 2014 have not been summarized nor conclusions drawn from these surveys.

#### iv. Observations made during the assessment

- Under Faculty Survey 2014 Administrative services, based on feedback received by Assessment team, it should be noted that the faculty housed at Campus 154, in the stand alone chambers, have complained to Administration that the material used to construct those is ASBESTOS, which upon being exposed to heat releases extremely harmful poisonous gases that are cancer causing. The faculty assigned to those offices have brought their grievance to light and duly informed the Administration department. However, no remedy for this serious concern has been devised to date.
- There is no Sick room, nor any on-campus availability of neither a doctor nor a nurse to deal with medical emergencies.
- Standard 3 to 6: Responses in these standards based on survey results were adequate.

*Note:* Further details are highlighted in hard copy of the PT report.



#### v. Strengths and weaknesses of the Program

The **<u>strengths</u>** of the program are:

- Faculty trainings have increased in quantity and quality.
- Several undergraduate research theses have been accepted in international
  journals for publication as well as in International conferences for presentation.

  An updated list of these should be added to the Program report.

### Weaknesses

- There are *no* Excellence in teaching awards and *no* Excellence in research awards given at SZABIST Karachi, in any program even though it has been mentioned in the Self Assessment Manual, Standard 1-4, bullet point 3 and point 4 on pg. 14 and 15.
- More electives should be offered for specialization and majors as 4 electives are inadequate in context of the rising demand in the corporate sector for specialized knowledge and broader skill-set.
- Single-point teacher evaluation process is inadequate and can lead to biasness.

  Evaluation is done in the fifth and sixth week of classes giving the late registered students inadequate exposure to teacher capabilities and course content.
- Absence of stricter policies and practices for ensuring student discipline and classroom behavior. This is causing loss of faculty morale and increasing teaching stress.
- BBA Program heavily depends on shared resources.
- Inaccessibility of pertinent data and research that is essential to carry out research
   (Indexes and Journals are not available and data extraction terminals are not
   provided on campus)

| 7. | Date of the presentation of AT report in the exit meeting |
|----|---|
|    | 13 <sup>th</sup> July, 2016                               |



### B. Criteria Referenced (Rubric) Evaluation of SAR

### CRITERIA REFERENCED SELF ASSESSMENT – METHODOLOGY AND EVALUATION TOOL

### **Scoring of Criterion Items**

1. 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 weightage. Following are the guidelines to be used to awarding score to each key area.

| Result   | Score |
|--|-------|
| Poor performance in most of the areas.                             | 1     |
| Fair performance in most of the areas.                             | 2     |
| Good performance for most areas. No poor performance in any areas. | 3     |
| Good to excellent performance in all areas.                        | 4     |
| Excellent performance in most of the areas.                        | 5     |



