



**Associate in Science – Track 2
Transfer Degree (AS-T) – 999M**
90 credits required
(Effective Summer 2014)

\$10 ANNUAL APPLICATION FEE
An annual fee of \$10 is sufficient for an unlimited number of degree and certificate applications during a given academic year.

CIRCLE THE QUARTER YOU PLAN TO COMPLETE THIS DEGREE Summer Fall Winter Spring Year _____		YVC COLLEGE LEVEL GPA	
NAME AS YOU WISH IT TO APPEAR ON YOUR DIPLOMA – Last name must match your records		STUDENT ID #	
MAILING ADDRESS	CITY	STATE	ZIP

_____ PHI THETA KAPPA MEMBER

If transfer credits were used to meet the degree requirements, please list the institution(s) below and attach a photocopy of each evaluated transcript.

INSTRUCTIONS: In the Basic Requirements, Distribution and Elective sections, list only the courses you have already completed. In the Projected section, list the courses you are currently enrolled in and the courses in which you anticipate enrolling. If you are using transferred credits toward degree requirements, list the course name, number and credit amount as it appears on your evaluated transcript. Place an asterisk (*) beside each transferred course.

BASIC REQUIREMENTS – 5 credits required
Grades must average 2.00 or above. No pass/fail "S" grades allowed. Write the grade in the space provided for the course.

_____ ENGL& 101 (5 cr)

_____ **TOTAL BASIC REQUIREMENT CREDITS**

PHYSICS REQUIREMENTS – 15 credits required
2.00 GPA required in this area.

PHYS& 221 (211/221) 5 cr _____ grade
PHYS& 222 (212/222) 5 cr _____ grade
PHYS& 223 (213/223) 5 cr _____ grade

_____ **TOTAL PHYSICS CREDITS**

MATH REQUIREMENTS – 15 credits required
2.00 GPA required in this area.

MATH& 151 5 cr _____ grade
MATH& 152 5 cr _____ grade
MATH& 153 or MATH 220 5 cr _____ grade

_____ **TOTAL MATH CREDITS**

HUMANITIES – 5 credits required
2.00 GPA required in this distribution area.

_____ course ____ credits ____ grade
_____ course ____ credits ____ grade

_____ **TOTAL HUMANITIES CREDITS**

SOCIAL SCIENCE – 5 credits required
2.00 GPA required in this distribution area.

_____ course ____ credits ____ grade
_____ course ____ credits ____ grade

_____ **TOTAL SOCIAL SCIENCE CREDITS**

ADDITIONAL 5 CREDITS OF EITHER SOCIAL SCIENCE AND/OR HUMANITIES
2.00 GPA required in this distribution area.

_____ course ____ credits ____ grade

_____ **TOTAL SOCIAL SCIENCE AND/OR HUMANITIES CREDITS**

DO NOT WRITE IN THIS SECTION, IT IS FOR OFFICE USE ONLY:

High School Diploma requested _____ High School Diploma posted _____ High School Diploma mailed _____
SM5001 _____ SM6015 _____ Final GPA _____ SM6009 (posted to transcript) _____ Evaluated By: _____
Diploma Ordered _____ Diploma Proofed _____ Diploma Mailed _____

Revised 12/2016

Pre-major Requirements

REQUIREMENTS FOR ENGINEERING MAJOR: 2.00 GPA required in this area.

CHEM& 161 (141/151) 5 cr. ___ grade CHEM& 162 (142/152) 5 cr. ___ grade CHEM& 163 (143/153) 5 cr. ___ grade
 CHEM& 241 4 cr. ___ grade CHEM& 242/251 6 cr. ___/___ grades CHEM& 243/252 6 cr. ___/___ grades
 MATH& 254 5 cr. ___ grade MATH 264 5 cr. ___ grade MATH& 153 or MATH 220 5 cr. ___ grade
 ENGR 108 3 cr. ___ grade ENGR& 114 4 cr. ___ grade
 ENGR& 214 5 cr. ___ grade ENGR& 215 5 cr. ___ grade ENGR& 225 5 cr. ___ grade

ELECTIVES (Depending on the individual student needs and degree plan, there can be up to 12 credits of electives. No more than three PE activity credits apply toward this AS-T degree).

_____ course _____ credit _____ grade _____ course _____ credit _____ grade
 _____ course _____ credit _____ grade _____ course _____ credit _____ grade

TOTAL DEGREE CREDITS _____

ADVISORS INITIALS _____

REQUIREMENTS FOR PHYSICS MAJOR: 2.00 GPA required.

CHEM& 161 (141/151) 5 cr. ___ grade CHEM& 162 (142/152) 5 cr. ___ grade CHEM& 163 (143/153) 5 cr. ___ grade
 IT _____ 5 cr. ___ grade

ELECTIVES (Depending on the individual student needs and degree plan, there can be up to 12 credits of electives. No more than three PE activity credits apply toward this AS-T degree).

_____ course _____ credit _____ grade _____ course _____ credit _____ grade
 _____ course _____ credit _____ grade _____ course _____ credit _____ grade
 _____ course _____ credit _____ grade _____ course _____ credit _____ grade

TOTAL DEGREE CREDITS _____

ADVISORS INITIALS _____

REQUIREMENTS FOR IT MAJOR: 2.00 GPA required.

IT 174 5 cr. ___ grade IT 230 5 cr. ___ grade

ELECTIVES (Depending on the individual student needs and degree plan, there can be up to 12 credits of electives. No more than three PE activity credits apply toward this AS-T degree).

_____ course _____ credit _____ grade _____ course _____ credit _____ grade
 _____ course _____ credit _____ grade _____ course _____ credit _____ grade
 _____ course _____ credit _____ grade _____ course _____ credit _____ grade
 _____ course _____ credit _____ grade _____ course _____ credit _____ grade

TOTAL DEGREE CREDITS _____

ADVISORS INITIALS _____

PROJECTED CREDITS

List all courses in which you are currently enrolled or plan to enroll in to complete your degree. Indicate the quarter you will enroll in each class by listing F, W, Sp, Su and the year.

DEPT & COURSE NUMBER	Credit	QTR	DEPT & COURSE NUMBER	Credit	QTR	DEPT & COURSE NUMBER	Credit	QTR

TOTAL PROJECTED CREDITS _____

TOTAL DEGREE CREDITS (minimum of 90 credits required with a minimum of 2.00 GPA) _____

I understand that I must keep the Graduation Evaluator and my advisor informed of any changes in my graduation status and changes in my course selection

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ADVISOR SIGNATURE

DATE

STUDENT SIGNATURE

DATE