For graduation with an Associate in Science (A.S.) Degree with a major in Computer Technology:

1. Minimum Unit Requirements: §Any course that appears on a curriculum guide and the General Education Pattern (Plan A) may fulfill both major and general education requirements (Approved by College Curriculum Committee Spring 2012). For this degree, complete a minimum of 60 units in courses numbered 1-599. Please note that additional elective units may be required to meet this minimum based upon courses selected to fulfill General Education for the Associate Degree.

<div style="text-align:center">

Computer Technology Major   33 Units

General Education/ A.S. §   19 Units

</div>

2. Scholarship: Maintain an overall grade point average (GPA) of 2.0 ("C" average) based on all accredited college work applied to the degree, no matter where completed. For this field of concentration, complete each course above with a grade of "C" or better, or "P" if course is graded on a P/NP basis.
3. Residence for the Degree: Complete at least 12 semester units of the required 60 semester units in residence at Long Beach City College in order for the college to grant an Associate of Arts and/or an Associate of Science Degree.
4. Residence for the Field of Concentration: Complete fifty percent (50%) or more of the unit requirements for this field of concentration in residence; this means at least 16.5

efer to the general catalog or

view it

Associate Degree requirements continued from previous page   .

*The requirements for general education/proficiency and the field of concentration (major) need to be from the same catalog year. This catalog year may be any year between the year of initial enrollment to the present, provided continuous enrollment is maintained throughout. See the catalog for definition of "continuous enrollment".

Program of study leading to:
Certificate of Achievement

REQUIRED COURSES—Complete the 3 3 units of required courses as listed in the Associate Degree requirements box.

TOTAL UNITS   35   [   ]

For graduation with a Computer Networking (Cert.u(l2486l.42rb5a6)e61(3)ded-407d8 Fd4 (036)0c5uo073(81)(28s)/M41477.-000.0