Unit Name	Outcome Name	Related Goal
Addictions Counseling Certificate:	ADCert T2101	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Addictions Counseling - T0658		and artistic forms.
Addictions Counseling Certificate:	ADCert T2101	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Addictions Counseling - T0658		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Addictions Counseling Certificate:	ADCert T2101	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Addictions Counseling - T0658		information in various formats.
Addictions Counseling Certificate:	ADCert T2101	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Addictions Counseling - T0658		responsibilities.
Addictions Counseling Certificate:	Behavioral Health	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Addictions Counseling - T0658		and artistic forms.
Addictions Counseling Certificate:	Behavioral Health	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Addictions Counseling - T0658		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Addictions Counseling Certificate:	Behavioral Health	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Addictions Counseling - T0658		responsibilities.
Addictions Counseling Certificate:	Ethical competence	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Addictions Counseling - T0658		and artistic forms.
Addictions Counseling Certificate:	Ethical competence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Addictions Counseling - T0658	·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Addictions Counseling Certificate:	Professional Development	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Addictions Counseling Certificate:	Professional Development	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Addictions Counseling - T0658	·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Addictions Counseling Certificate:	Professional Development	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Addictions Counseling - T0658	·	information in various formats.
Addictions Counseling Certificate:	Professional Development	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Addictions Counseling - T0658	·	responsibilities.
Addictions Counseling Certificate:	Skills Competency	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Addictions Counseling - T0658	. ,	and artistic forms.
Addictions Counseling Certificate:	Skills Competency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Addictions Counseling - T0658	. ,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Addictions Counseling Certificate:	Skills Competency	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Addictions Counseling - T0658	, ,	responsibilities.
Addictions Counseling Certificate:	Technical Competency	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Addictions Counseling - T0658	, ,	and artistic forms.
Addictions Counseling Certificate:	Technical Competency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Addictions Counseling - T0658	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Aeronautics, Transportation Certificate: FAA	FAA Aircraft Dispatcher Technical	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Aircraft Dispatcher - E0408	Competency	and artistic forms.
Aeronautics, Transportation Certificate: FAA		ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Aircraft Dispatcher - E0408	Competency	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Aeronautics, Transportation Certificate: FAA		ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Aircraft Dispatcher - E0408	Competency	information in various formats.
Aeronautics, Transportation Certificate: FAA	·	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Aircraft Dispatcher - E0408	Competency	responsibilities.
Aeronautics, Transportation Degree: AS -	1.图viation Industry and Career Planning	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Commercial Flight - S0912		and artistic forms.
Aeronautics, Transportation Degree: AS -	1.\(\textit{A}\)viation Industry and Career Planning	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Commercial Flight - S0912		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

1. Aviation Industry and Career Planning	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
,	information in various formats.
1. Aviation Industry and Career Planning	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
,	responsibilities.
2.	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
,	and artistic forms.
2.	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
2.图viation Safety and Human Factors	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
2.	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
,	responsibilities.
3.图viation Weather and Aeronautical	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Decision Making	and artistic forms.
3.图viation Weather and Aeronautical	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Decision Making	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
3. Aviation Weather and Aeronautical	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Decision Making	information in various formats.
3. Aviation Weather and Aeronautical	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Decision Making	responsibilities.
	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
4. Dight Operations and Flight Planning	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
4. Plight Operations and Flight Planning	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
4. Plight Operations and Flight Planning	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
Technical Competence	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
· ·	and artistic forms.
Technical Competence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technical Competence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
· ·	information in various formats.
Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
Technical competence	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Technical competence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technical competence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	2. Aviation Safety and Human Factors 3. Aviation Weather and Aeronautical Decision Making 4. Alight Operations and Flight Planning 4. Alight Operations and Flight Planning 4. Alight Operations and Flight Planning 5. Alight Operations and Flight Planning 6. Alight Operations and Flight Planning 7. Alight Operations and Flight Planning 8. Alight Operations and Flight Planning 9. Alight Operations and Flight P

Architecture Certificate: Architectural	ARch Cert Level 3 TO204	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - Technology Concentration		and artistic forms.
Architecture Certificate: Architectural	ARch Cert Level 3 TO204	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - Technology Concentration		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Certificate: Architectural	ARch Cert Level 3 TO204	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - Technology Concentration		information in various formats.
Architecture Certificate: Architectural	ARch Cert Level 3 TO204	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - Technology Concentration		responsibilities.
Architecture Certificate: Architectural	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - Technology Concentration	' '	and artistic forms.
Architecture Certificate: Architectural	Employment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - Technology Concentration		information in various formats.
Architecture Certificate: Architectural	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - Technology Concentration		responsibilities.
Architecture Certificate: Architectural	Technical competence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - Technology Concentration		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Certificate: Architectural	Technical competence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - Technology Concentration	Table 10 mp atomo	information in various formats.
Architecture Certificate: Architectural	Arch Cert Level 1 TO291	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology Concentration Level I - N0468	, well delt level i 10231	and artistic forms.
Architecture Certificate: Architectural	Arch Cert Level 1 TO291	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology Concentration Level I - N0468	, well delt level i 10231	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Certificate: Architectural	Arch Cert Level 1 TO291	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology Concentration Level I - N0468	Archi cert Level I 10231	information in various formats.
Architecture Certificate: Architectural	Arch Cert Level 1 TO291	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology Concentration Level I - N0468	Archi cert Level 1 10231	responsibilities.
Architecture Certificate: Architectural	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology Concentration Level I - N0468	Employment	and artistic forms.
Architecture Certificate: Architectural	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology Concentration Level I - N0468	Employment	responsibilities.
Architecture Certificate: Architectural	Technical Competence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology Concentration Level I - N0468	reclinical competence	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Certificate: Architectural	Technical Competence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology Concentration Level I - N0468	reclinical competence	information in various formats.
Architecture Certificate: Architectural	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology Concentration Level II - T0389	Employment	and artistic forms.
Architecture Certificate: Architectural	Employment	
Technology Concentration Level II - T0389	Limployment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Architecture Certificate: Architectural	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	Limployment	
Technology Concentration Level II - T0389 Architecture Certificate: Architectural	Tachnical Compatance	responsibilities. ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	Technical Competence	
Technology Concentration Level II - T0389		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Certificate: Architectural	Technical Competence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology Concentration Level II - T0389	resilied competence	information in various formats.
resimology concentration rever in 10000		The state of the various formats.
Architecture Certificate: Construction	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	1 ' '	· · · · · · · · · · · · · · · · · · ·
Inspection - L0920		and artistic forms.

Architecture Certificate: Construction Inspection - L0920	Employment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
mspession 20520		information, synthesize and evaluate lacas, and transform existing lacas into her forms.
Architecture Certificate: Construction	Employment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Inspection - L0920		information in various formats.
Architecture Certificate: Construction	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Inspection - L0920		responsibilities.
Architecture Certificate: Construction	Techncially competent	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Inspection - L0920		and artistic forms.
Architecture Certificate: Construction	Techncially competent	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Inspection - L0920		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Certificate: Construction	Techncially competent	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Inspection - L0920		information in various formats.
Architecture Certificate: Construction	Techncially competent	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Inspection - L0920		responsibilities.
Architecture Degree: AS - Architectural Tech	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- Design Concentration - S0207		and artistic forms.
Architecture Degree: AS - Architectural Tech	Employment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- Design Concentration - S0207		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Degree: AS - Architectural Tech	Employment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- Design Concentration - S0207		information in various formats.
Architecture Degree: AS - Architectural Tech	Transfer	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- Design Concentration - S0207		and artistic forms.
Architecture Degree: AS - Architectural Tech	Transfer	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
- Design Concentration - S0207		responsibilities.
Architecture Degree: AS - Architectural	Arch AS SO201	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - Tech Concentration - S0201		and artistic forms.
Architecture Degree: AS - Architectural	Arch AS SO201	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - Tech Concentration - S0201		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Degree: AS - Architectural	Arch AS SO201	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - Tech Concentration - S0201		information in various formats.
Architecture Degree: AS - Architectural	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - Tech Concentration - S0201		and artistic forms.
Architecture Degree: AS - Architectural	Employment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - Tech Concentration - S0201		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Degree: AS - Architectural	Employment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - Tech Concentration - S0201		information in various formats.
Architecture Degree: AS - Architectural	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - Tech Concentration - S0201		responsibilities.
Architecture Degree: AS - Architectural	Technology Concentration S0201	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - Tech Concentration - S0201		and artistic forms.
Architecture Degree: AS - Architectural	Technology Concentration S0201	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - Tech Concentration - S0201		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Degree: AS - Architectural	Technology Concentration S0201	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - Tech Concentration - S0201		information in various formats.

Architecture Degree: AS - Architectural	Transfer	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - Tech Concentration - S0201		and artistic forms.
Architecture Degree: AS - Architectural	Transfer	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - Tech Concentration - S0201		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Architecture Degree: AS - Architectural	Transfer	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - Tech Concentration - S0201		information in various formats.
Architecture Degree: AS - Architectural	Transfer	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - Tech Concentration - S0201		responsibilities.
Certificate: Accounting - Computerized -	BUSA 75 - SLO 2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
N0460		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Accounting - Computerized -	BUSA 75 - SLO 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
N0460		information in various formats.
Certificate: Accounting - Computerized -	BUSA 75- SLO 3	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
N0460		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Accounting - Computerized -	BUSA 75- SLO 3	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
N0460		information in various formats.
Certificate: Accounting - Computerized -	BUSA 76 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
N0460		and artistic forms.
Certificate: Accounting - Computerized -	BUSA 76 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
N0460		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Accounting - Computerized -	BUSA 76 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
N0460		information in various formats.
Certificate: Accounting - Payroll - E0505	BUSA 70 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Accounting - Payroll - E0505	BUSA 70 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Accounting - Payroll - E0505	BUSM 70 - SLO 2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Accounting - Payroll - E0505	BUSM 70 - SLO 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Accounting - Payroll - E0505	BUSM 70 - SLO 3	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Accounting - Payroll - E0505	BUSM 70 - SLO 3	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Accounting - Tax Preparation -	BUSA 58-SLO 3	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
E0433		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Accounting - Tax Preparation -	BUSA 58-SLO 3	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
E0433		information in various formats.
Certificate: Accounting - Tax Preparation -	BUSA 59 - SLO 2	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
E0433		and artistic forms.
Certificate: Accounting - Tax Preparation -	BUSA 59 - SLO 2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
E0433		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Accounting - Tax Preparation -	BUSA 59 - SLO 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
E0433		information in various formats.
Certificate: Accounting - Tax Preparation -	BUSA 60 - SLO 3	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
E0433		and artistic forms.
Certificate: Accounting - Tax Preparation -	BUSA 60 - SLO 3	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
E0433		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Certificate: Accounting - Tax Preparation -	BUSA 60 - SLO 3	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
E0433		information in various formats.
Certificate: Accounting - Tax Preparation -	BUSA 60 - SLO 3	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
E0433		responsibilities.
Certificate: Animal Science Fundamentals -	Economic Importance of Animal Industries	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
N0871		and artistic forms.
Certificate: Animal Science Fundamentals -	Economic Importance of Animal Industries	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
N0871		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Animal Science Fundamentals -	Economic Importance of Animal Industries	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
N0871		information in various formats.
Certificate: Animal Science Fundamentals -	Economic Importance of Animal Industries	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
N0871		responsibilities.
Certificate: Animation - Junior Animator	Create short motions of 2D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level I - E0414		and artistic forms.
Certificate: Animation - Junior Animator	Create short motions of 2D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level I - E0414		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Animation - Junior Animator	Create short motions of 2D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level I - E0414		information in various formats.
Certificate: Animation - Junior Animator	Create Storyboards	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level I - E0414		and artistic forms.
Certificate: Animation - Junior Animator	Create Storyboards	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level I - E0414		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Animation - Junior Animator	Create Storyboards	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level I - E0414		information in various formats.
Certificate: Animation - Junior Animator	Create a Digital Portfolio	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level II - N0465		and artistic forms.
Certificate: Animation - Junior Animator	Create a Digital Portfolio	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0465		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Animation - Junior Animator	Create a Digital Portfolio	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0465		information in various formats.
Certificate: Animation - Junior Animator	Create short motions of 2D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level II - N0465		and artistic forms.
Certificate: Animation - Junior Animator	Create short motions of 2D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0465		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Animation - Junior Animator	Create short motions of 2D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0465		information in various formats.
Certificate: Animation - Junior Animator	Create short motions of 3D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level II - N0465		and artistic forms.
Certificate: Animation - Junior Animator	Create short motions of 3D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0465		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Animation - Junior Animator	Create short motions of 3D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0465		information in various formats.
Certificate: Animation - Junior Animator	Create Storyboards	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level II - N0465		and artistic forms.
Certificate: Animation - Junior Animator	Create Storyboards	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0465		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Animation - Junior Animator	Create Storyboards	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0465		information in various formats.