### Criteria Referenced Self-Assessment – Methodology and Evaluation Tool

| Cr | iterion 1 – Program Mission, Objectives and Outcomes Weigh   | t = ( | 0.05 | 5    |   |   |
|----|--|-------|------|------|---|---|
| Fa | ctors  | Sc    | ore  |      |   |   |
|    | Does the Program have documented measureable objectives that support faculty / college and institution mission statements? | 5     | 4    | 3    | 2 | 1 |
| 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 |
|    | Does the department assess its overall performance periodically using quantifiable measures?                               | 5     | 4    | 3    | 2 | 1 |
| 6  | Is the result of the Program Assessment documented?  | 5     | 4    | 3    | 2 | 1 |
|    | Total Encircled Value (TV)   |       |      | 27   |   |   |
|    | Score 1 (S1) = [TV/(No. of Questions *5)] *100 *Weight   | 4.5   |      |      |   |   |
| Cr | iterion 2 – Curriculum Design and Organization Weigh   | t = 0 | 0.20 | )    |   |   |
| Fa | ctors  | Sc    | ore  |      |   |   |
| 1  | Is the curriculum consistent?  | 5     | 4    | 3    | 2 | 1 |
| 2  | Does the department assess its overall performance periodically using quantifiable   | 5     | 4    | 3    | 2 | 1 |
| 3  | Are theoretical background, problem analysis and solution design stressed within the program's core material?              | 5     | 4    | 3    | 2 | 1 |
| 4  | Does the curriculum satisfy the core requirements laid down by respective accreditation bodies?                            | 5     | 4    | 3    | 2 | 1 |
| 5  | Does the curriculum satisfy the major requirements laid down by HEC and the respective councils / accreditation bodies?    | 5     | 4    | 3    | 2 | 1 |
| 6  | Does the curriculum satisfy the professional requirements as laid down by Accreditation Body?                              | 5     | 4    | 3    | 2 | 1 |
| 7  | Is the information technology component integrated throughout the program?   | 5     | 4    | 3    | 2 | 1 |
| 8  | Are oral and written skills of the students developed and applied in the program?  | 5     | 4    | 3    | 2 | 1 |
|    | Total Encircled Value (TV)   |       |      | 37   |   |   |
|    | Score 2 (S2) = $[TV/(No. of Questions *5)] *100 *Weight$   |       |      | 18.5 | 5 |   |



| Cri | terion 3 – Laboratories and Computing Facilities   | We | ight | = 0.1 | 0  |   |
|-----|--|----|------|-------|----|---|
| Fac | etors  |    |      | Scor  | e  |   |
| 1   | Are laboratory manuals / documentation / instructions etc. for experiments available and readily accessible to faculty and students? | 5  | 4    | 3     | 2  | 1 |
| 2   | Are there adequate number of support personnel for instruction and maintaining the laboratories?                                     | 5  | 4    | 3     | 2  | 1 |
| 3   | Are the university's infrastructure and facilities adequate to support the program objectives?                                       | 5  | 4    | 3     | 2  | 1 |
|     | Total Encircled Value (TV)   |    |      | 8     |    |   |
|     | Score 3 (S3) = [TV/(No. of Questions *5)] *100 *Weight   |    |      | 5.33  |    |   |
| Cri | terion 4 – Student Support and Advising  | We | ight | = 0.1 | .0 |   |
| Fac | etors  |    |      | Scor  | e  |   |
| 1   | Are the courses being offered in sufficient frequency and number for the students to complete the program in a timely manner?        | 5  | 4    | 3     | 2  | 1 |
| 2   | Are the courses in the major area structured to optimize interaction between the students, faculty and teaching assistants?          | 5  | 4    | 3     | 2  | 1 |
| 3   | Does the university provide academic advising on course decisions and career choices to all students?                                | 5  | 4    | 3     | 2  | 1 |
|     | Total Encircled Value (TV)   |    |      | 12    |    |   |
|     | Score 4 (S4) = [TV/(No. of Questions *5)] *100 *Weight   |    |      | 8     |    |   |
| Cri | terion 5 – Process Control   | We | ight | = 0.1 | .5 |   |
| Fac | etors  |    |      | Scor  | e  |   |
| 1   | Is the process to enroll students to a program based on quantitative and qualitative criteria?                                       | 5  | 4    | 3     | 2  | 1 |
| 2   | Is the process above clearly documented and periodically evaluated to ensure that it is meeting its objectives?                      | 5  | 4    | 3     | 2  | 1 |
| 3   | Is the process to register students in the program and monitoring their progress documented?   | 5  | 4    | 3     | 2  | 1 |
| 4   | Is the process above periodically evaluated to ensure that it is meeting its objectives?   | 5  | 4    | 3     | 2  | 1 |
| 5   | Is the process to recruit and retain faculty in place and documented?  | 5  | 4    | 3     | 2  | 1 |
| 6   | Are the processes for faculty evaluation & promotion consistent with the institution mission?  | 5  | 4    | 3     | 2  | 1 |
|     | Are the processes in 5 and 6 above periodically evaluated to ensure that they  |    |      |       |    |   |



