

# REGISTERED VETERINARY TECHNOLOGY (RVT) AS DEGREE



- Registered Veterinary Technology (RVT), AS Degree [website](#)
- [Course Information](#)
- [GPS map \(course sequence\)](#)

## INFORMATION GUIDE ONLY

- 1** Apply to Mt. SAC
- 2** Complete the online [Assessment Questionnaire](#) (AQ)
- 3** Complete the [New Student Orientation](#)
- 4** [Meet with a Counselor](#) to review program admission
- 5** Apply to the RVT program: the [application](#) is accepted twice a year in Fall & Spring. Fall admission deadline–June 1st and Spring admission deadline–December 1st
- 6** Complete the RVT program orientation. The RVT program will send information about orientation. After program orientation, AGHE\* courses in year 1 & 2 will be cleared to be added on assigned registration date/time

1st Year Courses:		MET	IN PROGRESS	NEED
AGAN 1				
AGAN 2				
AGAN 51				
AGHE 54*				
AGHE64*				
AGHE 79*				
AGHE 86*				
AGLI 96				
AGHE 83A* (4 UNITS)**				
Course Electives		MET	IN PROGRESS	NEED
(6 elective units)				
AGAN 94, AGLI 12, 14, 16, 17, 18, 19, 30				
AGPE 70, 71, 72, 73, 74, 76				

2nd Year Courses refer to the [college catalog](#) for course information.

\*\*AGHE 83A requires a total of 4 units; Two units may be completed in year 1 and two units will be completed in year 2.

1. Physical Well Being Physical Well Being Requirement: Complete a least one of the physical education activity courses with the following prefixes: DNCE, KINA, KINF, KINI, KINL, KINS, KINX with a grade of "C" or better or "P" (Pass)
2. Reading Competency: This requirement is met by completing one of the following with a grade of "C" or better
  - READ 90 Reading College Texts or
  - AMLA 33R American Language Advance Reading or
  - Obtaining placement into READ 100 on the Reading placement exam
3. Mathematics Competency: This requirement is met by completing one of the following with a grade of "C" or better:
  - Math 71 Intermediate Algebra or
  - Math 71B Intermediate Algebra-Second half or
  - Math 71X Practical Intermediate Algebra or
  - Completing a more advanced college-level mathematics course or
  - Obtaining a satisfactory score on the Intermediate Algebra Competency Examination

ASSOCIATE DEGREE GENERAL EDUCATION REQUIREMENTS:

General Education course list

Courses must be completed with a "C" or better

METIN PROGRESSNEED

ENGL 1A

SPCH 1A, SPCH 2, OR SPCH 8

SCIENCE

ARTS

HUMANITIES

US HISTORY & AMERICAN INSTITUTIONS

SOCIAL SCIENCE ELECTIVE

LIFELONG UNDERSTANDING & SELF DEVELOPMENT