Certificate: Athletic Trainer Aide I - E0802	1. doles & Responsibilities of a school ATC	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Athletic Trainer Aide I - E0802	1. doles & Responsibilities of a school ATC	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Athletic Trainer Aide I - E0802	1. doles & Responsibilities of a school ATC	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Athletic Trainer Aide I - E0802	1.Roles & Responsibilities of a school ATC	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
		responsibilities.
Certificate: Athletic Trainer Aide I - E0802	2.Basic Sports medicine Terminology	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Certificate: Athletic Trainer Aide I - E0802	2.Basic Sports medicine Terminology	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
certificate. Attrictic Trailer Auc 1 20002	2.Eusic Sports medicine reminology	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Athletic Trainer Aide I - E0802	2.Basic Sports medicine Terminology	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
I		information in various formats.
Certificate: Athletic Trainer Aide I - E0802	2.Basic Sports medicine Terminology	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
		responsibilities.
Certificate: Athletic Trainer Aide I - E0802	3. Dniversal Precautions	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Athletic Trainer Aide I - E0802	3.☑niversal Precautions	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Athletic Trainer Aide I - E0802	3.☑niversal Precautions	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
		responsibilities.
Certificate: Athletic Trainer Aide I - E0802	4. Athletic Injury Evaluation and Treatment.	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Athletic Trainer Aide I - E0802	4. Athletic Injury Evaluation and Treatment.	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Athletic Trainer Aide I - E0802	5. mmediate Care of Athletic Injuries &	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	Conditions	and artistic forms.
Certificate: Athletic Trainer Aide I - E0802	5. Immediate Care of Athletic Injuries &	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	Conditions	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Basic Skills - I5002	Math competency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Basic Skills - I5002	Reading Level Improvement	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Basic Skills - I5002	Writing Proficiency	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
	BUSM 20 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
E0527		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: International - Level I -	BUSM 20 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
E0527		responsibilities.
Certificate: Business: International - Level I -	BUSM 51 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
E0527	D. 10.4.54 01.0.4	and artistic forms.
	BUSM 51 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
E0527	Pugg 26 GLO 4	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: International - Level I -	BUSS 36 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
E0527	DUCA CA CLO A	information in various formats.
Certificate: Business: International - Level II	- BOSINI 61 - SEO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
N0471		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Certificate: Business: International - Level II -	BUSM 66 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
N0471		and artistic forms.
Certificate: Business: International - Level II -	BUSM 66 - SLO 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
N0471		information in various formats.
Certificate: Business: International - Level II -	BUSM 66 - SLO 2	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
N0471		responsibilities.
Certificate: Business: International - Level III	BUSM 52 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Business: International - Level III	BUSM 52 - SLO 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- N0472		information in various formats.
Certificate: Business: International - Level III	BUSM 52 - SLO 3	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
- N0472		responsibilities.
Certificate: Business: Management - Level I -	BUSM 20 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Business: Management - Level I -	BUSM 20 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
E0525		information in various formats.
Certificate: Business: Management - Level I -	BUSM 61 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
E0525		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Management - Level I -	BUSM 61 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
E0525		information in various formats.
Certificate: Business: Management - Level I -	BUSS 36 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
E0525		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Management - Level I -	BUSS 36 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
E0525		information in various formats.
Certificate: Business: Management - Level II -	BUSM 60 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
N0473		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Management - Level II -	BUSM 60 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
N0473		information in various formats.
Certificate: Business: Management - Level II -	BUSM 60 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
N0473		responsibilities.
Certificate: Business: Management - Level II -	BUSM 60 - SLO 2	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
N0473		and artistic forms.
Certificate: Business: Management - Level II -	BUSM 60 - SLO 2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
N0473		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Management - Level II -	BUSM 60 - SLO 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
N0473		information in various formats.
Certificate: Business: Management - Level II -	BUSM 62 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
N0473		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Management - Level II	BUSM 62 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
N0473		information in various formats.
S	BUSA 7 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
III - N0646		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
	BUSA 7 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
III - N0646		information in various formats.
	BUSM 10 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
III - N0646		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
· ·	BUSM 10 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
III - N0646		information in various formats.
_	BUSM 51 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
III - N0646		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
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Certificate: Business: Management - Level	BUSM 51 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
III - N0646		information in various formats.
Certificate: Business: Retail Management -	BUSO 25 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level I - E0500		and artistic forms.
Certificate: Business: Retail Management -	BUSO 25 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level I - E0500		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Retail Management -	BUSO 25 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level I - E0500		information in various formats.
Certificate: Business: Retail Management -	BUSO 25 - SLO 2	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level I - E0500		and artistic forms.
Certificate: Business: Retail Management -	BUSO 25 - SLO 2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level I - E0500		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Retail Management -	BUSO 25 - SLO 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level I - E0500		information in various formats.
Certificate: Business: Retail Management -	BUSO 25 - SLO 3	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level I - E0500		and artistic forms.
Certificate: Business: Retail Management -	BUSO 25 - SLO 3	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level I - E0500		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Retail Management -	BUSO 25 - SLO 3	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level I - E0500		information in various formats.
Certificate: Business: Retail Management -	BUSM 61 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0474		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Retail Management -	BUSM 61 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0474		information in various formats.
Certificate: Business: Retail Management -	BUSM 62 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0474		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Retail Management -	BUSM 62 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0474		information in various formats.
Certificate: Business: Retail Management -	BUSS 36 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0474		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Retail Management -	BUSS 36 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0474		information in various formats.
Certificate: Business: Retail Management -	BUSA 7 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level III - T0521		and artistic forms.
Certificate: Business: Retail Management -	BUSA 7 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level III - T0521		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Retail Management -	BUSA 7 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level III - T0521		information in various formats.
Certificate: Business: Retail Management -	BUSM 60 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level III - T0521		and artistic forms.
Certificate: Business: Retail Management -	BUSM 60 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level III - T0521		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Retail Management -	BUSO 26 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level III - T0521		and artistic forms.
Certificate: Business: Retail Management -	BUSO 26 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level III - T0521		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Small Business	BUSM 20 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level I - E0529		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Certificate: Business: Small Business	BUSM 66 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Management - Level I - E0529		and artistic forms.
Certificate: Business: Small Business	BUSM 66 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level I - E0529		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Small Business	BUSM 66 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - Level I - E0529		information in various formats.
Certificate: Business: Small Business	BUSS 36 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - Level I - E0529		information in various formats.
Certificate: Business: Small Business	BUSM 60 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level II - N0475		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Small Business	BUSM 61 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level II - N0475		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Small Business	BUSM 62 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - Level II - N0475		information in various formats.
Certificate: Business: Small Business	BUSA 7 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level III - N0647		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Business: Small Business	BUSM 10 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - Level III - N0647		information in various formats.
Certificate: Business: Small Business	BUSM 10 - SLO 2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level III - N0647		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Child Development -	Building family and community	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Infant/Toddler Care Teacher Certificate	relationships	and artistic forms.
Certificate: Child Development -	Building family and community	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Infant/Toddler Care Teacher Certificate	relationships	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Child Development -	Building family and community	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Infant/Toddler Care Teacher Certificate	relationships	information in various formats.
Certificate: Child Development -	Building family and community	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Infant/Toddler Care Teacher Certificate	relationships	responsibilities.
Certificate: Child Development -	Promoting Child Development and Learning	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Infant/Toddler Care Teacher Certificate		and artistic forms.
Certificate: Child Development -	Promoting Child Development and Learning	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Infant/Toddler Care Teacher Certificate		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Child Development -	Promoting Child Development and Learning	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Infant/Toddler Care Teacher Certificate		information in various formats.
Certificate: Child Development -	Promoting Child Development and Learning	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Infant/Toddler Care Teacher Certificate		responsibilities.
Certificate: Child Development -	Reflective Curriculum Planning	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Infant/Toddler Care Teacher Certificate		and artistic forms.
Certificate: Child Development -	Reflective Curriculum Planning	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Infant/Toddler Care Teacher Certificate		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Child Development -	Reflective Curriculum Planning	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Infant/Toddler Care Teacher Certificate		information in various formats.
Certificate: Child Development -	Reflective Curriculum Planning	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Infant/Toddler Care Teacher Certificate		responsibilities.
Certificate: Consumer Relations - M0479	Consumer Resources	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
0.115.1.0		and artistic forms.
Certificate: Consumer Relations - M0479	Consumer Resources	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
.		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Certificate: Consumer Relations - M0479	Consumer Resources	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Consumer Relations - M0479	Consumer Resources	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
		responsibilities.
Certificate: Consumer Relations - M0479	Determine Goals	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Consumer Relations - M0479	Determine Goals	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
I		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Consumer Relations - M0479	Determine Goals	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
		responsibilities.
Certificate: Consumer Relations - M0479	Meaningful Sel-Evaluation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
L		and artistic forms.
Certificate: Consumer Relations - M0479	Meaningful Sel-Evaluation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Consumer Relations - M0479	Meaningful Sel-Evaluation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
		responsibilities.
Certificate: English as a Second Language -	VESL Career Paths Certificate	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
24054		and artistic forms.
Certificate: English as a Second Language -	VESL Career Paths Certificate	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
24054		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: English as a Second Language -	VESL Career Paths Certificate	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
24054		information in various formats.
Certificate: English as a Second Language -	VESL Career Paths Certificate	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
24054		responsibilities.
Certificate: English as a Second Language -	ESL Certificate - Advanced	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Advanced - 30376		and artistic forms.
Certificate: English as a Second Language -	ESL Certificate - Advanced	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Advanced - 30376		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: English as a Second Language -	ESL Certificate - Advanced	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Advanced - 30376		information in various formats.
Certificate: English as a Second Language -	ESL Certificate - Advanced	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Advanced - 30376		responsibilities.
Certificate: English as a Second Language -	ESL Certificate - Beginning	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Beginning - 30375		and artistic forms.
Certificate: English as a Second Language -	ESL Certificate - Beginning	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Beginning - 30375		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: English as a Second Language -	ESL Certificate - Beginning	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Beginning - 30375		responsibilities.
Certificate: English as a Second Language -	ESL Certificate - Intermediate	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Intermediate - 30374		and artistic forms.
Certificate: English as a Second Language -	ESL Certificate - Intermediate	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Intermediate - 30374		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: English as a Second Language -	ESL Certificate - Intermediate	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Certificate: English as a Second Language -	ESL Certificate - Intermediate	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Intermediate - 30374		responsibilities.
Certificate: Fire Technology - N0486	1. Pire Department Organization and	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
-	communication	and artistic forms.
Certificate: Fire Technology - N0486	1.Pire Department Organization and	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze

Certificate: Fire Technology - N0486	1. Pire Department Organization and	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	communication	information in various formats.
Certificate: Fire Technology - N0486	1.Pire Department Organization and	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	communication	responsibilities.
Certificate: Fire Technology - N0486	2. ©ccupational health and safety	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Fire Technology - N0486	2. Occupational health and safety	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Fire Technology - N0486	3.Analysis of fire prevention techniques	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Fire Technology - N0486	3.Analysis of fire prevention techniques	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Fire Technology - N0486	3.Analysis of fire prevention techniques	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Fire Technology - N0486	3.Analysis of fire prevention techniques	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
		responsibilities.
Certificate: Fire Technology - N0486	4.图pply the selection and use of basic	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	tools and equipment	and artistic forms.
Certificate: Fire Technology - N0486	4.图pply the selection and use of basic	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	tools and equipment	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Fire Technology - N0486	5.Pire chemistry and behavior	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	·	and artistic forms.
Certificate: Fire Technology - N0486	5.Pire chemistry and behavior	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
J.	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Fire Technology - N0486	6.Pire protection systems and alarms	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
J.	,	and artistic forms.
Certificate: Fire Technology - N0486	6.Pire protection systems and alarms	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
J.	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Fire Technology - N0486	7.Building Construction relating to	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
J.	firefighter safety	and artistic forms.
Certificate: Fire Technology - N0486	7.Building Construction relating to	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	firefighter safety	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Fire Technology - N0486	8.Peadership and Management concepts	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
J.		and artistic forms.
Certificate: Fire Technology - N0486	8. Peadership and Management concepts	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
J.		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Fitness Specialist/Personal	Fitness Specialist Certificate Outcome	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Trainer - E0808	·	and artistic forms.
Certificate: Fitness Specialist/Personal	Fitness Specialist Certificate Outcome	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Trainer - E0808		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Fitness Specialist/Personal	Fitness Specialist Certificate Outcome	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Trainer - E0808	·	information in various formats.
Certificate: Gallery Design, Operation and	Aesthetic Base	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Art Profession - E1020		and artistic forms.
Certificate: Gallery Design, Operation and	Aesthetic Base	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Art Profession - E1020		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Gallery Design, Operation and	Aesthetic Base	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Art Profession - E1020		information in various formats.
Certificate: Gallery Design, Operation and	Aesthetic Base	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Art Profession - E1020		responsibilities.
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Art Analysis and Critique	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
,	and artistic forms.
Art Analysis and Critique	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
and an analysis and an analysis	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Art Analysis and Critique	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
, , , , , , , , , , , , , , , , , , , ,	information in various formats.
Cultural and Historical Context	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Cultural and Historical Context	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Cultural and Historical Context	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Cultural and Historical Context	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
Design Concepts	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Design Concepts	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Design Concepts	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Problem Solving	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Problem Solving	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Problem Solving	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Professional Practices	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Professional Practices	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Professional Practices	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Professional Practices	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
Technical Application	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
P. Commission	and artistic forms.
Technical Application	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technical Application	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Technical Application	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
Visual Concepts in Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Visual Concepts in Communication	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Visual Concepts in Communication	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
	Cultural and Historical Context Cultural and Historical Context Design Concepts

Certificate: Gallery Design, Operation and	Visual Concepts in Communication	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Art Profession - E1020	·	responsibilities.
Certificate: Graphic Design - Level 1 - N0487	Process Work	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
, 0		and artistic forms.
Certificate: Graphic Design - Level 1 - N0487	Process Work	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Graphic Design - Level 1 - N0487	Process Work	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Graphic Design - Level 2 -	Creativity & Ideation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Generalist - T0683		and artistic forms.
Certificate: Graphic Design - Level 2 -	Creativity & Ideation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Generalist - T0683	·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Graphic Design - Level 2 -	Design	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Generalist - T0683		and artistic forms.
Certificate: Graphic Design - Level 2 -	Design	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Generalist - T0683		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Graphic Design - Level 2 -	Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Generalist - T0683		and artistic forms.
Certificate: Graphic Design - Level 2 -	Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Generalist - T0683		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Graphic Design - Level 2 -	Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Generalist - T0683		information in various formats.
Certificate: Graphic Design - Level 2 -	Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Generalist - T0683		responsibilities.
Certificate: Graphic Design - Level 2 -	Production	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Generalist - T0683		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Graphic Design - Level 2 -	Production	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Generalist - T0683		information in various formats.
Certificate: Graphic Design - Level 2 -	Research	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Generalist - T0683		and artistic forms.
Certificate: Graphic Design - Level 2 -	Research	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Generalist - T0683		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Graphic Design - Level 2 -	Research	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Generalist - T0683		responsibilities.
Certificate: Horse Ranch Management -	Animal Welfare	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level I - M0869		and artistic forms.
Certificate: Horse Ranch Management -	Animal Welfare	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level I - M0869		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Horse Ranch Management -	Animal Welfare	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Level I - M0869		responsibilities.
Certificate: Horse Ranch Management -	Production/Business Plans	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level I - M0869	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	and artistic forms.
Certificate: Horse Ranch Management -	Production/Business Plans	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level I - M0869	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Horse Ranch Management -	Production/Business Plans	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level I - M0869	- readelion, business rians	information in various formats.
Certificate: Horse Ranch Management -	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level I - M0869	Toressional conduct	and artistic forms.
LEVEL I - IVIUOUS	1	and artistic forms.