| 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     | 2 | 1 |  |  |
|-----|---|---------------|---|-------|---|---|--|--|
| 9   | Is the process in 8 above periodically evaluated to ensure that it is meeting its objectives?   | 5             | 4 | 3     | 2 | 1 |  |  |
| 10  | Is the process to ensure that graduates have completed the requirements of the program base on standards and documented procedures?                       | 5             | 4 | 3     | 2 | 1 |  |  |
| 11  | Is the process in 10 above periodically evaluated to ensure that it is meeting its objectives?  | 5             | 4 | 3     | 2 | 1 |  |  |
|     | Total Encircled Value (TV)  |               |   | 45    |   |   |  |  |
|     | Score 5 (S5) = [TV/(No. of Questions *5)] *100 *Weight  | 12.27         |   |       |   |   |  |  |
|     | Criterion 6 – Faculty   | Weight = 0.15 |   |       |   |   |  |  |
| Fac | 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     | 2 | 1 |  |  |
| 2   | Are the qualifications and interests of faculty members sufficient to teach all courses, plan, modify and update courses and curricula?                   | 5             | 4 | 3     | 2 | 1 |  |  |
| 3   | Do the faculty members posses a level of competence that would be obtained through graduate work in the discipline?                                       | 5             | 4 | 3     | 2 | 1 |  |  |
| 4   | Do the majority of faculty members hold a PhD degree in their discipline?   | 5             | 4 | 3     | 2 | 1 |  |  |
| 5   | Do faculty members dedicate sufficient time to research to remain current in their disciplines?   | 5             | 4 | 3     | 2 | 1 |  |  |
| 6   | Are there mechanisms in place for faculty development?  | 5             | 4 | 3     | 2 | 1 |  |  |
| 7   | Are faculty members motivated and satisfied so as to excel in their profession?   | 5             | 4 | 3     | 2 | 1 |  |  |
|     | Total Encircled Value (TV)  |               |   |       |   |   |  |  |
|     | Score 6 (S6) = [TV/(No. of Questions *5)] *100 *Weight  |               |   | 10.29 | ) |   |  |  |
|     |   |               |   |       | ) |   |  |  |



| Criterion 7 – Institutional Facilities                 |  |   |               | Weight = 0.15 |    |   |  |  |
|--|--|---|---------------|---------------|----|---|--|--|
| Factors  |  |   | Score         |               |    |   |  |  |
| 1  | Does the institution have the infrastructure to support new trends such as elearning?                                | 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)   |   |               |               | 10 |   |  |  |
| Score 7 (S7) = [TV/(No. of Questions *5)] *100 *Weight |  |   | 10            |               |    |   |  |  |
| Criterion 8 – Institutional Support                    |  |   | Weight = 0.15 |               |    |   |  |  |
| Factors  |  |   | Score         |               |    |   |  |  |
| 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 PhD students?                | 5 | 4             | 3             | 2  | 1 |  |  |
| Total Encircled Value (TV)                             |  |   | 8             |               |    |   |  |  |
| Score 8 (S8) = [TV/(No. of Questions *5)] *100 *Weight |  |   | 12            |               |    |   |  |  |

