## Los Angeles Trade Technical College

## ASSOCIATE DEGREE－GENERAL EDUCATION REQUIREMENTS

## PLAN A（2014－2015）

General Education Requirements：Minimum of $\mathbf{3 0}$ semester units．
Major Requirements：Minimum of $\mathbf{1 8}$ semester units in a single or related field．Effective for all students entering Fall 2009 or later，each course counted towards the major or area of emphasis requirements must be completed with a＂ C ＂（ 2.0 or equivalent）or better or a＂ P ＂if the course is taken on a pass－no－pass basis．

Please see a counselor and check the college catalog or the LATTC homepage＂Program Fact Sheets＂for specific major requirements．

＊＊courses can only be used in one GE category

Los Angeles Trade Technical College
ASSOCIATE DEGREE - GENERAL EDUCATION REQUIREMENTS

## PLAN A (2014-2015)

| Major / Area of Emphasis: |  |  |  | C | IP | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Major Courses (min. 18 units) |  |  |  |  |  |  |
| Electives |  |  |  |  |  |  |
| Competency Met: | English: Course/test | Math: <br> Course or test | TOTAL |  |  |  |

## ASSOCIATE DEGREE GRADUATION REQUIREMENTS

I. Unit Requirement: 60-64 units of course credit in a selected curriculum. (6201.10)
II. Scholarship Requirement: $A$ " $C$ " (2.0) grade average or better in all work attempted in the curriculum upon which the degree is based. (6201.10)
III. Competency Requirements: (Administrative Regulation E-79)

The following courses and examinations are approved to meet the competency requirement for the Associate Degree as defined in Board Rule 6201.12:

| For all students entering prior to Fall 2009 | For all new / returning students entering beginning Fall 2009 |
| :---: | :---: |
| A. Mathematics Competency - <br> 1. Completion of one of the following courses (or its equivalent at another college) with a grade of " $C$ " or better. <br> Mathematics 113 \& 114, 115 or any higher-level mathematics course with a prerequisite of Mathematics 115 or its equivalent. <br> Electronics 10, 12, 14 <br> General Engineering Technology 121 <br> OR <br> 2. Achievement of a score of $\mathbf{1 5}$ or higher on the District Mathematics Competency Examination | Mathematics Competency - <br> May be met by completion of one of the following: <br> 1. Completion of one of the following courses (or its equivalent at another college) with a grade of " $C$ " or better. <br> Math 125 or any higher-level mathematics course with a prerequisite of Mathematics 125 or its equivalent. <br> 2. A passing score on the District (Intermediate Algebra) Mathematics Competency Examination. <br> 3. A score of $\mathbf{3}$ or higher on one of the following AP Exams; Calculus AB, Calculus BC or Statistics. <br> 4. Completion of the college assessment exam in mathematics and achieve a score determined comparable to satisfactory completion of intermediate algebra. That is, students who place into a mathematics course above the level of intermediate algebra have met the competency requirement. (BR 6201.12, Title 5 CCR, 55063) |
| B. Reading and Written Expression Competency - <br> 1. Completion of one of the following courses) or its equivalent at another college) with a grade of " C " or better. <br> English 28 <br> English 101 <br> Journalism 101 <br> 2. In meeting the Reading and Written Expression competency requirement, coursework is the primary measure of competency. However, competency may be met through credit-by-examination, as determined by the individual colleges. | Reading and Written Expression Competency - <br> May be met by completion of one of the following: <br> 1. Completion of English $\mathbf{1 0 1}$ (or its equivalent at another college) with a grade of " $C$ " or better. <br> 2. A score of $\mathbf{3}$ or higher on one of the following AP Exams: English Language \& Composition English Composition \& Literature <br> 3. In meeting the Reading and Written Expression competency requirement, coursework is the primary measure of competency. However, competency may be met through credit-by-examination, as determined by the individual colleges <br> 4. Complete the college assessment exam in English and achieve a score determined comparable to satisfactory completion of English 101. That is, students who place into an English course above the level of English 101 have met the competency requirement (Title 5, CCR, section 55500 ) |

IV. Residency Requirement: Completion of at least 12 units of work in residence and attendance at the college during the semester in which the requirements are completed. Exceptions may be made for injustice or undue hardship. (6201.13) How to Choose the Correct General Education Plan
Students will follow either PLAN A or B depending on the number of units in their major.
Please see a counselor and check the college catalog or the LATTC homepage "Program Fact Sheets" for specific major requirements