Certificate: Horse Ranch Management -	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level I - M0869		information in various formats.
Certificate: Horse Ranch Management -	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Level I - M0869		responsibilities.
Certificate: Horse Ranch Management -	Animal Welfare	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level II - N0488		and artistic forms.
Certificate: Horse Ranch Management -	Animal Welfare	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0488		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Horse Ranch Management -	Animal Welfare	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0488		information in various formats.
Certificate: Horse Ranch Management -	Animal Welfare	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Level II - N0488		responsibilities.
Certificate: Horse Ranch Management -	Production/Business Plans	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level II - N0488		and artistic forms.
Certificate: Horse Ranch Management -	Production/Business Plans	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0488		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Horse Ranch Management -	Production/Business Plans	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0488		information in various formats.
Certificate: Horse Ranch Management -	Production/Business Plans	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Level II - N0488		responsibilities.
Certificate: Horse Ranch Management -	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Level II - N0488		and artistic forms.
Certificate: Horse Ranch Management -	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Level II - N0488		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Horse Ranch Management -	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Level II - N0488		information in various formats.
Certificate: Horse Ranch Management -	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Level II - N0488		responsibilities.
Certificate: Horticulture Science - N0489	Binomial nomenclature	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Horticulture Science - N0489	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Horticulture Science - N0489	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Horticulture Science - N0489	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Horticulture Science - N0489	Soil analysis and recommendations	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Horticulture Science - N0489	Soil analysis and recommendations	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Hospitality: Restaurant	Cost Volume Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level II - E0343		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Hospitality: Restaurant	Menu Engineering	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level II - E0343		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Hospitality: Restaurant	Mise en place	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - Level II - E0343		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Interior Landscaping - L0106	Customer Relations	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Interior Landscaping - L0106	Customer Relations	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Certificate: Interior Landscaping - L0106	Customer Relations	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Interior Landscaping - L0106	Customer Relations	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Interior Landscaping - L0106	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Contificator Interior Landscaping 10106	Drafaccianal Canduct	
Certificate: Interior Landscaping - L0106	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Interior Landscaping - L0106	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Certificate: Interior Landscaping - L0106	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Junior Game Designer - Foundation - N0622	Create 3D objects	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Certificate: Junior Game Designer -	Create 3D objects	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Foundation - N0622	create 3D objects	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Junior Game Designer -	Create 3D objects	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S	Create 3D Objects	
Foundation - N0622	Croata a Digital Doutfalia	information in various formats.
Certificate: Junior Game Designer -	Create a Digital Portfolio	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Foundation - N0622		and artistic forms.
Certificate: Junior Game Designer -	Create a Digital Portfolio	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Foundation - N0622		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Junior Game Designer -	Create a Digital Portfolio	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Foundation - N0622		information in various formats.
Certificate: Junior Game Designer -	Create games	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Foundation - N0622		and artistic forms.
Certificate: Junior Game Designer -	Create games	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Foundation - N0622		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Junior Game Designer -	Create games	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Foundation - N0622	and games	information in various formats.
Certificate: Junior Game Designer -	Create short motions of 2D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Foundation - N0622	create short motions of 25 animation	and artistic forms.
Certificate: Junior Game Designer -	Create short motions of 2D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
_	create short motions of 2D animation	
Foundation - N0622	Constant at an at an at an at an at an at an	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Junior Game Designer -	Create short motions of 2D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Foundation - N0622		information in various formats.
Certificate: Junior Game Designer -	Create short motions of 3D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Foundation - N0622		and artistic forms.
Certificate: Junior Game Designer -	Create short motions of 3D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Foundation - N0622		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Junior Game Designer -	Create short motions of 3D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Foundation - N0622		information in various formats.
Certificate: Junior Game Designer -	Create 3D objects	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Introduction - E0439		and artistic forms.
Certificate: Junior Game Designer -	Create 3D objects	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Introduction - E0439		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Junior Game Designer -	Create 3D objects	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Introduction - E0439		information in various formats.
Certificate: Junior Game Designer -	Create short motions of 2D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
-	Create short motions of 2D animation	and artistic forms.
Introduction - E0439		Janu artistic IUIIIIs.

Certificate: Junior Game Designer -	Create short motions of 2D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Introduction - E0439		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Junior Game Designer -	Create short motions of 2D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Introduction - E0439		information in various formats.
Certificate: Landscape and Park	Integrated Pest Management Program	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Maintenance - N0623		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape and Park	Integrated Pest Management Program	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Maintenance - N0623		information in various formats.
Certificate: Landscape and Park	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Maintenance - N0623		and artistic forms.
Certificate: Landscape and Park	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Maintenance - N0623		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape and Park	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Maintenance - N0623		information in various formats.
Certificate: Landscape and Park	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Maintenance - N0623		responsibilities.
Certificate: Landscape and Park	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Maintenance - N0623		and artistic forms.
Certificate: Landscape and Park	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Maintenance - N0623		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape and Park	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Maintenance - N0623		information in various formats.
Certificate: Landscape and Park	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Maintenance - N0623		responsibilities.
Certificate: Landscape and Park	Pruning Techniques	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Maintenance - N0623		information in various formats.
Certificate: Landscape and Park	Pruning Techniques	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Maintenance - N0623		responsibilities.
Certificate: Landscape Construction - L0393	Contracts	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Construction - L0393	Contracts	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Construction - L0393	Contracts	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Landscape Construction - L0393	Functional Design	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
•	-	and artistic forms.
Certificate: Landscape Construction - L0393	Functional Design	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
·		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Construction - L0393	Functional Design	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
•	-	information in various formats.
Certificate: Landscape Construction - L0393	Functional Design	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
·	Landscape Construction Tools	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Construction - L0393	Landscape Construction Tools	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	·	information in various formats.
Certificate: Landscape Construction - L0393	Operating Fundamentals	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Construction - L0393	Operating Fundamentals	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
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Certificate: Landscape Design I - L0368	Binomial nomenclature	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design I - L0368	Binomial nomenclature	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design I - L0368	Functional Design	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Design I - L0368	Functional Design	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design I - L0368	Functional Design	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design I - L0368	Functional Design	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Landscape Design I - L0368	Landscape Construction Tools	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
, ,		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design I - L0368	Landscape Construction Tools	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design I - L0368	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Design I - L0368	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
certificate. Edituscape Design 1 20000	Troressional oral resentation	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design I - L0368	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
certificate. Edituscape Design 1 20000	Troressional oral resentation	information in various formats.
Certificate: Landscape Design I - L0368	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
•		
Certificate: Landscape Design I - L0368	Soil analysis and recommendations	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design I - L0368	Soil analysis and recommendations	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design II - L0396	Binomial nomenclature	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design II - L0396	Binomial nomenclature	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design II - L0396	Functional Design	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Design II - L0396	Functional Design	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design II - L0396	Functional Design	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design II - L0396	Functional Design	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Landscape Design II - L0396	Landscape Construction Tools	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design II - L0396	Landscape Construction Tools	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design II - L0396	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Design II - L0396	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
, 1 110		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design II - L0396	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design II - L0396	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Continuate Lanascape Design II Losso	1. 10.035101101 Oral Frederitation	120 " Il occidento demonstrate divareness and respect for personal, social, civic, and environmental

Certificate: Landscape Design II - L0396	Soft Skills	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Design II - L0396	Soft Skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design II - L0396	Soft Skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design II - L0396	Soft Skills	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Landscape Design II - L0396	Soil analysis and recommendations	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Design II - L0396	Soil analysis and recommendations	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design II - L0396	Soil analysis and recommendations	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Design II - L0396	Technical Proficiency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Design II - L0396	Technical Proficiency	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Equipment	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - L0358		and artistic forms.
Certificate: Landscape Equipment	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - L0358		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Equipment	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - L0358		information in various formats.
Certificate: Landscape Equipment	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - L0358		responsibilities.
Certificate: Landscape Equipment	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - L0358		and artistic forms.
Certificate: Landscape Equipment	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - L0358		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Equipment	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - L0358		information in various formats.
Certificate: Landscape Equipment	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - L0358		responsibilities.
Certificate: Landscape Equipment	Small Engine Overhaul	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - L0358		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Equipment	Small Engine Overhaul	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - L0358		information in various formats.
Certificate: Landscape Irrigation - L0110	Functional Design	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Irrigation - L0110	Functional Design	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
200000000000000000000000000000000000000		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Irrigation - L0110	Functional Design	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
3		information in various formats.
Certificate: Landscape Irrigation - L0110	Functional Design	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Landscape Irrigation - L0110	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
co. s. roace. Landscape in iguitori Lo110		and artistic forms.
Certificate: Landscape Irrigation - L0110	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
certificate. Landscape irrigation - Lot10	1 Torcosional Conduct	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
		innormation, synthesize and evaluate lucas, and transform existing lucas into new lorns.

Certificate: Landscape Irrigation - L0110	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Irrigation - L0110	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Landscape Irrigation - L0110	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Landscape Irrigation - L0110	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Landscape Irrigation - L0110	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Landscape Irrigation - L0110	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Livestock Production	Animal Welfare	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Management - E0363		and artistic forms.
Certificate: Livestock Production	Animal Welfare	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - E0363		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Livestock Production	Animal Welfare	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - E0363		information in various formats.
Certificate: Livestock Production	Animal Welfare	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Management - E0363		responsibilities.
Certificate: Livestock Production	production/business plan	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Management - E0363		and artistic forms.
Certificate: Livestock Production	production/business plan	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - E0363		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Livestock Production	production/business plan	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - E0363	ľ	information in various formats.
Certificate: Livestock Production	production/business plan	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Management - E0363	ľ	responsibilities.
Certificate: Livestock Production	Technical proficiency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - E0363		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Livestock Production	Technical proficiency	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - E0363		information in various formats.
Certificate: Marketing Management - L0510	BUSM 20 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Marketing Management - L0510	BUSM 20 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Marketing Management - L0510		ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
oorumaata marma marmagamana 20020		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Marketing Management - L0510	BUSS 36 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
oorumaata marma marmagamana 20020		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Nursery Management - L0107	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
-certificates realizery management -certification		and artistic forms.
Certificate: Nursery Management - L0107	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Nursery Management - L0107	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Nursery Management - L0107	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Nursery Management - L0107	Professional Oral Presentation	ILO # 1. Students demonstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal, social, civic, and criving microstrate awareness and respect for personal for perso
Certificate. Nuisery Management - 1010/	Toressional Oral Presentation	and artistic forms.
Certificate: Nursery Management - L0107	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate. Nuisery ividilagement - LOTO/	riolessional Oral Plesentation	
	<u> </u>	information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Certificate: Nursery Management - L0107	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Nursery Management - L0107	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Nursery Management - L0107	Technical Proficiency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Nursery Management - L0107	Technical Proficiency	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Nutrition - N0453	Career Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Nutrition - N0453	Career Communication	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Nutrition - N0453	Cultural Humility (Cultural Competence)	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Nutrition - N0453	Cultural Humility (Cultural Competence)	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
C LIG L N. LIG NO.		information in various formats.
Certificate: Nutrition - N0453	Cultural Humility (Cultural Competence)	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Nutrition - N0453	Practical Skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
_		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Nutrition - N0453	Practical Skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	1-16-1	information in various formats.
Certificate: Nutrition - N0453	Self Evaluation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Nutrition - N0453	Self Evaluation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Park Management - N0629	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Certificate: Park Management - N0629	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate. Park Management - N0029	Professional Conduct	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Park Management - N0629	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Certificate. Fark Management - 100029	riolessional conduct	information in various formats.
Certificate: Park Management - N0629	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Park Management - N0629	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
eertineater rank management 110023	Troressional Grant resentation	and artistic forms.
Certificate: Park Management - N0629	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Park Management - N0629	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
G		information in various formats.
Certificate: Park Management - N0629	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Park Management - N0629	Technical Proficiency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Park Management - N0629	Technical Proficiency	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
g	,	information in various formats.
Certificate: Pet Science - T0104	Animal Welfare	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Pet Science - T0104	Animal Welfare	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Pet Science - T0104	Animal Welfare	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.