OVERALL ASSESSMENT SCORE = S1 + S2 + S3 + S4 + S5 + S6 + S7 + S8 + S9 + S10

**= 80.89** 



### C. Assessment Results Implementation Plan Summary BBA Program-Karachi Campus

| Karaciii Campus   |   |  |  |                     |  |
|---|---|--|--|---------------------|--|
| AT Findings   | Corrective<br>Action  | Implementation Date  | Responsible<br>Body                                    | Resources<br>Needed |  |
| 1.No Excellence in teaching awards and no Excellence in research awards given even though it's mentioned in the Self Assessment Manual, Standard 1-4, bullet point 3 and point 4 on pg. 14 and 15 | Such Awards should<br>be introduced as<br>already is the<br>practice in other<br>reputed universities.  | Spring 2018  | President/ VP<br>Admin and<br>Finance/ VP<br>Academics | Budget              |  |
| 2.More electives should be offered for specialization.4 electives are inadequate in context of the rising demand in the corporate sector for specialized knowledge and broader skill-set.         | Curriculum revision<br>committees should<br>decide and design<br>additional elective<br>courses for each<br>field for majors.   | Not to be<br>implemented as<br>the department is<br>already offering<br>higher number of<br>credit hours | -  | -                   |  |
| <b>3.</b> Single-point teacher evaluation process is inadequate.  | Two point evaluations should be introduced. One at the beginning and one at the end of the semester.  | Fall 2018  | President/ VP<br>Admin and<br>Finance/ VP<br>Academics | None                |  |
| 4. Absence of stricter policies and practices for ensuring student discipline and classroom behavior. This is causing loss of faculty morale and increasing teaching stress.                      | Disciplinary policies need to be revised based on recent occurrences of student misconduct.  Student's class room behavior and discipline should be evaluated and scored just like teacher evaluation. Also third-party | Already implemented  | -  | -                   |  |

|   | monitoring of class<br>room behavior and<br>discipline should be<br>done.  |                     |   |                     |
|---|--|---------------------|---|---------------------|
| <b>5.</b> Absence of faculty exchange program   | It is suggested that faculty exchange programs with other local and foreign universities be implemented.   | Fall 2018           | President/ VP<br>Admin and<br>Finance/ VP<br>Academics                | Budget              |
| 6.Lack of easy access to essential research data causing setbacks and delays in research efforts  | It is suggested that<br>faculty should have<br>complete access to<br>research journals<br>such as J store and<br>ISSRN   | Fall 2017           | Director<br>IT/Head of<br>Research<br>Committee                       | -                   |
| 7.Unavailability of data extraction terminals   | It is suggested that in order to improve the quality of research data extraction terminals such as, Bloomberg, Morningstar Direct, FactSet Thomson Reuters' Eikon should be deployed at the campus | Fall 2017           | Director<br>IT/Head of<br>Research<br>Committee                       | -                   |
| 8. The average class size is 35 with several sections even above this number which hinders the delivery of quality education.   | It is recommended that the class size should not exceed 25 students with 30 as the upper limit.  | Already implemented | Program<br>Manager  | -                   |
| 9. Absence of a full-time doctor, nurse, psychologist, sick room and basic medical equipment.  No measures and SoPs are in place to handle medical emergencies on campus. | A full-time doctor,<br>nurse, psychologist,<br>sick room with basic<br>medical equipment<br>should be arranged.  | Spring 2020         | Chancellor/Pre<br>sident/ VP<br>Admin and<br>Finance/<br>VP Academics | Budget and<br>Space |



| 10. Lack of training of evacuation in case of emergencies such as, fire, earthquake, terror attack, etc. | Regular drills should<br>be conducted each<br>semester to train<br>students, faculty and<br>staff for evacuation<br>in case of<br>emergencies. | Fall 2018             | VP Academics   | -      |
|--|--|-----------------------|--|--------|
| 11. The quality of student intake is low.  | The quality of student intake should be improved by increasing the rigor of the admission process.   | Partially implemented | President/ VP<br>Admin and<br>Finance/ VP<br>Academics | -      |
| 12. No medical insurance is provided to faculty and staff.   | Medical insurance should be provided to all employees as a benefit which is a common practice in most organizations.                           | Fall 2018             | President/ VP<br>Admin and<br>Finance/ VP<br>Academics | Budget |



**President's Comments:** It is highly recommended that the concerned authorities ensure the implementation of the identified corrective actions. SZABIST BBA program is one of the top programs offered in Pakistan; the smooth implementation will augment the quality and standards of the BBA program. I appreciate the efforts rendered by the Program Team, Assessment Team and QEC staff for the preparation and completion of the Self-Assessment Report of BBA program.

