

Technology, A.A.S.

Requirements

The Associate in Applied Science (AAS) in Technology is designed for individuals seeking to work in a technical area or who have considerable work experience seeking better upward mobility in their professions. Students can receive up to 15 credit hours for extensive work experience, certifications, licenses, or apprenticeships. Additionally, students who earn certifications in many 900+ hour technical programs offered throughout the Utah Technical College system can transfer in their certificate and receive up to 30 hours of academic credit, or almost half the credit required to graduate from the AAS. Students in the AAS pathway will build on their technical education and experience by completing core and elective course options, including experiential portfolio, business computer proficiency, and supervision.

Total Program Credits: 63

General Education Requirements:		16 Credits
	ENGL 1010 Introduction to Academic Writing	3
or	ENGH 1005 Literacies and Composition Across Contexts (5)	
Complete one of the following:		3
	EGDT 1600 Technical Math--Algebra (3)	
	MAT 1030 Quantitative Reasoning (3)	
	MAT 1035 Quantitative Reasoning with Integrated Algebra (6)	
	STAT 1040 Introduction to Statistics (3) (Recommended for students intending to continue on to the BS Degree in Technology Management)	
	STAT 1045 Introduction to Statistics with Algebra (5)	
	MATH 1050 College Algebra (4)	
	MATH 1055 College Algebra with Preliminaries (5)	
	MATH 1090 College Algebra for Business (3)	
	Biology / Physical Science	3
	Health / PE / Safety / Environment	1
	Humanities / Fine Arts	3
	Social/Behavioral Science ¹	3
Discipline Core Requirements:		23 Credits
	TECH 1000 Experiential Credit Portfolio Development and Assessment ²	2
	TECH 110R Technical Experiential Credit	6
	TECH 1010 Understanding Technology	3
	INFO 2100 Computer Proficiency for Technology Professionals	3
or	IM 2010 Business Computer Proficiency (3)	
	TECH 2010 Supervision in Technology	3
	Technical Area Credits - With advisor approval, students must select a minimum of 6 credits. See catalog for 2-year AAS programs for course selections. ²	6
Elective Requirements:		24 Credits
Students must select a minimum of 24 credits of electives from the following or other advisor approved course work:		24

TECH 110R	Technical Experiential Credit (1) (Maximum of 10 in addition to the core)	
Additional Technical Area credits as approved by Advisor.		
ANTH 101G	Social/Cultural Anthropology (3)	
BIOL 1010	General Biology (3)	
BIOL 1015	General Biology Laboratory (1)	
BIOL 1070	Heredity (3)	
CHEM 1010	Introduction to Chemistry (3)	
CHEM 1110	Elementary Chemistry for the Health Sciences (4)	
CHEM 1115	Elementary Chemistry Laboratory (1)	
SLSS 1000	University Student Success (3)	
SLSS 1200	The 7 Habits of Highly Effective People (3)	
COMM 1050	Introduction to Communication (3)	
COMM 1500	Introduction to Mass Communication (3)	
COMM 3030	Media Literacy (3)	
ENGR 1000	Introduction to Engineering WE (3)	
ENVT 1110	Introduction to Environmental Management (3)	
ENVT 1510	Hazardous Materials Emergency Response (3)	
GEO 1010	Introduction to Geology (3)	
GEO 1015	Introduction to Geology Laboratory (1)	
MAT 1010	Intermediate Algebra (4)	
PHSC 1000	Survey of Physical Science (3)	
PHYS 1010	Elementary Physics (3)	
PHYS 3800	Energy use on Earth (3)	
TECH 290R	Current Topics in Technology (3)	
Foreign Language Credits - Students may select up to 10 credits of a foreign language		
Sixteen (16) credits may be satisfied by R473 Matriculation Agreement.		

Graduation Requirements:

1. Complete a minimum of 63 semester credits.
2. Overall grade point average of 2.0 (C) or above.
3. Residency hours - minimum of 20 credit hours through course attendance at UVU.
4. Completion of GE and specified departmental requirements
5. This degree MAY apply toward the BS in Technology Management, if the majority of course work is in a related technical area, and has been approved by the department to be used toward the BSTM.

Footnote
1- TECH 200G recommended
2- This requirement may be satisfied by R473 Matriculation Agreement. Up to sixteen (16) credits may be satisfied by R473 Matriculation Agreement.

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Graduation Plan

This graduation plan is a sample plan and is intended to be a guide. Your specific plan may differ based on your Math and English placement and/or transfer credits applied. You are encouraged to meet with an advisor and set up an individualized graduation plan in [Wolverine Track](#).

Milestone courses (pre-requisites for a course in one of the subsequent semesters) are marked in red and italicized.

TCNO Electives		3
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BB or PP	Biology or Physical Science	3
	Semester total:	15
	Degree total:	63

Semester 1	Course Title	Credit Hours
<i>TECH 1000</i>	Experiential Credit Portfolio Development and Assessment	2
INFO 2100 or IM 2010	Computer Proficiency for Technology Professionals or Business Computer Proficiency (INFO 2100 recommended)	3
ENGL 1010 or ENGH 1005	Introduction to Academic Writing or Literacies and Composition Across Context	3
EGDT 1600 or MAT 1030 or MATH 1035 or STAT 1040 or STAT 1045 or MATH 1050 or MATH 1055 or MATH 1090	STAT 1040 or STAT 1045 recommended for students intending to continue on to the BS Degree in Technology Management	3
TECH 110R	Technical Experiential Credits	6
	Semester total:	17
Semester 2	Course Title	Credit Hours
TECH 1010	Understanding Technology	3
TECH 2010	Supervision in Technology	3
	Technical Area Credit	6
	TCNO Electives	3
	Semester total:	15
Semester 3	Course Title	Credit Hours
Physical Ed/ Health/Safety/ Environment	(PES 1097 Fitness for Life/HLTH 1100 Personal Health recommended)	1
HH or FF	Humanities or Fine Arts	3
TECH 200G	Recommended Social Science	3
TCNO Electives		3
TCNO Electives		3
	TCNO Electives	3
	Semester total:	16
Semester 4	Course Title	Credit Hours
TCNO Electives		3
TCNO Electives		3