Certificate: Pet Science - T0104	Common species and breeds	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Pet Science - T0104	Identify commom breeds of small animals	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Photography - Level I - N0631	Discuss and Critique Imagery	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Photography - Level I - N0631	Discuss and Critique Imagery	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Photography - Level I - N0631	Discuss and Critique Imagery	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Photography - Level I - N0631	Discuss and Critique Imagery	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Photography - Level I - N0631	Produce Quality Imagery	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Photography - Level I - N0631	Produce Quality Imagery	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Photography - Level I - N0631	Produce Quality Imagery	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Photography - Level I - N0631	Understand Business Practices	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
0 1 7		and artistic forms.
Certificate: Photography - Level I - N0631	Understand Business Practices	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
5 1 7		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Photography - Level I - N0631	Understand Business Practices	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
, , , , , , , , , , , , , , , , , , ,		information in various formats.
Certificate: Photography - Level I - N0631	Understand Business Practices	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Photography - Level I - N0631	Visual Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
certificate. Thotography Level 1 100031	Visual communication	and artistic forms.
Certificate: Photography - Level I - N0631	Visual Communication	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
certimoteer motography Lever 110001		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Photography - Level I - N0631	Visual Communication	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
deremouter motograpmy Lever 110001	Visual communication	information in various formats.
Certificate: Photography - Level I - N0631	Work as a Collaborator	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
dertimoter i notography Level i 110001	The fix as a conditional condition	and artistic forms.
Certificate: Photography - Level I - N0631	Work as a Collaborator	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
certificate. Thotography Levert 110031	Work as a conditional	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Photography - Level I - N0631	Work as a Collaborator	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
certificate. Thotography Levert 110031	Work as a conditional	information in various formats.
Certificate: Photography - Level I - N0631	Work as a Collaborator	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Public Works/Landscape - B0120		ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate. Public Works/Landscape - B0120	Froiessional Oral Fresentation	and artistic forms.
Certificate: Public Works/Landscape - B0120	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate. Fublic Works/Landscape - B0120	riolessional oral Fresentation	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Cortificato: Bublic Works / Landscane B0120	Professional Oral Presentation	
Certificate: Public Works/Landscape - B0120	riolessional Ordi Fresentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Certificate: Padio Proadcasting: Pobind the	Entry-level skills	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Radio Broadcasting: Behind the Scenes - N0636	Liid y-ievei Skiiis	
	Producer	and artistic forms. ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	irioducei	
Scenes - N0636 Cortificato: Padio Proadcacting: Rehind the	Producer	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
G	Froducer	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Scenes - N0636	<u> </u>	information in various formats.

Programming	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Programming	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Recording	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Social Media	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Social Media	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Technical	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Real Estate Sales	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Real Estate Sales	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Real Estate Sales	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
State Exam Success Rate	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
State Exam Success Rate	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
State Exam Success Rate	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Final exams	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
HS diplomas earned	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
HS diplomas earned	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Sports Turf Assessment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
i ·	and artistic forms.
Sports Turf Assessment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
I .	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
	Social Media Social Media Technical Real Estate Sales Real Estate Sales Real Estate Sales State Exam Success Rate State Exam Success Rate State Exam Success Rate HS diplomas earned HS diplomas earned Professional Conduct Professional Conduct Professional Conduct Professional Oral Presentation Professional Oral Presentation

Certificate: Sports Turf Management -	Sports Turf Assessment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
L0112	·	information in various formats.
Certificate: Sports Turf Management -	Sports Turf Assessment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Supply Chain Management -	BUSM 51 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
M0645		and artistic forms.
Certificate: Supply Chain Management -	BUSM 51 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
M0645		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Supply Chain Management -	BUSM 51 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
M0645		information in various formats.
Certificate: Supply Chain Management -	BUSM 51 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Supply Chain Management -	BUSM 52 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
M0645		and artistic forms.
Certificate: Supply Chain Management -	BUSM 52 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
M0645		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Supply Chain Management -	BUSM 52 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
M0645		information in various formats.
Certificate: Supply Chain Management -	BUSM 52 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Supply Chain Management -	BUSM 53 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
M0645		and artistic forms.
Certificate: Supply Chain Management -	BUSM 53 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
M0645		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Supply Chain Management -	BUSM 53 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
M0645		information in various formats.
Certificate: Supply Chain Management -	BUSM 53 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Surveying Technology - E0432	Collaboration	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Surveying Technology - E0432	Collaboration	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Surveying Technology - E0432	Computational Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Surveying Technology - E0432	Computational Analysis	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Surveying Technology - E0432	Technical Documentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Surveying Technology - E0432	Technical Documentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Television Crew - N0640	3 Production Types	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Cartificates Talestician Consus NOC40	2 Due duetie e Trus e	and artistic forms.
Certificate: Television Crew - N0640	3 Production Types	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Cortificator Tolovicion Crow NOC40	2 Production Types	information, synthesize and evaluate ideas, and transform existing ideas into new forms. ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Certificate: Television Crew - N0640	3 Production Types	information in various formats.
Certificate: Television Crew - N0640	3 Production Types	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	Avid software skills	ILO # 1. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Television Crew - N0640	AVIU SUITWAIE SKIIIS	and artistic forms.
Certificate: Television Crew - N0640	Avid software skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate. Television Crew - 110040	Avia software skills	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Television Crew - N0640	Avid software skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Certificate. Television Clew - N0040	Avia software skills	information in various formats.
1	1	internation in various formats.

Certificate: Television Crew - N0640	Creative Teamwork	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Television Crew - N0640	Creative Teamwork	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Television Crew - N0640	Creative Teamwork	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Television Crew - N0640	Creative Teamwork	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Television Crew - N0640	Entry-level skills	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Television Crew - N0640	Entry-level skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Television Crew - N0640	Entry-level skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Television Crew - N0640	ePortfolio	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Television Crew - N0640	ePortfolio	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Television Crew - N0640	ePortfolio	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Television Crew - N0640	Visual Storytelling	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	, ,	and artistic forms.
Certificate: Television Crew - N0640	Visual Storytelling	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	, ,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Television Crew - N0640	Visual Storytelling	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Tree Care and Maintenance -	Identify Landscape trees and shrubs	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
L0111		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Tree Care and Maintenance -	Identify Landscape trees and shrubs	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
L0111		information in various formats.
Certificate: Tree Care and Maintenance -	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
L0111		and artistic forms.
Certificate: Tree Care and Maintenance -	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
L0111		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Tree Care and Maintenance -	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
L0111		information in various formats.
Certificate: Tree Care and Maintenance -	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Tree Care and Maintenance -	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
L0111	Trofessional oral resemble	and artistic forms.
Certificate: Tree Care and Maintenance -	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
L0111	Trofessional oral resemble	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Tree Care and Maintenance -	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
L0111		information in various formats.
Certificate: Tree Care and Maintenance -	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Virtual Reality Designer - N0644	Create 3D objects	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate. Virtual heality Designer - N0044	Create 3D Objects	and artistic forms.
Certificate: Virtual Reality Designer - N0644	Create 3D objects	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate. Virtual heality Designer - N0044	Create 3D Objects	
Cortificato: Virtual Boolity Boolgage NOC44	Croato 2D objects	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Virtual Reality Designer - N0644	Create 3D objects	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.

Certificate: Virtual Reality Designer - N0644	Create a Digital Portfolio	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Virtual Reality Designer - N0644	Create a Digital Portfolio	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Virtual Reality Designer - N0644	Create a Digital Portfolio	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
, ,		information in various formats.
Certificate: Virtual Reality Designer - N0644	Create games	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Virtual Reality Designer - N0644	Create games	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Virtual Reality Designer - N0644	Create games	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Certificate: Virtual Reality Designer - N0644	Create Immersive experiences	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Certificate: Virtual Reality Designer - N0644	Create Immersive experiences	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Virtual Reality Designer - N0644	Create Immersive experiences	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	·	information in various formats.
Certificate: Virtual Reality Designer - N0644	Create short motions of 3D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
,		and artistic forms.
Certificate: Virtual Reality Designer - N0644	Create short motions of 3D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
, 5		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Certificate: Virtual Reality Designer - N0644	Create short motions of 3D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
., ., .,		information in various formats.
Degree: AA - Fine Arts Emphasis in Graphic	Creativity & Ideation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Design - A8983	,	and artistic forms.
Degree: AA - Fine Arts Emphasis in Graphic	Creativity & Ideation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Design - A8983	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Fine Arts Emphasis in Graphic	Design	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Design - A8983		and artistic forms.
Degree: AA - Fine Arts Emphasis in Graphic	Design	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Design - A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Fine Arts Emphasis in Graphic	Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Design - A8983		and artistic forms.
Degree: AA - Fine Arts Emphasis in Graphic	Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Design - A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Fine Arts Emphasis in Graphic	Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Design - A8983		information in various formats.
Degree: AA - Fine Arts Emphasis in Graphic	Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Design - A8983		responsibilities.
Degree: AA - Fine Arts Emphasis in Graphic	Production	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Design - A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Fine Arts Emphasis in Graphic	Production	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Design - A8983		information in various formats.
Degree: AA - Fine Arts Emphasis in Graphic	Research	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Design - A8983		and artistic forms.
Degree: AA - Fine Arts Emphasis in Graphic	Research	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Design - A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Design - Modod	1	information, synthesize and evaluate liceas, and transform existing liceas into new forms.

Degree: AA - Fine Arts Emphasis in Graphic	Research	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Design - A8983		responsibilities.
Degree: AA - Liberal Arts Emphasis Business	BUSA 7 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A8981		and artistic forms.
Degree: AA - Liberal Arts Emphasis Business	BUSA 7 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A8981		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Business	BUSA 7 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A8981		information in various formats.
Degree: AA - Liberal Arts Emphasis Business	BUSM 20 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A8981		and artistic forms.
Degree: AA - Liberal Arts Emphasis Business	BUSM 20 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A8981		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Business	BUSM 20 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
A8981		responsibilities.
Degree: AA - Liberal Arts Emphasis Business	BUSO 25 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A8981		and artistic forms.
Degree: AA - Liberal Arts Emphasis Business	BUSO 25 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A8981		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Business	BUSO 25 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A8981		information in various formats.
Degree: AA - Liberal Arts Emphasis	Delivery and Confidence	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Communication - A8982	,	and artistic forms.
Degree: AA - Liberal Arts Emphasis	Delivery and Confidence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Communication - A8982	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Delivery and Confidence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Communication - A8982		information in various formats.
Degree: AA - Liberal Arts Emphasis	Delivery and Confidence	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Communication - A8982		responsibilities.
Degree: AA - Liberal Arts Emphasis	Diversity	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Communication - A8982		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Diversity	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Communication - A8982		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Diversity	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Communication - A8982		information in various formats.
Degree: AA - Liberal Arts Emphasis	Diversity	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Communication - A8982		responsibilities.
Degree: AA - Liberal Arts Emphasis	Information Analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Communication - A8982		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Information Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Communication - A8982		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Information Analysis	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Communication - A8982		information in various formats.
Degree: AA - Liberal Arts Emphasis	Information Analysis	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Communication - A8982		responsibilities.
Degree: AA - Liberal Arts Emphasis	Organization	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Communication - A8982		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Organization	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Communication - A8982		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Degree: AA - Liberal Arts Emphasis	Organization	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Communication - A8982		information in various formats.
Degree: AA - Liberal Arts Emphasis	Organization	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Communication - A8982		responsibilities.
Degree: AA - Liberal Arts Emphasis	Personal Awareness	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Communication - A8982		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Personal Awareness	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Communication - A8982		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Personal Awareness	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Communication - A8982		information in various formats.
Degree: AA - Liberal Arts Emphasis	Personal Awareness	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Communication - A8982		responsibilities.
Degree: AA - Liberal Arts Emphasis	Problem Solving	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Communication - A8982		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Problem Solving	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Communication - A8982	_	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Problem Solving	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Communication - A8982	_	information in various formats.
Degree: AA - Liberal Arts Emphasis	Problem Solving	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Communication - A8982	_	responsibilities.
Degree: AA - Liberal Arts Emphasis	Research	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Communication - A8982		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Research	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Communication - A8982		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Research	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Communication - A8982		information in various formats.
Degree: AA - Liberal Arts Emphasis	Research	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Communication - A8982		responsibilities.
Degree: AA - Liberal Arts Emphasis	Environmental impact	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Environmental Studies - A0411		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Environmental impact	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Environmental Studies - A0411		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Environmental impact	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Environmental Studies - A0411		responsibilities.
Degree: AA - Liberal Arts Emphasis	Impact on social institutions	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Environmental Studies - A0411		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Impact on social institutions	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Environmental Studies - A0411		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Impact on social institutions	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Environmental Studies - A0411		responsibilities.
Degree: AA - Liberal Arts Emphasis	Scientific analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Environmental Studies - A0411		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Scientific analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Environmental Studies - A0411		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	Scientific analysis	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Environmental Studies - A0411		information in various formats.
Degree: AA - Liberal Arts Emphasis Fine Arts	Aesthetic Base	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- A8983		and artistic forms.

Degree: AA - Liberal Arts Emphasis Fine Arts	Aesthetic Base	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Aesthetic Base	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- A8983		information in various formats.
Degree: AA - Liberal Arts Emphasis Fine Arts	Aesthetic Base	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
- A8983		responsibilities.
Degree: AA - Liberal Arts Emphasis Fine Arts	Art Analysis and Critique	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- A8983		and artistic forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Art Analysis and Critique	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Art Analysis and Critique	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- A8983		information in various formats.
Degree: AA - Liberal Arts Emphasis Fine Arts	Cultural and Historical Context	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- A8983		and artistic forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Cultural and Historical Context	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Cultural and Historical Context	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- A8983		information in various formats.
Degree: AA - Liberal Arts Emphasis Fine Arts	Cultural and Historical Context	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
- A8983		responsibilities.
Degree: AA - Liberal Arts Emphasis Fine Arts	Design Concepts	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- A8983		and artistic forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Design Concepts	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Design Concepts	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- A8983		information in various formats.
Degree: AA - Liberal Arts Emphasis Fine Arts	Problem Solving	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- A8983	_	and artistic forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Problem Solving	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Problem Solving	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- A8983	_	information in various formats.
Degree: AA - Liberal Arts Emphasis Fine Arts	Professional Practices	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- A8983		and artistic forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Professional Practices	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Professional Practices	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- A8983		information in various formats.
Degree: AA - Liberal Arts Emphasis Fine Arts	Professional Practices	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
- A8983		responsibilities.
Degree: AA - Liberal Arts Emphasis Fine Arts	Technical Application	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
- A8983		and artistic forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Technical Application	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- A8983		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Fine Arts	Technical Application	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
- A8983		information in various formats.
Degree: AA - Liberal Arts Emphasis Fine Arts	Technical Application	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
- A8983	1	responsibilities.

