



Proposed
“Admission Policy”
for
Under-Graduate (BS) Computing Programmes
at
Baqai Institute of Information Technology (BIIT)
Baqai Medical University (BMU)
Version 1.0
2023

(1) Admission Policy Details

BIIT-BMU takes pride that it has never conceded quality in its principles of student intake, classroom teaching, assessment & testing. The challenge is to continue the emphasis on quality while supporting a culture of review, keenness and original thinking. In our ambition to reach ever greater, we consider it vital to periodically review the admission policy and bring into line it with best practices.

(2) Main Points

Admission will be offered to all those who qualify following a merit-based admission criterion irrespective of their race, religion, gender, ethnicity or socio-economic background. There are no reserved / quota seats for any computing programme at BIIT-BMU.

There will be one Aptitude Test for admission at BIIT-BMU City Campus, conducted twice a year.

(3) Conditions

The admission is based on candidate's ability to meet the following conditions:

- (a) Apply online/in-person and register for the Aptitude Test
- (b) Pay the required Admission Test processing fees and obtain the Admit Card
- (c) Qualify the Aptitude Test
- (d) Meet the minimum academic eligibility requirement for the programme applied for and submit the mark sheets for HSSC and SSC or Equivalent Qualifications and any other required documents.

The current policy for admission in various computing related programmes of study at BIIT-BMU may be stated as follows:

(4) Aptitude Test & Interviews

The aim of the Aptitude Test is to evaluate candidates for their quantitative and analytical capabilities, logical reasoning, communication skills, reading comprehension, lexical resource, grammatical range, and aptitude for the program.

The interviews are designed to bring out the qualities needed not only to succeed in the chosen program of study but also the potential of the students to contribute positively to the society when they graduate.

Programme-wise Requirements for Admission

More detailed information about the requirements for admission to the individual programs is given as under:

(1) BS – Computer Science (BS-CS)

Applicants to the BS –CS Programme must have completed their:

(a) Higher Secondary School Certificate (HSSC), (Pre-Engineering/Pre-Medical) with a minimum of 50% marks. An applicant having a combination of Physics, Mathematics and Computer Sciences is also eligible.

OR

(b) A Levels (Equivalency certificate by IBCC will be required in case of education from some other country or system.)

OR

(c) At least 50% marks in Diploma of Associate Engineering Examination for admission.

Selection Criteria

(a) 50% weight to higher percent score of SSC (or an equivalent exam) OR HSSC (or an equivalent exam)

AND

(b) 50% weight to marks obtained in Admission Test

(2) BS – Bioinformatics (BS-BI)

Applicants to the BS – BI Programme must have completed their:

(a) Higher Secondary School Certificate (HSSC) (Pre-Engineering/Pre-Medical) with a minimum of 50% marks. An applicant having a combination of Physics, Mathematics and Computer Sciences is also eligible.

OR

(b) A' Levels (Equivalency certificate by IBCC will be required in case of education from some other country or system).

OR

(c) At least 50% marks in Diploma of Associate Engineering Examination for admission.

Selection Criteria

(a) 50% weight to higher percent score of SSC (or an equivalent exam) OR HSSC (or an equivalent exam)



AND

(b) 50% weight to marks obtained in Admission Test

(3) BS – Software Engineering (BS-SE)

Applicants to the BS – SE Programme must have completed their:

(a) Higher Secondary School Certificate (HSSC) ((Pre-Engineering/Pre-Medical)) with a minimum of 50% marks. An applicant having a combination of Physics, Mathematics and Computer Sciences is also eligible.

OR

(b) A' Levels (Equivalency certificate by IBCC will be required in case of education from some other country or system).

OR

(c) At least 50% marks in Diploma of Associate Engineering Examination for admission.

Selection Criteria

(a) 50% weight to higher percent score of SSC (or an equivalent exam) OR HSSC (or an equivalent exam)

AND

(b) 50% weight to marks obtained in Admission Test

=====