HORTICULTURE TECHNOLOGY
Associate of Applied Science Degree LO
Purpose: The curriculum is designed to prepare students for full-time employment within the field of commercial horticulture as well as for those presently working who seek further knowledge and advancement.

Graduates of the program are prepared for managerial/supervisory level positions in areas which include: landscape design and installation, grounds maintenance, floristry, greenhouse and nursery management, garden center operation, and sales and marketing in related industries.

Students in this program have an opportunity to gain career-related work experience through Cooperative Education or internship in their area of emphasis.

Related Specialization: Landscape Design Specialization


Total credits for the A.A.S. Degree in Horticulture Technology $=\mathbf{6 9}$.
${ }^{1}$ The PED requirement may be met by one of the following options: PED $116,2 \mathrm{cr}$.; PED $116,1 \mathrm{cr}$. plus a PED activities course, 1 cr.; or PED 116, 1 cr . plus RPK activities course. PED 116 is offered as both a 1-credit and a 2-credit course.
${ }^{2}$ A course in Spanish is strongly recommended.
${ }^{3}$ The SPD elective may be selected from the following: SPD 100, 110, 115, 126, 227 or 229.
${ }^{4}$ The social science elective may be selected from the social/behavioral sciences courses listed under General Education Electives.