Visual Concepts In Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Visual Concepts In Communication	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Visual Concepts In Communication	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Visual Concepts In Communication	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
Artistic Expression	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Artistic Expression	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Cultural Context	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Cultural Context	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Cultural Diversity	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Cultural Diversity	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Impact of Sociopolitical and Natural	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Environment	and artistic forms.
Impact of Sociopolitical and Natural	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Environment	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
1.图inesiology Pedagogy	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
1.图inesiology Pedagogy	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
1.图inesiology Pedagogy	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
1. Kinesiology Pedagogy	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
2. Kinesiology Related Pedagogy	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
2. Kinesiology Related Pedagogy	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
2.图inesiology Related Pedagogy	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
2. Kinesiology Related Pedagogy	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
3.Movement Skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
3.Movement Skills	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	responsibilities.
4.@areer Preparation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
4. areer Preparation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	The state of the s
5	Visual Concepts In Communication Visual Concepts In Communication Visual Concepts In Communication Artistic Expression Artistic Expression Cultural Context Cultural Diversity Cultural Diversity Impact of Sociopolitical and Natural Environment Impact of Sociopolitical and Natural Environment 1. Minesiology Pedagogy 1. Minesiology Pedagogy 1. Minesiology Pedagogy 2. Minesiology Related Pedagogy 2. Minesiology Related Pedagogy 2. Minesiology Related Pedagogy 3. Movement Skills 3. Movement Skills 4. Career Preparation

Degree: AA - Liberal Arts Emphasis	4. Pareer Preparation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Kinesiology and Wellness - A8986	·	information in various formats.
Degree: AA - Liberal Arts Emphasis	4. Dareer Preparation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Kinesiology and Wellness - A8986		responsibilities.
Degree: AA - Liberal Arts Emphasis	5. Personal Wellbeing	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Kinesiology and Wellness - A8986		and artistic forms.
Degree: AA - Liberal Arts Emphasis	5. Personal Wellbeing	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Kinesiology and Wellness - A8986		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	5. Personal Wellbeing	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Kinesiology and Wellness - A8986		responsibilities.
Degree: AA - Liberal Arts Emphasis	AA Degree Kinesiology and Wellness	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Kinesiology and Wellness - A8986		and artistic forms.
Degree: AA - Liberal Arts Emphasis	AA Degree Kinesiology and Wellness	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Kinesiology and Wellness - A8986		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis	AA Degree Kinesiology and Wellness	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Kinesiology and Wellness - A8986		information in various formats.
Degree: AA - Liberal Arts Emphasis	AA Degree Kinesiology and Wellness	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Kinesiology and Wellness - A8986		responsibilities.
Degree: AA - Liberal Arts Emphasis	Language acquisition and usage	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Language Arts - A8987		and artistic forms.
Degree: AA - Liberal Arts Emphasis	Language acquisition and usage	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Language Arts - A8987		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Math -	Critical Thinking	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A8989		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Music	Figured Bass Realization, Diatonic	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A8990		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Natural	Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Sciences - A8988		and artistic forms.
Degree: AA - Liberal Arts Emphasis Natural	Communication	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Sciences - A8988		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Natural	Communication	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Sciences - A8988		information in various formats.
Degree: AA - Liberal Arts Emphasis Natural	Communication	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Sciences - A8988		responsibilities.
Degree: AA - Liberal Arts Emphasis Natural	Critical Thinking	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Sciences - A8988		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Natural	Critical Thinking	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Sciences - A8988		information in various formats.
Degree: AA - Liberal Arts Emphasis Natural	Critical Thinking	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Sciences - A8988		responsibilities.
Degree: AA - Liberal Arts Emphasis Natural	Experimentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Sciences - A8988		and artistic forms.
Degree: AA - Liberal Arts Emphasis Natural	Experimentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Sciences - A8988		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Natural	Experimentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Sciences - A8988	1	information in various formats.
Degree: AA - Liberal Arts Emphasis Natural	Impact	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Sciences - A8988		and artistic forms.

Degree: AA - Liberal Arts Emphasis Natural	Impact	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Sciences - A8988		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Natural	Impact	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Sciences - A8988		information in various formats.
Degree: AA - Liberal Arts Emphasis Natural	Impact	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Sciences - A8988		responsibilities.
Degree: AA - Liberal Arts Emphasis Natural	Life-Long Learning	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Sciences - A8988		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Natural	Life-Long Learning	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Sciences - A8988		information in various formats.
Degree: AA - Liberal Arts Emphasis Natural	Life-Long Learning	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Sciences - A8988		responsibilities.
Degree: AA - Liberal Arts Emphasis Natural	Modeling	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Sciences - A8988		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Natural	Modeling	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Sciences - A8988		information in various formats.
Degree: AA - Liberal Arts Emphasis Natural	Responsibility	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Sciences - A8988		and artistic forms.
Degree: AA - Liberal Arts Emphasis Natural	Responsibility	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Sciences - A8988		responsibilities.
Degree: AA - Liberal Arts Emphasis Natural	Teamwork	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Sciences - A8988		and artistic forms.
Degree: AA - Liberal Arts Emphasis Natural	Teamwork	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Sciences - A8988		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Natural	Teamwork	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Sciences - A8988		responsibilities.
Degree: AA - Liberal Arts Emphasis Social	Apply statistics	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
and Behavioral Sciences - A8991		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Social	Biology and behavior	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
and Behavioral Sciences - A8991		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Social	Development	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
and Behavioral Sciences - A8991	·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Social	Diversity	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
and Behavioral Sciences - A8991	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Social	GEO Area D Social, Political, and Economic	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
and Behavioral Sciences - A8991	Institutions	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA - Liberal Arts Emphasis Social	Historical and Political Implications	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
and Behavioral Sciences - A8991	· ·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Art History - A0330	Contextual analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	,	and artistic forms.
Degree: AA-T - Art History - A0330	Contextual analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
-0 22:12:1 1		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Art History - A0330	Contextual analysis	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
200.001781 781110001 710000	Secretary analysis	information in various formats.
Degree: AA-T - Art History - A0330	Contextual analysis	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	•	
Degree: AA-T - Art History - A0330	Culture	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Dograda AA T. Art History A0220	Cultura	information in various formats.
Degree: AA-T - Art History - A0330	Culture	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental

Degree: AA-T - Art History - A0330	Formal Analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Art History - A0330	Formal Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Art History - A0330	Formal Analysis	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Art History - A0330	Modes of Artistic Expression	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Art History - A0330	Modes of Artistic Expression	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Decree AA T. Art History, A0220	Na de af Autistia Français a	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Art History - A0330	Modes of Artistic Expression	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Degree: AA-T - Communication Studies -	Delivery and Confidence	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A0325	, , , , , , , , , , , , , , , , , , , ,	and artistic forms.
Degree: AA-T - Communication Studies -	Delivery and Confidence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A0325		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Communication Studies -	Delivery and Confidence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A0325		information in various formats.
Degree: AA-T - Communication Studies -	Delivery and Confidence	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Communication Studies -	Diversity	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A0325		and artistic forms.
Degree: AA-T - Communication Studies -	Diversity	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A0325		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Communication Studies -	Diversity	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A0325		information in various formats.
Degree: AA-T - Communication Studies -	Diversity	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Communication Studies -	Information Analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A0325		and artistic forms.
Degree: AA-T - Communication Studies -	Information Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A0325		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Communication Studies -	Information Analysis	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A0325		information in various formats.
Degree: AA-T - Communication Studies -	Information Analysis	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Communication Studies -	Organization	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A0325		and artistic forms.
Degree: AA-T - Communication Studies -	Organization	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A0325		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Communication Studies -	Organization	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A0325		information in various formats.
Degree: AA-T - Communication Studies -	Organization	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Communication Studies -	Personal Awareness	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A0325		and artistic forms.
Degree: AA-T - Communication Studies -	Personal Awareness	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A0325		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Communication Studies -	Personal Awareness	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A0325		information in various formats.
Degree: AA-T - Communication Studies -	Personal Awareness	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Communication Studies -	Problem Solving	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A0325		and artistic forms.

Degree: AA-T - Communication Studies -	Problem Solving	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A0325		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Communication Studies -	Problem Solving	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A0325		information in various formats.
Degree: AA-T - Communication Studies -	Problem Solving	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Communication Studies -	Research	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
A0325		and artistic forms.
Degree: AA-T - Communication Studies -	Research	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
A0325		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Communication Studies -	Research	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
A0325		information in various formats.
Degree: AA-T - Communication Studies -	Research	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - English - A0332	Academic Essay	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Degree: AA-T - English - A0332	Academic Essay	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - English - A0332	Academic Essay	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	,	information in various formats.
Degree: AA-T - English - A0332	Compare Literary Elements	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - English - A0332	Compare Literary Elements	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - English - A0332	Compare Literary Elements	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - English - A0332	Literary Analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - English - A0332	Literary Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - English - A0332	Literary Analysis	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - English - A0332	Recognize Cultural Influences	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - English - A0332	Recognize Cultural Influences	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - English - A0332	Researched Analytical Papers	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Degree: AA-T - English - A0332	Researched Analytical Papers	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
0 1 111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - English - A0332	Researched Analytical Papers	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
g g	, ,	information in various formats.
Degree: AA-T - Geography - A0356	Geographic Principles	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Geography - A0356	Geographic Principles	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Geography - A0356	Geographic Principles	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Geography - A0356	Geographic Principles	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Geography - A0356	Human Environment Relationships	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	· ·	and artistic forms.

Degree: AA-T - Geography - A0356	Human Environment Relationships	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Geography - A0356	Human Environment Relationships	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Geography - A0356	Human Environment Relationships	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Geography - A0356	Spatial Variation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Geography - A0356	Spatial Variation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Geography - A0356	Spatial Variation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Geography - A0356	Spatial Variation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - History - A0334	Change	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - History - A0334	Change	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - History - A0334	Constitutional changes	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - History - A0334	Constitutional changes	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - History - A0334	Culture and diversity	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - History - A0334	Culture and diversity	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - History - A0334	Institutions	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - History - A0334	Institutions	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Journalism - A0400	Content creation and analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Journalism - A0400	Mass media	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Music - A0347	Analysis and Composition	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Music - A0347	Analysis and Composition	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Music - A0347	Dictation and Sight Singing	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Music - A0347	Performance	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Music - A0347	Performance	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Philosophy	Civic Engagement	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Philosophy	Civic Engagement	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Philosophy	Logical Thinking	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Philosophy	Logical Thinking	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
- , ,		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Degree: AA-T - Philosophy	Logical Thinking	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
D 44 T DI I		information in various formats.
Degree: AA-T - Philosophy	Philosophy Theory and Practice	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Degree: AA-T - Philosophy	Philosophy Theory and Practice	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
begree. An i i i iiiosophiy	I mosophy meory and redetice	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Philosophy	Philosophy Theory and Practice	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
begree. /// 1 1 mosophy	I mosophy meory and reactive	information in various formats.
Degree: AA-T - Philosophy	Philosophy Theory and Practice	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Philosophy	Research	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
, ,		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Philosophy	Research	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
. ,		information in various formats.
Degree: AA-T - Political Science - A0345	Comparative Politics	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Political Science - A0345	Comparative Politics	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Political Science - A0345	Comparative Politics	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
5	1 '	information in various formats.
Degree: AA-T - Political Science - A0345	Comparative Politics	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Political Science - A0345	International Relations	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
5		and artistic forms.
Degree: AA-T - Political Science - A0345	International Relations	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Political Science - A0345	International Relations	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Political Science - A0345	International Relations	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Political Science - A0345	Political Theory	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	,	and artistic forms.
Degree: AA-T - Political Science - A0345	Political Theory	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Political Science - A0345	Political Theory	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Political Science - A0345	Political Theory	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Political Science - A0345	Relationship between social, political,	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and/or economic institutions and human	and artistic forms.
Degree: AA-T - Political Science - A0345	Relationship between social, political,	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	and/or economic institutions and human	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Political Science - A0345	Research Methodology	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Political Science - A0345	Research Methodology	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Political Science - A0345	Research Methodology	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Political Science - A0345	Research Methodology	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Political Science - A0345	U.S. Government and Political Institutions	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Political Science - A0345	U.S. Government and Political Institutions	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Degree: AA-T - Political Science - A0345	U.S. Government and Political Institutions	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Political Science - A0345	U.S. Government and Political Institutions	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Psychology - A0324	Biology and behavior	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Psychology - A0324	Biology and behavior	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Psychology - A0324	Biology and behavior	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Psychology - A0324	Describe research and statistics	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Dograda AA T. Doughalagu A0224	Describe research and statistics	and artistic forms.
Degree: AA-T - Psychology - A0324	Describe research and statistics	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Psychology - A0324	Describe research and statistics	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Psychology - A0324	Describe research and statistics	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Psychology - A0324	Matriculating	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Psychology - A0324	Matriculating	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
begreen at a rayonology 7,032 i	That rounding	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Psychology - A0324	Matriculating	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
begreen with rayonology most	That rounding	information in various formats.
Degree: AA-T - Psychology - A0324	Matriculating	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Psychology - A0324	Theoretical perspectives	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
5-68.66.70 () 13yonology 7,032 (Theoretical perspectives	and artistic forms.
Degree: AA-T - Psychology - A0324	Theoretical perspectives	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
2,7 2 20,7 22	and the special section of the secti	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Psychology - A0324	Theoretical perspectives	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
, ,,		information in various formats.
Degree: AA-T - Social Justice - A0669	Methods to Advocate	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Social Justice - A0669	Methods to Advocate	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Social Justice - A0669	Methods to Advocate	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Social Justice - A0669	Methods to Advocate	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Social Justice - A0669	Social Justice Framework	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Social Justice - A0669	Social Justice Framework	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Social Justice - A0669	Social Justice Framework	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Social Justice - A0669	Social Justice Framework	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Social Justice - A0669	Theoretically-Informed Evaluations	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Social Justice - A0669	Theoretically-Informed Evaluations	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Social Justice - A0669	Theoretically-Informed Evaluations	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
.1		information in various formats.