### Name and Signature:

Madame Shahnaz Wazir Ali

**Dean's or HoD's Comments:** The suggestion of Assessment Team will be implemented as soon as possible. A number of shortcomings are identified for instance, there is a need of Excellence in teaching and Excellence in research awards which has been communicated to VP Academics. Many research findings regarding the changes in curriculum will be implemented after the necessary approval of BOS and Academic Council. Other suggestions will be implemented in Phases and as soon as budgetory allocation is available.

### Name and Signature:

Dr. Nadeem A. Syed

**QEC Comments:** The initiation and completion of the Self-Assessment process of BBA program was a significant task, as the assessment highlighted areas of the program that require improvements. The IR/QEC staff is confident that the implementation of the corrective actions will amplify the market standing of the program and students' overall educational experience. The SAR reached its completion with the support of the Head of the Department, Program Managers, the efforts of the Program Team, Assessment Team and the commitment of the IR/QEC staff.

#### Name and Signature:

Ms. Faryal Shahabuddin

Ms. Mahwash Imran



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Madame Shahnaz Wazir Ali

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Name and Signature:

Ms. Faryal Shahabuddin

Ms. Mahwash Imran



### SZABIST

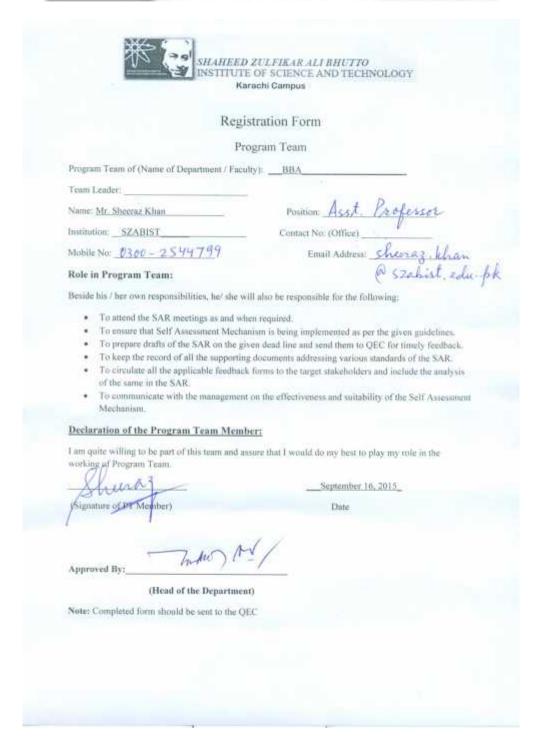
# SELF-ASSESSMENT REPORT Bachelor in Business Administration (BBA)-Karachi Campus

Program Team Registration Forms



### Registration Form

| K   | egistration Form  |
|---|---|
|   | Program Team  |
| Program Team of (Name of Department /   | Faculty):BBA  |
| Team Leader:  |   |
| Name: _Ms. Faiza Sharif   | Position: Lectorer  |
| Institution: SZABIST  | Contact No: (Office) 85824462(116)                        |
| Mobile No: 0833-3322717   | Email Address: forces should southist edup                |
| Role in Program Team:   |   |
| Beside his / her own responsibilities, he/ s  | the will also be responsible for the following:           |
| To prepare drafts of the SAR on the To keep the record of all the supple To circulate all the applicable fees of the same in the SAR. To communicate with the manage Mechanism.  Declaration of the Program Team Mechanism. |   |
| working of Program Team.  | and assure that I would do my best to play my role in the |
| Consider  | September 16, 2015_                                       |
| (Signature of PT Member)  | Date  |
| Approved By:  |   |
| (Head of the Depar  | tment)  |
| Note: Completed form should be sent to t  | the QEC   |
|   |   |
|   |   |
|   |   |





