



# BlueCrest

## University

Monrovia - Liberia

### **Admission Eligibility Criteria**

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## **ADMISSION ELIGIBILITY CRITERIA / REQUIREMENTS SCHOOL OF UNDERGRADUATE STUDIES**

### **Category A: High School Certificate holders**

Each student who applies with BlueCrest University College shall be considered for admission based on his/her meeting the following conditions:

- i. Submit evidence of high school completion (Diploma).
- ii. Submit West Africa Examination Council (WAEC) transcript or results.
- iii. WAEC (WASSCE Exams): Passes in any 5 Subjects including (Mathematics, English Language)
- iv. Submit evidence of 2.00 high school cumulative GPA.
- v. Submit evidence of completion of required units.
- vi. Register and successfully pass BlueCrest Entrance Examination (BET).

Freshman college students applying to BlueCrest University College Liberia must present evidence of having graduated from an accredited high school with a “C” (2.00) or better CGPA and thirteen (13) units of high school work which are as under:

- |     |                |   |
|-----|----------------|---|
| i   | English        | 4 units   |
| ii  | Math           | 3 units (2 years of Algebra and 1 year of Geometry) |
| iii | Social Science | 3 units   |
| iv  | lectives       | 3 units   |

### **Category B (Year 2/3): Diploma Holders**

- i. Must possess a one / two years Diploma in IT from any OpenLabs centre or any other recognized institution.
- ii. Must meet minimum entry requirements (A) for Year 1.

- iii. Must undergo one or more additional courses as bridge courses subsequent to mapping of the curriculum, if required.

### **Category C (Year 3): Associate Degree Holders**

- I Applicants holding Associate Degree qualification in Information Technology
- ii. / Computer Science can be permitted for advance standing / lateral entry admission into Year 3 of the Program.
- iii. Not required to undergo for any entrance examination
- iv. Must submit their transcripts for evaluation for admittance into 3rd year of bachelor degree program.
- v. Must undergo one or more additional courses as bridge courses subsequent to mapping of the curriculum, if required.

### **Category D (Year 3): Transfer of Students**

- i. Any student from other recognized institutions willing to get transfer to BlueCrest University College need to through apply the formal channel
- ii. A student transferring a program from a recognized University/ College to BlueCrest University College shall accumulate a maximum of 60 credits over a period of four semesters as a full-time student of the BlueCrest before he/she shall become eligible for graduation. Student might be required to undergo one or more additional courses as bridge courses subsequent to mapping of the curriculum.
- iii. Category A, B or C are still applicable
- iv. Applicants must score a minimum GPA of 2.5 or better
- v. All transcripts from previous school must be submitted along with certificates.



## **ADMISSION ELIGIBILITY CRITERIA / REQUIREMENTS SCHOOL OF POST-GRADUATE STUDIES**

### **Category A: Degree holders**

Applicants must meet the following admission requirements:

- i. Minimum of a Bachelor's degree in information technology, information systems, or closely related field, from a regionally accredited college or university
- ii. Students having Bachelor's degree in other streams, with professional experience of a minimum of 2 years in core Information Technology discipline
- iii. Minimum of 2.50 cumulative GPA (scale is 4.00=A) in the last 60 semester hours or 90 quarter hours of a student's first bachelor's degree program
- iv. Minimum of 2.50 cumulative GPA (scale is 4.00=A) in graduate work, if applicable
- v. Applicants with grades below the minimum level may be considered for provisional admission if there is strong evidence suggesting the potential of outstanding performance in the Polytechnic School graduate program.

**In certain cases, demonstrated aptitude through professional experience or additional post-baccalaureate education may also be considered.**

**Other graduates, if they have two years' experience in the IT industry as IT professionals, can be considered.**