Degree: AA-T - Social Justice - A0669	Theoretically-Informed Evaluations	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Sociology	CIVIC ENGAGEMENT - 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Sociology	CIVIC ENGAGEMENT - 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Sociology	CIVIC ENGAGEMENT - 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Sociology	CIVIC ENGAGEMENT - 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Sociology	CIVIC ENGAGEMENT - 2	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Sociology	CIVIC ENGAGEMENT - 2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Sociology	CIVIC ENGAGEMENT - 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Sociology	CIVIC ENGAGEMENT - 2	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Sociology	INTERSECTIONALITY	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Sociology	INTERSECTIONALITY	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Sociology	INTERSECTIONALITY	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Sociology	INTERSECTIONALITY	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Sociology	PRACTICAL USE OF THE SOCIOLOGICAL	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	PERSPECTIVE	and artistic forms.
Degree: AA-T - Sociology	PRACTICAL USE OF THE SOCIOLOGICAL	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	PERSPECTIVE	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Sociology	PRACTICAL USE OF THE SOCIOLOGICAL	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	PERSPECTIVE	information in various formats.
Degree: AA-T - Sociology	PRACTICAL USE OF THE SOCIOLOGICAL	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
	PERSPECTIVE	responsibilities.
Degree: AA-T - Sociology	RESEARCH	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Sociology	RESEARCH	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Sociology	RESEARCH	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Sociology	RESEARCH	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Sociology	THEORY	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Sociology	THEORY	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Sociology	THEORY	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Sociology	THEORY	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Studio Arts - A0395	Aesthetic Base	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Studio Arts - A0395	Aesthetic Base	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Degree: AA-T - Studio Arts - A0395	Aesthetic Base	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Studio Arts - A0395	Aesthetic Base	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Studio Arts - A0395	Art Analysis and Critique	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Studio Arts - A0395	Art Analysis and Critique	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Studio Arts - A0395	Art Analysis and Critique	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Studio Arts - A0395	Visual Arts Concepts in Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Studio Arts - A0395	Visual Arts Concepts in Communication	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Studio Arts - A0395	Visual Arts Concepts in Communication	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Studio Arts - A0395	Visual Arts Concepts in Communication	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Theater Arts - A0346	Collaboration	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Theater Arts - A0346	Collaboration	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Theater Arts - A0346	Creating a Character	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AA-T - Theater Arts - A0346	Creating a Character	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Theater Arts - A0346	Critiquing a Theater Production	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Theater Arts - A0346	Cultural and Historical Context	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Theater Arts - A0346	Cultural and Historical Context	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AA-T - Theater Arts - A0346	Cultural and Historical Context	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AA-T - Theater Arts - A0346	Performing as a Theater Technician	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AA-T - Theater Arts - A0346	Performing as a Theater Technician	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Administrative Assistant -	Presentation Skills	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0514		and artistic forms.
Degree: AS - Administrative Assistant -	Presentation Skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0514		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Administrative Assistant -	Presentation Skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0514		information in various formats.
Degree: AS - Administrative Assistant -	Word Processing skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0514		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Administrative Assistant -	Word Processing skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0514		information in various formats.
Degree: AS - Agricultural Science and	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - S0853		and artistic forms.
Degree: AS - Agricultural Science and	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - S0853		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Degree: AS - Agricultural Science and	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - S0853		information in various formats.
Degree: AS - Agricultural Science and	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - S0853		responsibilities.
Degree: AS - Agricultural Science and	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - S0853		and artistic forms.
Degree: AS - Agricultural Science and	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - S0853		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Agricultural Science and	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - S0853		information in various formats.
Degree: AS - Agricultural Science and	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - S0853		responsibilities.
Degree: AS - Agricultural Science and	Understanding of World Agriculture	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - S0853		and artistic forms.
Degree: AS - Agricultural Science and	Understanding of World Agriculture	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - S0853		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Agricultural Science and	Understanding of World Agriculture	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - S0853		information in various formats.
Degree: AS - Agricultural Science and	Understanding of World Agriculture	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - S0853		responsibilities.
Degree: AS - Animation - S1006	Create 3D objects	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Animation - S1006	Create 3D objects	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Animation - S1006	Create 3D objects	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Animation - S1006	Create a Digital Portfolio	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Animation - S1006	Create a Digital Portfolio	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Animation - S1006	Create a Digital Portfolio	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Animation - S1006	Create games	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Animation - S1006	Create games	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Animation - S1006	Create games	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Animation - S1006	Create games	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Animation - S1006	Create short motions of 2D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Animation - S1006	Create short motions of 2D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Animation - S1006	Create short motions of 2D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Animation - S1006	Create short motions of 3D animation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Animation - S1006	Create short motions of 3D animation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Degree: AS - Animation - S1006	Create short motions of 3D animation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Animation - S1006	Create Storyboards	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Animation - S1006	Create Storyboards	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Animation - S1006	Create Storyboards	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Business - Management -	BUSM 20 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0506		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Business - Management -	BUSM 20 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Business - Management -	BUSM 51 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0506		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Business - Management -	BUSM 51 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Business - Management -	BUSM 61 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0506		and artistic forms.
Degree: AS - Business - Management -	BUSM 61 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0506		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Equipment Technology - S0118	Operating Fundamentals	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Equipment Technology - S0118	Operating Fundamentals	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Equipment Technology - S0118	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Equipment Technology - S0118	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Equipment Technology - S0118	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Equipment Technology - S0118	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Equipment Technology - S0118	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Equipment Technology - S0118	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Equipment Technology - S0118	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Equipment Technology - S0118	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Equipment Technology - S0118	Small engine overhaul	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Equipment Technology - S0118	Small engine overhaul	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Horse Ranch Management -	Entry-Level Job	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0102		and artistic forms.
Degree: AS - Horse Ranch Management -	Entry-Level Job	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0102		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Horse Ranch Management -	Entry-Level Job	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0102		information in various formats.
Degree: AS - Horse Ranch Management -	Entry-Level Job	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Horse Ranch Management -	Production/Business Plans	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0102		and artistic forms.

Production/Business Plans	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Production/Business Plans	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Production/Business Plans	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Career Portfolio	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Civil Case Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Cost Volume Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Foodborne Illness Outbreak	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Front Desk Staffing and Scheduling	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Income Statement	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Mise en place	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Performance Evaluation and Discipline	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
Room Rates	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Service Style Identification	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
BUSM 61 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
BUSM 61 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
BUSM 62 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
BUSM 62 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	information in various formats.
BUSO 25 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	and artistic forms.
BUSO 25 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
laura ar au a :	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
BUSO 25 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
1	information in various formats.
Integrated Pest Management Program	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Integrated Pest Management Program	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
-	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
	Production/Business Plans Production/Business Plans Professional Conduct Professional Conduct Career Portfolio Civil Case Analysis Cost Volume Analysis Foodborne Illness Outbreak Front Desk Staffing and Scheduling Income Statement Mise en place Performance Evaluation and Discipline Room Rates Service Style Identification BUSM 61 - SLO 1 BUSM 62 - SLO 1 BUSM 62 - SLO 1 BUSO 25 - SLO 1 BUSO 25 - SLO 1 Integrated Pest Management Program

Degree: AS - Integrated Pest Management -	Integrated Pest Management Program	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0311		information in various formats.
Degree: AS - Integrated Pest Management -	Integrated Pest Management Program	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
S0311		responsibilities.
Degree: AS - Integrated Pest Management -	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0311		and artistic forms.
Degree: AS - Integrated Pest Management -	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0311		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Integrated Pest Management -	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0311		information in various formats.
Degree: AS - Integrated Pest Management -	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
S0311		responsibilities.
Degree: AS - Integrated Pest Management -	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0311		and artistic forms.
Degree: AS - Integrated Pest Management -	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0311		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Integrated Pest Management -	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0311		information in various formats.
Degree: AS - Integrated Pest Management -	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
S0311		responsibilities.
Degree: AS - Integrated Pest Management -	Technical Proficiency	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0311		and artistic forms.
Degree: AS - Integrated Pest Management -	Technical Proficiency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0311	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
	Technical Proficiency	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0311	·	information in various formats.
Degree: AS - Interior Design S1301	4.Degree: AS - Interior Design Kitchen and	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	Bath Specialization. S1302. Design.	and artistic forms.
Degree: AS - Interior Design S1301	Accuracy	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Interior Design S1301	Craftsmanship	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S S	·	and artistic forms.
Degree: AS - Interior Design S1301	Design	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S S		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - International Business - S0507	BUSM 51 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - International Business - S0507	BUSM 51 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - International Business - S0507	BUSM 51 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
15 221112 11131110110110110110100 00007		information in various formats.
Degree: AS - International Business - S0507	BUSM 52 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - International Business - S0507	BUSM 52 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree. 715 international business 30507	555 52 526 1	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - International Business - S0507	BUSM 52 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Deg. ce. 7.5 international business - 30307	555 52 520 1	information in various formats.
Degree: AS - International Business - S0507	BUSM 52 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - International Business - S0507	BUSM 66 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Daniel AC International Business COSCO	DUCALCC SLO 1	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - International Business - S0507	BUSM 66 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental

Degree: AS - Livestock Management - S0103	Animal Welfare	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
_		and artistic forms.
Degree: AS - Livestock Management - S0103	Animal Welfare	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Livestock Management - S0103	Animal Welfare	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Livestock Management - S0103	Animal Welfare	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Livestock Management - S0103	Production/Business Plan	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Livestock Management - S0103	Production/Business Plan	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Livestock Management - S0103	Production/Business Plan	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Livestock Management - S0103	Production/Business Plan	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Livestock Management - S0103	Transfer	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Livestock Management - S0103	Transfer	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Livestock Management - S0103	Transfer	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS - Livestock Management - S0103	Transfer	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Marketing Management -	BUSM 20 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0510		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Marketing Management -	BUSM 20 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Marketing Management -	BUSS 35 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0510		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Marketing Management -	BUSS 36 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0510		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Ornamental Horticulture -	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0119		and artistic forms.
Degree: AS - Ornamental Horticulture -	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0119		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Ornamental Horticulture -	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0119		information in various formats.
Degree: AS - Ornamental Horticulture -	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Ornamental Horticulture -	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0119		and artistic forms.
Degree: AS - Ornamental Horticulture -	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0119		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Ornamental Horticulture -	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0119		information in various formats.
Degree: AS - Ornamental Horticulture -	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Ornamental Horticulture -	Technical Proficiency	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0119		and artistic forms.
Degree: AS - Ornamental Horticulture -	Technical Proficiency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0119		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Ornamental Horticulture -	Technical Proficiency	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0119		information in various formats.

Degree: AS - Paralegal/Legal Assistant -	Certification: LexisAdvance	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0310		and artistic forms.
Degree: AS - Paralegal/Legal Assistant -	Certification: LexisAdvance	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0310		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Paralegal/Legal Assistant -	Certification: LexisAdvance	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0310		information in various formats.
Degree: AS - Paralegal/Legal Assistant -	Certification: LexisAdvance	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Paralegal/Legal Assistant -	Certification: Westlaw	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0310		and artistic forms.
Degree: AS - Paralegal/Legal Assistant -	Certification: Westlaw	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0310		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Paralegal/Legal Assistant -	Certification: Westlaw	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0310		information in various formats.
Degree: AS - Paralegal/Legal Assistant -	Certification: Westlaw	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Paralegal/Legal Assistant -	Perform legal work	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0310		and artistic forms.
Degree: AS - Paralegal/Legal Assistant -	Perform legal work	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0310		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Paralegal/Legal Assistant -	Perform legal work	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0310		information in various formats.
Degree: AS - Paralegal/Legal Assistant -	Perform legal work	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Paralegal/Legal Assistant -	Student confidence	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0310		and artistic forms.
Degree: AS - Paralegal/Legal Assistant -	Student confidence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0310		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Paralegal/Legal Assistant -	Student confidence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0310		information in various formats.
Degree: AS - Paralegal/Legal Assistant -	Student confidence	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Park and Sports Turf	Plant Identification	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - S0116		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Park and Sports Turf	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Management - S0116		and artistic forms.
Degree: AS - Park and Sports Turf	Professional Conduct	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - S0116		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Park and Sports Turf	Professional Conduct	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - S0116		information in various formats.
Degree: AS - Park and Sports Turf	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Management - S0116		responsibilities.
Degree: AS - Park and Sports Turf	Professional Oral Presentation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Management - S0116		and artistic forms.
Degree: AS - Park and Sports Turf	Professional Oral Presentation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - S0116		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Park and Sports Turf	Professional Oral Presentation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - S0116		information in various formats.
Degree: AS - Park and Sports Turf	Professional Oral Presentation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Management - S0116		responsibilities.
Degree: AS - Park and Sports Turf	Pruning Techniques	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - S0116	i	information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Degree: AS - Park and Sports Turf	Pruning Techniques	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - S0116		information in various formats.
Degree: AS - Park and Sports Turf	Sports Turf Assessment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Management - S0116		and artistic forms.
Degree: AS - Park and Sports Turf	Sports Turf Assessment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Management - S0116		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Park and Sports Turf	Sports Turf Assessment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Management - S0116		information in various formats.
Degree: AS - Radio Broadcasting: On the Air -	Preformance	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0605		and artistic forms.
Degree: AS - Radio Broadcasting: On the Air -	Recording	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0605		information in various formats.
Degree: AS - Radio Broadcasting: On the Air -	Remotes	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0605		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Radio Broadcasting: On the Air -	Social Media	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0605		and artistic forms.
Degree: AS - Radio Broadcasting: On the Air -	Social Media	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
S0605		responsibilities.
Degree: AS - Radio Broadcasting: On the Air -	Technical	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0605		information in various formats.
Degree: AS - Real Estate - S0512	Students completing the Real Estate degree	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	will be prepared to pass the California Real	and artistic forms.
	Estate licensing exam.	
Degree: AS - Real Estate - S0512	·	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	will be prepared to pass the California Real	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
	Estate licensing exam.	
Degree: AS - Real Estate - S0512		ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	will be prepared to pass the California Real	information in various formats.
Dogram AC Dogistared Veterinary	Estate licensing exam.	II O # 1. Students offestively communicate with and remand to various audiences in written, spelcen as signed
Degree: AS - Registered Veterinary	AVMA Skills Performance	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - S0105 Degree: AS - Registered Veterinary	AVMA Skills Performance	and artistic forms. ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - S0105	AVIVIA SKIIIS PETTOTTIATICE	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Registered Veterinary	AVMA Skills Performance	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - S0105	AVIVIA SKIIIS PETTOTTIATICE	information in various formats.
Degree: AS - Registered Veterinary	AVMA Skills Performance	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - S0105	AVIVIA SKIIIS PETTOTTIATICE	responsibilities.
Degree: AS - Registered Veterinary	Entry Level Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - S0105	, , ,	and artistic forms.
Degree: AS - Registered Veterinary	Entry Level Employment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - S0105	Littly Level Employment	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Registered Veterinary	Entry Level Employment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - S0105	Lind y Level Employment	information in various formats.
Degree: AS - Registered Veterinary	Entry Level Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Technology - S0105	Lind y Level Employment	responsibilities.
Degree: AS - Registered Veterinary	National Exam	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Technology - S0105	Tractorial Exam	and artistic forms.
Degree: AS - Registered Veterinary	National Exam	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Technology - S0105	Tractorial Exam	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
realitionogy 30103	<u> </u>	intermedien, synthesize and evaluate facus, and transform existing facus into new forms.