| Desi   | stantian Comp   |
|--|---|
| Regi   | stration Form   |
| Pre  | ogram Team  |
| Program Team of (Name of Department / Facu   | ilty):BBA   |
| Team Leader:   |   |
| Name: Ms. Iffat Zehra  | Position: Lecturer  |
| Institution: SZABIST   | Contact No: (Office) 111-922-478                              |
| Mobile No: 0333-2114592  | Email Address: iffat -28 h(a. @ Sabist                        |
| Role in Program Team:  | 12  |
| Beside his / her own responsibilities, he/ she w   | ill also be responsible for the following:                    |
| of the same in the SAR.  To communicate with the management Mechanism.  Declaration of the Program Team Memb | t on the effectiveness and suitability of the Self Assessment |
|  | ssure that I would do my best to play my role in the          |
| AV .   |   |
| Hat Xhow.  | September 16, 2015  |
| (Signature of PT Member)   | September 16, 2015_<br>Date                                   |
| (Signature of PT Member)   | S-SWEW WARRANT  |
| (Signature of PT Member)   | Date  |



### SELF-ASSESSMENT REPORT

## Bachelor in Business Administration (BBA)-Karachi Campus

Assessment Team Registration Forms



### Registration Form

Assessment Team

| Assessment Team of (Name of Department / Faculty): B Team Leader: Ayesha Latif Sharkh | BA Program-Mgmt Sc. Dept.   |
|---|---|
| Name: AYESHA LATIF SHAIKH<br>Institution: SZABIST, KARACHI                            | Position: ASSISTANT PROFESSOR<br>Contact No: (Office) 35824461-63 Set 130 |
| Mobile No: 0323-2391889   | Email Address: ayesha. (atif @ Szabist.                                   |

#### Role in Assessment Team:

- Beside his / her own responsibilities, He/ She will also be responsible for the following:
- The review of SAR
- Physical Verification of the academic facilities
- · Verification of the contents of SAR
- Evidence gathering to support their findings
- · Evaluation of SAR in light of the above points
- Reporting on the findings of the evaluation and visits
- · Converting the report in the HEC-specified rubric format

### Declaration of the Assessment Team Member:

I am quite willing to be part of this team and assure that I would do my best to play my role in the working of Assessment Team.

(Signature of AT Member)

Approved By:

Date

March Carlot V

(Head of the QEC)



### Registration Form

Assessment Team

| Management Sciences (BBH)                            |
|--|
| Position: PM Garaguages Contact No: (Office) Ext 136 |
| Email Address: hisaanwar a<br>Szabist, edupt         |
|  |

#### Role in Assessment Team:

- · Beside his / her own responsibilities, He/ She will also be responsible for the following:
- · The review of SAR
- · Physical Verification of the academic facilities
- · Verification of the contents of SAR
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- · Evaluation of SAR in light of the above points
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- · Converting the report in the HEC-specified rubric format

#### Declaration of the Assessment Team Member:

I am quite willing to be part of this team and assure that I would do my best to play my role in the working of Assessment Team.

(Signature of AT Member)

Date

Approved By:

(Head of the QEC)



|   |   | NCE AND TECHNOLOGY  |
|---|---|---|
|   | Registration l  | Form  |
|   | Assessment T  | eam BBA   |
| Team Leader:  | Ayesha lutif Shakh  | - Position: Desistant Peofession                              |
| Institution:  | DZABIST-  | Contact No: (Office)  |
| Mobile No:(   | 5333-7733226  | Email Address: Munammad yous of                               |
|   |   | @ SZABIST -   |
| Role in Asses   | sment Team:   | Edo. PK.  |
| Verific  Eviden  Evaluat  Reporti  Conver             | al Verification of the academic facilities ation of the contents of SAR ace gathering to support their findings tion of SAR in light of the above points ing on the findings of the evaluation and visiting the report in the HEC-specified rubric of the Assessment Team Member: | its<br>format   |
| I am quite-willi<br>working of Ass<br>(Signature of A | , Ma  | Sould do my best to play my role in the  St   03   2016  Date |
| Approved By:  | Jarya 31/05/16  |   |
|   | (Head of the QEC)   |   |
|   |   |   |