Degree: AS - Registered Veterinary	National Exam	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Technology - S0105		information in various formats.
Degree: AS - Small Business Management -	BUSM 10 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0508		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Small Business Management -	BUSM 10 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0508	200 20 020 2	information in various formats.
Degree: AS - Small Business Management -	BUSM 66 - SLO 1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0508		and artistic forms.
Degree: AS - Small Business Management -	BUSM 66 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0508		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Small Business Management -	BUSM 66 - SLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0508		information in various formats.
Degree: AS - Small Business Management -	BUSM 66 - SLO 1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
S0508		responsibilities.
Degree: AS - Small Business Management -	BUSS 36 - SLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0508		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Television Production - S0602	3 Production Types	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	,	and artistic forms.
Degree: AS - Television Production - S0602	3 Production Types	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Television Production - S0602	3 Production Types	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
2-68. 66. 7.6 . 6.67.616.1 60.00.61.		information in various formats.
Degree: AS - Television Production - S0602	3 Production Types	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Television Production - S0602	Avid software skills	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
begree. As a relevision reduction a 50002	Avid Software Skills	and artistic forms.
Degree: AS - Television Production - S0602	Avid software skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
begree. As a relevision froduction a 50002	Avid Software Skills	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Television Production - S0602	Avid software skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Degree. As - relevision Froduction - 30002	Avid software skills	information in various formats.
Degree: AS - Television Production - S0602	Creative Teamwork	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
begree. As a relevision reduction a 50002	Creative realitwork	and artistic forms.
Degree: AS - Television Production - S0602	Creative Teamwork	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
begiee. As Television Froduction 50002	Creative realityork	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Television Production - S0602	Creative Teamwork	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
begree. As a relevision reduction a source	creative realitiwork	information in various formats.
Degree: AS - Television Production - S0602	Creative Teamwork	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Television Production - S0602	Entry-level skills	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
begree. As a relevision reduction a 50002	Liftiy-level skiiis	and artistic forms.
Degree: AS - Television Production - S0602	Entry-level skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
begiee. As Television Froduction 50002	Lifting reversions	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Television Production - S0602	Entry-level skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Degree. As Television Floudenion - 50002	End y level skills	information in various formats.
Degree: AS - Television Production - S0602	ePortfolio	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree. As - relevision Froduction - 30002	Ci di tiolio	and artistic forms.
Degree: AS - Television Production - S0602	ePortfolio	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree. As - relevision Production - 50002	ler of tiolio	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Television Production - S0602	ePortfolio	
Degree. As - relevision Production - 50602	leroi tiolio	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
	<u> </u>	iniomation in various iornats.

Degree: AS - Television Production - S0602	Visual Storytelling	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS - Television Production - S0602	Visual Storytelling	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS - Television Production - S0602	Visual Storytelling	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Degree: AS-T - Agriculture Plant Science -	Professional Conduct	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0847		and artistic forms.
Degree: AS-T - Agriculture Plant Science -	Professional Conduct	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS-T - Agriculture Plant Science -	Technical Proficiency	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0847		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS-T - Agriculture Plant Science -	Technical Proficiency	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0847		information in various formats.
Degree: AS-T - Mathematics - S0333	Abstraction	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
	<u> </u>	and artistic forms.
Degree: AS-T - Mathematics - S0333	Abstraction	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS-T - Mathematics - S0333	Analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Degree: AS-T - Mathematics - S0333	Analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS-T - Mathematics - S0333	Analysis	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	,	information in various formats.
Degree: AS-T - Mathematics - S0333	Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
-		and artistic forms.
Degree: AS-T - Mathematics - S0333	Communication	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
-		information in various formats.
Degree: AS-T - Mathematics - S0333	Communication	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS-T - Mathematics - S0333	Modeling	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
-		and artistic forms.
Degree: AS-T - Mathematics - S0333	Modeling	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
_		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS-T - Mathematics - S0333	Modeling	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
-		information in various formats.
Degree: AS-T - Mathematics - S0333	Numeracy	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
5		and artistic forms.
Degree: AS-T - Mathematics - S0333	Numeracy	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
<u> </u>		information in various formats.
Degree: AS-T - Mathematics - S0333	Numeracy	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS-T - Mathematics - S0333	Symbolic manipulation	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
30.1.10 1dulledulle.		information in various formats.
Degree: AS-T - Nutrition and Dietetics -	Cultural Humility (Cultural Competence)	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
S0422	(cantal as in particular)	and artistic forms.
Degree: AS-T - Nutrition and Dietetics -	Cultural Humility (Cultural Competence)	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0422	Cantal di Hammey (Cantal di Competence)	information in various formats.
Degree: AS-T - Nutrition and Dietetics -	Cultural Humility (Cultural Competence)	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS-T - Nutrition and Dietetics -	Practical Skills	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
_	ir ractical Skills	
S0422	<u> </u>	information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Degree: AS-T - Nutrition and Dietetics -	Practical Skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
S0422		information in various formats.
Degree: AS-T - Nutrition and Dietetics -	Self Evaluation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
S0422		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Degree: AS-T - Nutrition and Dietetics -	Self Evaluation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Electronics & Computer Technology	Career competencies	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Computer and Networking	·	and artistic forms.
Technology - Level II - T0726		
Electronics & Computer Technology	Certification acquisition skills	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Computer and Networking		responsibilities.
Technology - Level II - T0726		
Electronics & Computer Technology	Computer systems	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Certificate: Computer and Networking		information in various formats.
Technology - Level II - T0726		
Electronics & Computer Technology	Networks and servers	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Computer and Networking		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technology - Level II - T0726		
Electronics & Computer Technology	Breath of Study	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Electronics and Computer -	·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Engineering Technology - T0906		
Electronics & Computer Technology	Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Electronics and Computer -		and artistic forms.
Engineering Technology - T0906		
Electronics & Computer Technology	Communication	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Electronics and Computer -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Engineering Technology - T0906		
Electronics & Computer Technology	High-level thought	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Electronics and Computer -		and artistic forms.
Engineering Technology - T0906		
Electronics & Computer Technology	High-level thought	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Electronics and Computer -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Engineering Technology - T0906		
Electronics & Computer Technology	Quantitative analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Electronics and Computer -	,	and artistic forms.
Engineering Technology - T0906		
Electronics & Computer Technology	Quantitative analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Electronics and Computer -	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Engineering Technology - T0906		
Electronics & Computer Technology	Use of test equipment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Electronics and Computer -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Engineering Technology - T0906		
Electronics & Computer Technology Degree:	Career competencies	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
AS - Computer and Networking Technology -	-	responsibilities.
S0725		
Electronics & Computer Technology Degree:	Certification acquisition skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
AS - Computer and Networking Technology -		information in various formats.
S0725		
Electronics & Computer Technology Degree:	Component to system focus	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
AS - Computer and Networking Technology -	1	information in various formats.
AS Compater and Networking recimology		

Electronics & Computer Technology Degree:	Computer systems	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
AS - Computer and Networking Technology -	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
S0725		
Electronics & Computer Technology Degree:	Computers as electronic systems	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
AS - Computer and Networking Technology -	,	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
S0725		
Electronics & Computer Technology Degree:	Networks and servers	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
AS - Computer and Networking Technology -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
S0725		
Electronics & Computer Technology Degree:	Breadth of Study	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
AS - Electronics and Computer Engineering		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technology - S0906		
Electronics & Computer Technology Degree:	Communication	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
AS - Electronics and Computer Engineering		and artistic forms.
Technology - S0906		
Electronics & Computer Technology Degree:	Communication	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
AS - Electronics and Computer Engineering		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technology - S0906		
Electronics & Computer Technology Degree:	High-level thought	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
AS - Electronics and Computer Engineering		and artistic forms.
Technology - S0906		
Electronics & Computer Technology Degree:	High-level thought	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
AS - Electronics and Computer Engineering		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technology - S0906		
Electronics & Computer Technology Degree:	Quantitative analysis	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
AS - Electronics and Computer Engineering	·	and artistic forms.
Technology - S0906		
Electronics & Computer Technology Degree:	Quantitative analysis	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
AS - Electronics and Computer Engineering	·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technology - S0906		
	Use of test equipment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
AS - Electronics and Computer Engineering	·	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Technology - S0906		
Emergency Medical Services Certificate:	PLO 1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Emergency Medical Technician - EMT 90 -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
E0378		
Emergency Medical Services Certificate:	PLO 1	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Emergency Medical Technician - EMT 90 -		information in various formats.
E0378		
Emergency Medical Services Certificate:	PLO 2	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Emergency Medical Technician - EMT 90 -		and artistic forms.
E0378		
Emergency Medical Services Certificate:	PLO 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Emergency Medical Technician - EMT 90 -		information in various formats.
E0378		
Emergency Medical Services Certificate:	PLO 2	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Emergency Medical Technician - EMT 90 -		responsibilities.
E0378		
Emergency Medical Services Certificate:	PLO 3	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Emergency Medical Technician - EMT 90 -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
E0378		

Emergency Medical Services Certificate:	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Emergency Medical Technician - Paramedic	' '	and artistic forms.
(EMT-P) - T1281		
Emergency Medical Services Certificate:	Employment	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Emergency Medical Technician - Paramedic		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
(EMT-P) - T1281		
Emergency Medical Services Certificate:	Employment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Emergency Medical Technician - Paramedic		information in various formats.
(EMT-P) - T1281		
Emergency Medical Services Certificate:	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Emergency Medical Technician - Paramedic		responsibilities.
(EMT-P) - T1281		
Emergency Medical Services Certificate:	National Standards	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Emergency Medical Technician - Paramedic		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
(EMT-P) - T1281		
Emergency Medical Services Certificate:	National Standards	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Emergency Medical Technician - Paramedic		information in various formats.
(EMT-P) - T1281	<u></u>	
Emergency Medical Services Degree: AS -	EMT-P T1281	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Emergency Medical Services - S1210		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Emergency Medical Services Degree: AS -	EMT-P T1281	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Emergency Medical Services - S1210		information in various formats.
Emergency Medical Services Degree: AS -	PLO-1	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Emergency Medical Services - S1210		and artistic forms.
Emergency Medical Services Degree: AS -	PLO-1	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Emergency Medical Services - S1210		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Emergency Medical Services Degree: AS -	PLO-1	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Emergency Medical Services - S1210		responsibilities.
Emergency Medical Services Degree: AS -	PLO-2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Emergency Medical Services - S1210		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Emergency Medical Services Degree: AS -	PLO-2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Emergency Medical Services - S1210		information in various formats.
Emergency Medical Services Degree: AS -	PLO-2	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Emergency Medical Services - S1210		responsibilities.
Emergency Medical Services Degree: AS -	PLO-3	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Emergency Medical Services - S1210		and artistic forms.
Emergency Medical Services Degree: AS -	PLO-3	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Emergency Medical Services - S1210		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Emergency Medical Services Degree: AS -	PLO-3	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Emergency Medical Services - S1210		information in various formats.
Emergency Medical Services Degree: AS -	PLO-3	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Emergency Medical Services - S1210		responsibilities.
Industrial Design Engineering Certificate:	2 Point Perspective	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Industrial Design Engineering - Level I-		and artistic forms.
Industrial Design Engineering Certificate:	2 Point Perspective	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Industrial Design Engineering - Level I-		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Industrial Design Engineering Certificate:	2 Point Perspective	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Industrial Design Engineering - Level I-		information in various formats.
Industrial Design Engineering Certificate:	Measure	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Industrial Design Engineering - Level I-		information, synthesize and evaluate ideas, and transform existing ideas into new forms.

Industrial Design Engineering Certificate:	Measure	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Industrial Design Engineering - Level I-		information in various formats.
Industrial Design Engineering Certificate:	Prototype	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Industrial Design Engineering - Level I-		and artistic forms.
Industrial Design Engineering Certificate:	Prototype	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Industrial Design Engineering - Level I-	<i>"</i>	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Industrial Design Engineering Certificate:	Prototype	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Industrial Design Engineering - Level I-	, · · ·	information in various formats.
Industrial Design Engineering Certificate:	Prototype	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Industrial Design Engineering - Level I-	,,	responsibilities.
Industrial Design Engineering Certificate:	Fasteners	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Industrial Design Engineering - Level II-		and artistic forms.
Industrial Design Engineering Certificate:	Fasteners	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Industrial Design Engineering - Level II-		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Industrial Design Engineering Certificate:	Fasteners	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Industrial Design Engineering - Level II-		information in various formats.
Industrial Design Engineering Certificate:	Machine Zero	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Industrial Design Engineering - Level II-		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Industrial Design Engineering Certificate:	Presentations	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Industrial Design Engineering - Level II-		and artistic forms.
Industrial Design Engineering Certificate:	Presentations	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Industrial Design Engineering - Level II-		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Industrial Design Engineering Certificate:	Presentations	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Industrial Design Engineering - Level II-		information in various formats.
Industrial Design Engineering Certificate:	Sourcing & Costing	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Industrial Design Engineering - Level III-		and artistic forms.
Industrial Design Engineering Certificate:	Sourcing & Costing	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Industrial Design Engineering - Level III-		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Industrial Design Engineering Certificate:	Sourcing & Costing	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Industrial Design Engineering - Level III-		information in various formats.
Industrial Design Engineering Certificate:	Sourcing & Costing	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Industrial Design Engineering - Level III-		responsibilities.
Manufacturing Technology Certificate:	Skills Demonstartion	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Machine Operator - E0956		and artistic forms.
Manufacturing Technology Certificate:	Skills Demonstartion	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Machine Operator - E0956		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology Certificate:	Skills Demonstartion	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Machine Operator - E0956		information in various formats.
Manufacturing Technology Certificate:	Technically competent	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Machine Operator - E0956		and artistic forms.
Manufacturing Technology Certificate:	Technically competent	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Machine Operator - E0956		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology Certificate:	Technically competent	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Machine Operator - E0956		information in various formats.
Manufacturing Technology Certificate:	Employability	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Manufacturing Technology - T0918		and artistic forms.
Manufacturing Technology Certificate:	Employability	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Manufacturing Technology - T0918	Ī	information in various formats.

Manufacturing Technology Certificate:	Employability	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Manufacturing Technology - T0918		responsibilities.
Manufacturing Technology Certificate:	Skills Demonstration II	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Manufacturing Technology - T0918		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology Certificate:	Skills Demonstration II	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Manufacturing Technology - T0918		information in various formats.
Manufacturing Technology Certificate:	Technically competent	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Manufacturing Technology - T0918		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology Certificate:	Technically competent	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Manufacturing Technology - T0918		information in various formats.
Manufacturing Technology Certificate:	Employability	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
MasterCAM - E0927		and artistic forms.
Manufacturing Technology Certificate:	Employability	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
MasterCAM - E0927		information in various formats.
Manufacturing Technology Certificate:	Employability	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
MasterCAM - E0927		responsibilities.
Manufacturing Technology Certificate:	Skills Demonstration: CAM	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
MasterCAM - E0927		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology Certificate:	Skills Demonstration: CAM	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
MasterCAM - E0927		information in various formats.
Manufacturing Technology Certificate:	Technically competent	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
MasterCAM - E0927		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology Certificate:	Technically competent	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
MasterCAM - E0927		information in various formats.
Manufacturing Technology Degree: AS -	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Manufacturing Technology - S0918		and artistic forms.
Manufacturing Technology Degree: AS -	Employment	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Manufacturing Technology - S0918		information in various formats.
Manufacturing Technology Degree: AS -	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Manufacturing Technology - S0918		responsibilities.
Manufacturing Technology Degree: AS -	Skills Demonstration	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Manufacturing Technology - S0918		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology Degree: AS -	Skills Demonstration	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Manufacturing Technology - S0918		information in various formats.
Manufacturing Technology Degree: AS -	Technical competence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Manufacturing Technology - S0918		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology Degree: AS -	Technical competence	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Manufacturing Technology - S0918		information in various formats.
Mental Health / Psychiatric Technician	Activities of Daily Living	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Mental Health Technology -		and artistic forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Activities of Daily Living	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Mental Health Technology -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Activities of Daily Living	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Mental Health Technology -		responsibilities.
Psychiatric Technician - T1279	Dania Numain a Carra	II O H.4. Chudanta affastivaly agramouniants with and many data waits of the second se
Mental Health / Psychiatric Technician	Basic Nursing Care	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Mental Health Technology -		and artistic forms.
Psychiatric Technician - T1279		

Mental Health / Psychiatric Technician	Basic Nursing Care	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Mental Health Technology -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Basic Nursing Care	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Mental Health Technology -		responsibilities.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Behavior Management	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Mental Health Technology -		and artistic forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Behavior Management	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Mental Health Technology -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Behavior Management	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Mental Health Technology -		responsibilities.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Medications	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Mental Health Technology -		and artistic forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Medications	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Mental Health Technology -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Medications	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Certificate: Mental Health Technology -		information in various formats.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Medications	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Mental Health Technology -		responsibilities.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Participation in Treatment Planning and	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Mental Health Technology -	Evaluation	and artistic forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Participation in Treatment Planning and	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Mental Health Technology -	Evaluation	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Participation in Treatment Planning and	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Mental Health Technology -	Evaluation	responsibilities.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Psychosocial Assessment and Interventions	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Certificate: Mental Health Technology -		and artistic forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Psychosocial Assessment and Interventions	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Certificate: Mental Health Technology -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Psychosocial Assessment and Interventions	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Certificate: Mental Health Technology -		responsibilities.
Psychiatric Technician - T1279		
Mental Health / Psychiatric Technician	Activities of Daily Living	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Mental Health Tech -		and artistic forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Activities of Daily Living	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Mental Health Tech -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Tech - S1208		

Mental Health / Psychiatric Technician	Activities of Daily Living	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Mental Health Tech -	, ,	responsibilities.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Behavioral Management	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Mental Health Tech -		and artistic forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Behavioral Management	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Mental Health Tech -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Behavioral Management	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Mental Health Tech -		responsibilities.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Individual and Group Therapeutic Processes	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Mental Health Tech -		and artistic forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Individual and Group Therapeutic Processes	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Mental Health Tech -	marriadar and Group merupeane riocesses	information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Tech - S1208		information, synthesize and evaluate facus, and transform existing facus into new forms.
Mental Health / Psychiatric Technician	Individual and Group Therapeutic Processes	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Mental Health Tech -	marviadar and Group merupeatie riocesses	responsibilities.
Psychiatric Tech - S1208		responsibilities.
Mental Health / Psychiatric Technician	Medication Management	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Mental Health Tech -	Wedication Wanagement	and artistic forms.
		and drustic forms.
Psychiatric Tech - S1208 Mental Health / Psychiatric Technician	Medication Management	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
	Medication Management	
Degree: AS - Mental Health Tech -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Tech - S1208	Madigation Management	II O # 2. Students will use recourses and technologies to leasts, evaluate synthesize, and communicate
Mental Health / Psychiatric Technician	Medication Management	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Degree: AS - Mental Health Tech -		information in various formats.
Psychiatric Tech - S1208	NA - disabias NA - s	WOWA Charlests demonstrate account of a country of the country of
Mental Health / Psychiatric Technician	Medication Management	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Mental Health Tech -		responsibilities.
Psychiatric Tech - S1208	Number Comments	WO WA Chalanter (faction)
Mental Health / Psychiatric Technician	Nursing Competence	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Mental Health Tech -		and artistic forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Nursing Competence	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Mental Health Tech -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Nursing Competence	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Mental Health Tech -		responsibilities.
Psychiatric Tech - S1208	1	
Mental Health / Psychiatric Technician	Professional Development	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Mental Health Tech -		and artistic forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Professional Development	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Mental Health Tech -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Professional Development	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Degree: AS - Mental Health Tech -		information in various formats.
Psychiatric Tech - S1208		

Mental Health / Psychiatric Technician	Professional Development	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Mental Health Tech -		responsibilities.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Treatment Plan Development	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Mental Health Tech -		and artistic forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Treatment Plan Development	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Mental Health Tech -		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Psychiatric Tech - S1208		
Mental Health / Psychiatric Technician	Treatment Plan Development	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Mental Health Tech -		responsibilities.
Psychiatric Tech - S1208		
Nursing Degree: AS - Licensed Vocational	Role Transition	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Nurse to RN - S1201		and artistic forms.
Nursing Degree: AS - Licensed Vocational	Role Transition	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Nurse to RN - S1201		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Nursing Degree: AS - Licensed Vocational	Role Transition	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Nurse to RN - S1201		information in various formats.
Nursing Degree: AS - Licensed Vocational	Role Transition	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Nurse to RN - S1201		responsibilities.
Nursing Degree: AS - Nursing - S1203	Employer satisfaction	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Nursing Degree: AS - Nursing - S1203	Employer satisfaction	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Nursing Degree: AS - Nursing - S1203	Employer satisfaction	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Nursing Degree: AS - Nursing - S1203	Employer satisfaction	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Nursing Degree: AS - Nursing - S1203	NCLEX Exam	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Nursing Degree: AS - Nursing - S1203	NCLEX Exam	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Nursing Degree: AS - Nursing - S1203	NCLEX Exam	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Nursing Degree: AS - Nursing - S1203	NCLEX Exam	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Nursing Degree: AS - Nursing - S1203	Program completers	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Nursing Degree: AS - Nursing - S1203	Program completers	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Nursing Degree: AS - Nursing - S1203	Program completers	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
	•	information in various formats.
Nursing Degree: AS - Nursing - S1203	Program completers	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Nursing Degree: AS - Psychiatric Technician	Role Transition	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
to RN - S1209		and artistic forms.
	Role Transition	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
to RN - S1209		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
	Role Transition	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
to RN - S1209		information in various formats.
	Role Transition	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
to RN - S1209	The state of the s	responsibilities.
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Radiologic Technology Degree: AS -	Determine Corrective Measures	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Radiologic Technology - S1206		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Radiologic Technology Degree: AS -	Determine Diagnostic Quality	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Radiologic Technology - S1206		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Respiratory Therapy Respiratory Therapy	CRT and RRT Exam	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Respiratory Therapy - S1205		and artistic forms.
Respiratory Therapy Respiratory Therapy	CRT and RRT Exam	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Respiratory Therapy - S1205		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Respiratory Therapy Respiratory Therapy	CRT and RRT Exam	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Degree: AS - Respiratory Therapy - S1205		information in various formats.
Respiratory Therapy Respiratory Therapy	CRT and RRT Exam	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Respiratory Therapy - S1205		responsibilities.
Respiratory Therapy Respiratory Therapy	Program completors	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Respiratory Therapy - S1205		and artistic forms.
Respiratory Therapy Respiratory Therapy	Program completors	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Respiratory Therapy - S1205		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Respiratory Therapy Respiratory Therapy	Program completors	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Degree: AS - Respiratory Therapy - S1205		information in various formats.
Respiratory Therapy Respiratory Therapy	Program completors	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Respiratory Therapy - S1205		responsibilities.
Respiratory Therapy Respiratory Therapy	Program completors - 2	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Degree: AS - Respiratory Therapy - S1205		and artistic forms.
Respiratory Therapy Respiratory Therapy	Program completors - 2	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Degree: AS - Respiratory Therapy - S1205		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Respiratory Therapy Respiratory Therapy	Program completors - 2	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Degree: AS - Respiratory Therapy - S1205		information in various formats.
Respiratory Therapy Respiratory Therapy	Program completors - 2	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Degree: AS - Respiratory Therapy - S1205		responsibilities.
Welding Certificate: Welder - Gas Tungsten	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Arc Welding - T0932		and artistic forms.
Welding Certificate: Welder - Gas Tungsten	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Arc Welding - T0932		responsibilities.
Welding Certificate: Welder - Gas Tungsten	Technically competent	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
Arc Welding - T0932		and artistic forms.
Welding Certificate: Welder - Gas Tungsten	Technically competent	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Arc Welding - T0932		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Welding Certificate: Welder - Gas Tungsten	Technically competent	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Arc Welding - T0932		information in various formats.
3	WELD Cert T0932	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
Arc Welding - T0932		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
	WELD Cert T0932	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
Arc Welding - T0932		information in various formats.
Welding Certificate: Welder - Licensed -	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
L0930		and artistic forms.
Welding Certificate: Welder - Licensed -	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Welding Certificate: Welder - Licensed -	Technically competent	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
L0930		and artistic forms.
Welding Certificate: Welder - Licensed -	Technically competent	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
L0930		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
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Welding Certificate: Welder - Licensed -	Technically competent	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
L0930		information in various formats.
Welding Certificate: Welder - Licensed -	WELD Certificate L0930	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
L0930		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Welding Certificate: Welder - Licensed -	WELD Certificate L0930	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
L0930		information in various formats.
Welding Degree: AS - Welding - S0919	Employment	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Welding Degree: AS - Welding - S0919	Employment	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Welding Degree: AS - Welding - S0919	Structural Steel Exam	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed,
		and artistic forms.
Welding Degree: AS - Welding - S0919	Structural Steel Exam	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze
		information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Welding Degree: AS - Welding - S0919	Structural Steel Exam	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate
		information in various formats.
Welding Degree: AS - Welding - S0919	Structural Steel Exam	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental