

**DEGREE & CERTIFICATE CHANGES FOR 2026-27**

If this is a NEW degree or certificate, enter title, requisites, outcomes, and coursework on another sheet

Degree Certificate Program	New (N), Revised (R) or Suspended (S)	Title	Month Reviewed by Curriculum Committee	Implementation Term	Action/Changes
D	R	Accounting	<a href="#">4.2.26</a>	Summer 26	Remove: BA150; Add: BA 280A. BA 280B.
C	R	Accounting / Bookkeeping	<a href="#">4.2.26</a>	Summer 26	Change title to: Accounting Technician
C	R	Entry-Level Accounting Clerk	<a href="#">4.2.26</a>	Summer 26	Change title to: Bookkeeping ADD: BA 228. Increase overall credits from 16 to 19.
C	N	Additive Manufacturing Processes	<a href="#">11.6.25</a>	Summer 26	(see sheet 2)
D	N	CNC and Additive Manufacturing	<a href="#">11.6.25</a>	Summer 26	(see sheet 3)
D	N	Fabrication and Additive Manufacturing	<a href="#">11.6.25</a>	Summer 26	(see sheet 4)
D	R	Advanced Manufacturing and Fabrication	5.29.26	Summer 26	ADD: SAF 188, CG 209. Remove: MTH 105Q. Increase overall credits from 91 to 92.
D - MTM	N	Associate of Arts Transfer - Communication	<a href="#">4.2.26</a>	Summer 26	(see sheet 5)
D - MTM	N	Associate of Arts Transfer - Human Development and Family Services	<a href="#">4.2.26</a>	Summer 26	(see sheet 6)
D - MTM	N	Associate of Arts Transfer - Sociology	<a href="#">4.2.26</a>	Summer 26	(see sheet 7)
D - MTM	N	Associate of Science Transfer - Human Development and Family Services	<a href="#">4.2.26</a>	Summer 26	(see sheet 8)
D - MTM	N	Associate of Science Transfer - Psychology	<a href="#">2.12.26</a>	Summer 26	(see sheet 9)
D - MTM	N	Associate of Science Transfer - Sociology	<a href="#">4.2.26</a>	Summer 26	(see sheet 10)
D - MTM	R	Associate of Arts Oregon Transfer - Elementary Education	<a href="#">11.20.25</a>	Summer 26	Add GE Natural Science Elective. Increase ED 293 credits to 2. Decrease ED 294 credits to 1. Remove 4 credits of ENG 104Z/105Z/106Z.
D	R	Early Childhood Education	<a href="#">3.12.26</a>	Summer 26	ADD: ECE 167 to elective list; ADD: Spanish titles for ECE 101, 120, 121, 126, HE 113.
C	R	Early Childhood Education Curriculum	<a href="#">3.12.26</a>	Summer 26	ADD: ECE 167 to elective list; ADD: Spanish titles for ECE 101, 120, 121, 126, HE 113.
C	R	Initial Early Childhood Education	<a href="#">3.12.26</a>	Summer 26	ADD: ECE 101, ECE 120, ECE 167, HE 113 Remove: ECE 221, HEC 201 Include Spanish translation version
D	R	Entrepreneurship / Business Management	<a href="#">4.2.26</a>	Summer 26	Change title to: Business Management Remove: BA225, BA296. Add: BA228, BA280A, BA280B. Increase overall credits from 90 to 91.
C	R	Entrepreneurship	<a href="#">4.2.26</a>	Summer 26	Change title to: Business Administration
C	R	Emergency Medical Technician	4.13.26 via email	Summer 26	Remove: EMS 116. ADD: MP 111. Increase overall credits from 28 to 29. Revise from 5 to 3 terms.
D	R	Nursing	<a href="#">4.2.26</a>	Summer 26	Prerequisite Changes: BI231-3 to BI231Z, 232Z, 233Z; BI211 to BI221Z.
<b>SUSPENDED DEGREES &amp; CERTIFICATES</b>					
D	S	Administrative Professional	<a href="#">2.12.26</a>	Summer 26	
C	S	Administrative Professional	<a href="#">2.12.26</a>	Summer 26	
C	S	Digital Marketing Assistant	<a href="#">2.12.26</a>	Summer 26	
D	S	Paramedic	5.29.26	Summer 26	

For revised degrees' and certificates' curricular schedules, see 2026-27 Curriculum Maps (found on the G:Drive)

**NEW CERTIFICATE (Sheet 2)**

Add any ammendments in **Bold & Italics**

<b>Title</b>	<b>Additive Manufacturing Processes (36 credits)</b>			
<b>Requisites</b>	none			
<b>Outcomes</b>	<ol style="list-style-type: none"> <li>1. Successfully design and redesign parts for additive manufacturing processes.</li> <li>2. Operate additive manufacturing equipment and the supporting processes necessary.</li> <li>3. Post process and check parts additively manufactured for quality.</li> <li>4. Apply health and safety handling practices when working with additive manufacturing equipment and materials.</li> <li>5. Program additive manufacturing equipment for repeatable serial production of parts.</li> <li>6. Demonstrate knowledge of mixed process manufacturing for tight tolerance parts.</li> </ol>			
<b>Coursework</b>	<b>Course #</b>	<b>Course Title</b>	<b>Requisites</b>	<b>Credits</b>
	<b>Fall</b>			
	MFG130	Fused Deposition Modeling Additive Manufacturing	None	3
	MFG240	Design for Additive Manufacturing	None	3
	MFG250	Metal Additive Manufacturing 1	None	3
	MFG260	Metrology for Additive Manufacturing	None	3
	<b>Winter</b>			
	MFG131	SLA / LCD / DLP Additive Manufacturing	None	3
	MFG241	Prototyping and Production using Additive Methods	None	3
	MFG251	Metal Additive Manufacturing 2	Pre: MFG 250	3
	MFG261	Iterative Production Manufacturing for Additive Manufacturing	None	3
	<b>Spring</b>			
	MFG132	SLS and Polymer Powder Bed Fusion Additive Manufacturing	None	3
	MFG242	Scanning and Design to Fit	None	3
	MFG252	Metal Additive Manufacturing 3	Pre: MFG 251	3
	MFG262	Multi-Process and Production Manufacturing	None	3

**NEW DEGREE (Sheet 3)**

Add any amendments in **Bold & Italics**

**Title** | **CNC and Additive Manufacturing (90 credits)**

**Requisites** | WR 115 and (MTH 65 or MTH 98) or equivalent placement.

- Outcomes**
1. Demonstrate knowledge of basic CNC operations and G code.
  2. Generate product designs and blueprints using CAD software.
  3. Apply metallurgical concepts and material science as they pertain to polymers and metals, creating better production results in manufacturing processes.
  4. Combine additive manufacturing techniques with traditional reductive manufacturing strategies and demonstrate application benefits that necessitate use of additive manufacturing.
  5. Create and modify component designs to be produced with regard to reductive manufacturing strategies and develop production processes to produce them in accordance to blueprints.
  6. Create new and modify existing blueprints for production stages using additive manufacturing strategies for reductive manufacturing processes.
  7. Use critical thinking and problem-solving skills to create more efficient systems of manufacturing.
  8. Apply health and safety handling practices when working with additive manufacturing equipment and materials.

<b>Coursework</b>	<b>Course #</b>	<b>Course Title</b>	<b>Requisites</b>	<b>Credits</b>
<b>Fall Year 1 (14 credits)</b>				
	MFG 210	Introduction to Computer Aided Design and Tolerancing	None	3
	MFG 220	Production Manufacturing 1	None	3
	MFG 230	Metrology 1	None	3
	MTH 105Z	Math in Society	MTH 65 or MTH 98 or equiv placement; placement into WR115	4
	SAF 188	Industrial Safety and OSHA 10	None	1
<b>Winter Year 1 (15 credits)</b>				
	MFG 211	CAD Design for CNC Manufacturing 1	MFG 210	3
	MFG 221	Production Manufacturing 2	MFG 221	3
	MFG 231	Metrology 2	MF 230	3
	WR 121Z	Composition I	WR 115 or equiv placement	4
	WR 121Q	Corequisite for Composition I	Coreq WR 121Z	1
	CG 209	Job Finding Skills	None	1
<b>Spring Year 1 (13 credits)</b>				
	MFG 212	CAD Design for CNC Manufacturing 2	MFG 211	3
	MFG 222	Production Manufacturing 3	MFG 221	3
	MFG 232	Metrology 3	MFG 231	3

MFG 290	Student Production Lab	Pre/Co MFG 212, 222	4
<b>Fall Year 2 (16 credits)</b>			
MFG 130	Fused Deposition Modeling Additive Manufacturing	None	3
MFG 240	Design for Additive Manufacturing	None	3
MFG 250	Metal Additive Manufacturing 1	None	3
MFG 260	Metrology for Additive Manufacturing	None	3
	General Education Elective	MTH 65 or MTH 98; Pre-Co WR 121Z	4
<b>Winter Year 2 (16 credits)</b>			
MFG 131	SLA / LCD / DLP Additive Manufacturing	None	3
MFG 241	Prototyping and Production using Additive Methods	None	3
MFG 251	Metal Additive Manufacturing 2	Pre: MFG 250	3
MFG 261	Iterative Production Manufacturing for Additive Manufacturing	None	3
	General Education Elective	MTH 65 or MTH 98; Pre-Co WR 121Z	4
<b>Spring Year 2 (16 credits)</b>			
MFG 132	SLS and Polymer Powder Bed Fusion Additive Manufacturing	None	3
MFG 242	Scanning and Design to Fit	None	3
MFG 252	Metal Additive Manufacturing 3	Pre: MFG 251	3
MFG 262	Multi-Process and Production Manufacturing	None	3
	General Education Elective	MTH 65 or MTH 98; Pre-Co WR 121Z	4

**NEW DEGREE (Sheet 4)**

Add any amendments in **Bold & Italics**

**Title**            **Fabrication and Additive Manufacturing (97 credits)**

**Requisites**    WR 115 and (MTH 65 or MTH 98) or equivalent placement.

- Outcomes**
1. Demonstrate knowledge of basic CNC operations and G code.
  2. Manufacture product from conceptualization to reality through research and development.
  3. Apply metallurgical concepts and material science as they pertain to polymers and metals, creating better production results in manufacturing processes.
  4. Combine additive manufacturing techniques with traditional fabrication strategies and demonstrate application benefits that necessitate use of additive manufacturing.
  5. Create and modify component designs to be produced with regard to fabrication strategies and develop production processes to produce them in accordance to blueprints.
  6. Create new and modify existing blueprints for production stages using additive manufacturing strategies for fabrication processes.
  7. Use critical thinking and problem-solving skills to create more efficient systems of manufacturing.
  8. Apply health and safety handling practices when working with additive manufacturing equipment and materials.

<b>Coursework</b>	<b>Course #</b>	<b>Course Title</b>	<b>Requisites</b>	<b>Credits</b>
<b>Fall Year 1 (18 credits)</b>				
	MFG 195	Welding Technology 1	None	3
	MFG 150	Manufacturing Processes	Pre/Co: MFG 195	3
	MFG 155	Blueprint Reading	Pre/Co: MFG 195	3
	MTH 105Z	Math in Society	MTH 65 or MTH 98 or equiv placement; placement into WR 115	4
	WR 121Z	Composition I	WR 115 or equiv placement	4
	WR 121Q	Corequisite for Composition 1	Coreq WR 121Z	1
<b>Winter Year 1 (16 credits)</b>				
	MFG 151	Fabrication Processes 1	MFG 150	3
	MFG 156	Integrated Manufacturing	MFG 155	3
	MFG 280	Aluminum GTAW/TIG Welding	MFG 195, MFG 150	3
	MFG 281	Aluminum GTAW/TIG Fabrication 1	Co – MFG 280	3
	MFG 285	Stainless Steel GTAW/TIG Welding	MFG 195, MFG 150	3
	CG 209	Job Finding Skills	None	1
<b>Spring Year 1 (15 credits)</b>				
	MFG 152	Fabrication Processes 2	MFG 151	3
	MFG 157	Integrated Manufacturing 2	MFG 156	3
	MFG 282	Aluminum GTAW/TIG Fabrication Processes 2	MFG 281	3
	MFG 286	Stainless Steel GTAW/TIG Fabrication 1	MFG 285	3

MFG 287	Stainless Steel GTAW/TIG Fabrication 2	Coreq: MFG 286	3
<b>Fall Year 2 (16 credits)</b>			
MFG 130	Fused Deposition Modeling Additive Manufacturing	None	3
MFG 240	Design for Additive Manufacturing	None	3
MFG 250	Metal Additive Manufacturing 1	None	3
MFG 260	Metrology for Additive Manufacturing	None	3
SAF 188	Industrial Safety and OSHA 10	None	1
	General Education Elective: Arts & Letters	MTH 65 or MTH 98; Pre-Co WR 121Z	3
<b>Winter Year 2 (16 credits)</b>			
MFG 131	SLA / LCD / DLP Additive Manufacturing	None	3
MFG 241	Prototyping and Production using Additive Methods	None	3
MFG 251	Metal Additive Manufacturing 2	Pre: MFG 250	3
MFG 261	Iterative Production Manufacturing for Additive Manufacturing	None	3
	General Education Elective	MTH 65 or MTH 98; Pre-Co WR 121Z	4
<b>Spring Year 2 (16 credits)</b>			
MFG 132	SLS and Polymer Powder Bed Fusion Additive Manufacturing	None	3
MFG 242	Scanning and Design to Fit	None	3
MFG 252	Metal Additive Manufacturing 3	Pre: MFG 251	3
MFG 262	Multi-Process and Production Manufacturing	None	3
	General Education Elective	MTH 65 or MTH 98; Pre-Co WR 121Z	4

**NEW DEGREE (Sheet 5)**

Add any amendments in **Bold & Italics**

**Title** Associate of Arts Transfer - Communication (90 credits) (MTM)

**Requisites** WR 115 and (MTH 65 or MTH 98) or equivalent placement.

- Outcomes**
1. Create messages appropriate to the audience, purpose and context.
  2. Apply communication theories, perspectives, principles, and/or concepts.
  3. Recognize how cultural filters and culturally-based assumptions impact communication, perceptions and behaviors.
  4. Apply ethical standards in all forms of communication.

Coursework	Course #	Course Title	Requisites	Credits
<b>Fall Year 1 (15-16 credits)</b>				
FYE 100		College Planning and Survival Skills (CGCC requirement - may be waived if transferring in with 24+ credits and a 2.0 GPA)	placement into WR 115	4
WR 121Z		Composition I	IRW 115 or WR 115 or equiv placement	4
		Communication MTM Elective <sup>1</sup>	varied	3-4
SPA 101Z		First-year Spanish I	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
<b>Winter Year 1 (15-16 credits)</b>				
COMM 111Z		Public Speaking	place into MTH 65 or MTH 98; WR 121Z	4
WR 227Z		Technical Writing	WR 121Z	4
		General Education - Arts & Letters <sup>2</sup>	varied	3-4
SPA 102Z		First-year Spanish II	Completion one term of college Spanish or instructor permission; place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
<b>Spring Year 1 (14-15 credits)</b>				
COMM 218Z		Interpersonal Communication	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
		Communication MTM Electives <sup>1</sup>	varied	3-4
		General Education - Social Sciences <sup>3</sup>	varied	3-4
SPA 103Z		First-year Spanish III	Completion of two terms of college Spanish or instructor permission; place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
<b>Fall Year 2 (15-16 credits)</b>				
COMM 140		Introduction to Intercultural Communication	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4

MTH 105Z	Math in Society (or higher)	MTH 65 or MTH 98 or place; Place into WR 115	4
	General Education - Arts & Letters <sup>2</sup>	varied	3-4
SPA 201	Second-year Spanish – First Term	SPA 103Z or instructor permission	4
<b>Winter Year 2 (12-16 credits)</b>			
COMM 215 or COMM 228	COMM 215 Small Group Communication: Process and Theory or COMM 228 Mass Communication and Society	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
	Communication MTM Electives <sup>1</sup>	varied	0-3
	General Education - Natural Sciences <sup>4</sup>	varied	4-5
SPA 202	Second-year Spanish – Second Term	SPA 201 or instructor permission	4
<b>Spring Year 2 (12-16 credits)</b>			
	Communication MTM Electives <sup>1</sup>	varied	0-3
	General Education - Social Sciences <sup>3</sup>	varied	4
	General Education - Natural Sciences <sup>4</sup>	varied	4-5
SPA 203	Second-year Spanish – Third Term	SPA 202 or instructor permission	4

Electives		
Course Number	Course Title / Description	Credits
<b><sup>1</sup>Communication MTM Electives</b>		
COMM 237	Gender and Communication	4
	Choose any course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-5
<b><sup>2</sup>General Education - Arts &amp; Letters</b>		
	Choose any Arts & Letters course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-4
<b><sup>3</sup>General Education - Social Sciences</b>		

Choose any Social Science course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.

3-4

**<sup>4</sup>General Education - Natural Sciences**

Choose any Sciences course with a lab from the General Education designation list that has one of the following prefixes: BI, ESR, G, or GS. Work with an advisor to identify best choices for transfer to the university or field of your choice.

4-5

**NEW DEGREE (Sheet 6)**

Add any amendments in **Bold & Italics**

**Title** Associate of Arts Transfer - Human Development and Family Services (90 credits) (MTM)

**Requisites** WR 115 and (MTH 65 or MTH 98) or equivalent placement.

- Outcomes**
1. Prepare to successfully complete an undergraduate bachelor of arts or science degree in human development related majors, such as family services or child and human services at any public university in Oregon..
  2. Apply critical thinking and problem solving to identify and evaluate current challenges in family dynamics in order to propose applicable solutions.
  3. Analyze ways in which the interactions of social categories, such as race, ethnicity, social class, gender, religion, sexual orientation, disability, and age, are related to difference, power, and discrimination.
  4. Design evidence-based interventions to support individuals and families.
  5. Demonstrate an understanding how family, community, biological, and societal factors influence people across the lifespan.

**Coursework**

Course Category	Course Title	Requisites	Credits
<b>Core Transfer Map Requirements (32 credits)</b>			
Writing	WR 121Z Composition I	WR 115 or equivalent placement	4
Math	MTH 105Z Math in Society (or higher)	MTH 65 or MTH 98 or place; Place into WR 115	4
Arts & Letters	Choose two: ART 230, ART 252, COMM 140 <sup>1</sup> , COMM 218Z, ENG 104Z, ENG 105Z, ENG 106Z, PHL 202	Varied	8
Social Sciences	Required: SOC 204Z <sup>1</sup> Choose one additional: PSY 216, SOC 205Z <sup>1</sup> , SOC 206Z <sup>1</sup>	place into MTH 65 or 98; Pre/co: WR 121Z	8
Natural Sciences	Choose two: BI 101, GS 106, GS 107, GS 108, GS 109	Varied	8
<sup>1</sup> Fulfills Cultural Literacy outcomes for the AAOT. At least one Core Transfer Requirement course taken must also satisfy Cultural Literacy outcomes for the AAOT			
<b>Major Requirement Categories (16-18 credits)</b>			
Family	Required: HEC 202	Pre/co: WR 121Z	3
Human Development	Choose one: PSY 215, ECE 126, HEC 226	Varied	3-4
Intro to a Profession	Required: ECE 120	placement into WR 115	3
Justice, Diversity, Equity, and Inclusion	Choose one: ECE 124, ED 219, SOC 213, WGS 201	Varied	3-4
Additional AAOT Social Science Course	Choose one: ATH 103, PSY 201Z, PSY 202Z, WGS 202	place into MTH 65 or 98; Pre/co: WR 121Z	4
<b>Additional BA-Only Degree Requirements (24 credits)</b>			
Language Other than English	SPA 101Z, 102Z, 103Z, 201, 202, 203 1st and 2nd year Spanish CLEP testing available (inquire with your CGCC advisor)		24
<b>Electives (16-18 credits)</b>			
FYE 100	College Planning and Survival Skills (CGCC requirement - may be waived if transferring in with 24+ credits and a 2.0 GPA)	placement into WR 115	4
Electives: Choose any course from the General Education elective list numbered 100 or above that brings the total credits to 90 quarter hours. Work with an advisor to determine the best fit for your transfer university.			

**NEW DEGREE (Sheet 7)**

Add any amendments in **Bold & Italics**

**Title** | **Associate of Arts Transfer - Sociology (90 credits) (MTM)**

**Requisites** | WR 115 and (MTH 65 or MTH 98) or equivalent placement.

- Outcomes**
1. Apply the sociological imagination or other sociological approaches to explain how human experiences relate to social structures and/or cultures across time and space.
  2. Analyze how social inequality and systems of power operate across institutions and social categories such as class, race and ethnicity, sex and gender, sexuality, age, etc.
  3. Identify root causes of special issues and analyze complex situations through the application of critical thinking and problem solving.
  4. Demonstrate the ability to navigate diverse environments as part of workplace collaboration and community engagement.
  5. Demonstrate a clear articulation of complex social concepts and reporting through the use of both written and verbal communication.

<b>Coursework</b>	<b>Course #</b>	<b>Course Title</b>	<b>Requisites</b>	<b>Credits</b>
<b>Fall Year 1 (16 credits)</b>				
	FYE 100	College Planning and Survival Skills (CGCC requirement - may be waived if transferring in with 24+ credits and a 2.0 GPA)	placement into WR 115	4
	WR 121Z	Composition I	WR 115 or equiv placement	4
	SOC 204Z	Introduction to Sociology	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
	SPA 101Z	First-year Spanish I	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
<b>Winter Year 1 (15-16 credits)</b>				
	WR 122Z or WR 227Z	Composition II or Technical Writing	WR 121Z	4
	ATH 103	Introduction to Cultural Anthropology	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
		General Education - Social Sciences <sup>3</sup>	Varied	3-4
	SPA 102Z	First-year Spanish II	Completion one term of college Spanish or instructor permission; place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
<b>Spring Year 1 (15-16 credits)</b>				
		Sociology Major Elective <sup>1</sup>	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
	COMM 111Z	Public Speaking	place into MTH 65 or MTH 98; WR 121Z	4
		General Education - Arts & Letters <sup>2</sup>	Varied	3-4
	SPA 103Z	First-year Spanish III	Completion of two terms of college Spanish or instructor permission	4
<b>Fall Year 2 (12-16 credits)</b>				
	MTH 105Z	Math in Society (or higher)	MTH 65 or MTH 98 or place; Place into WR 115	4

	General Education - Natural Sciences <sup>4</sup>	Varied	4-5
SPA 201	Second-year Spanish – First Term	SPA 103Z or instructor permission	4
	Sociology MTM Electives <sup>5</sup>	Varied	0-3
<b>Winter Year 2 (16-17 credits)</b>			
	Sociology Major Elective <sup>1</sup>	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
STAT 243Z	Elementary Statistics I	MTH 65 or MTH 98 or place; Pre/co: WR 121Z	4
	General Education - Natural Sciences <sup>4</sup>	Varied	4-5
SPA 202	Second-year Spanish – Second Term	SPA 201 or instructor permission	4
<b>Spring Year 2 (10-15 credits)</b>			
	General Education - Arts & Letters <sup>2</sup>	Varied	3-4
	General Education - Social Sciences <sup>3</sup>	Varied	3-4
SPA 203	Second-year Spanish – Third Term	SPA 202 or instructor permission	4
	Sociology MTM Electives <sup>5</sup>	Varied	0-3
Use Sociology MTM Electives to balance variable credits in General Education electives. Students will need to average 15 credits per term to reach the 90 required credits.			

Electives		
Course Number	Course Title / Description	Credits
<b><sup>1</sup>Sociology Major Electives</b>		
SOC 205Z	Social Change and Institutions	4
SOC 206Z	Social Problems	4
SOC 213	Diversity in the United States	4
SOC 218	Sociology of Gender	4
SOC 219	Religion & Culture: Social Dimensions	4
SOC 231	Sociology of Health and Aging	4
<b><sup>2</sup>General Education - Arts &amp; Letters</b>		
	Choose any Arts & Letters course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-4
<b><sup>3</sup>General Education - Social Sciences</b>		
	Choose any Social Science course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-4

<b><sup>4</sup>General Education - Natural Sciences</b>	
Choose any Sciences course with a lab from the General Education designation list that has one of the following prefixes: BI, ESR, G, or GS. Work with an advisor to identify best choices for transfer to the university or field of your choice.	4-5
<b><sup>5</sup>Sociology MTM Electives</b>	
Choose any course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-5

**NEW DEGREE (Sheet 8)**

Add any ammendments in **Bold & Italics**

**Title** Associate of Science Transfer - Human Development and Family Services (90 credits) (MTM)

**Requisites** WR 115 and (MTH 65 or MTH 98) or equivalent placement.

- Outcomes**
1. Prepare to successfully complete an undergraduate bachelor of arts or science degree in human development related majors, such as family services or child and human services at any public university in Oregon..
  2. Demonstrate an understanding of the impact of culture, gender, and social context on individual and family life.
  3. Provide evidence-based interventions for presented scenarios using problem solving and critical thinking, as needed.
  4. Present viable techniques that prevent problems (e.g., abuse, neglect) and promote health, well-being, and resilience for a variety of demographics.

**Coursework**

Course Category	Course Title	Requisites	Credits
<b>Core Transfer Map Requirements (32 credits)</b>			
Writing	WR 121Z Composition I	WR 115 or equivalent placement	4
Math	MTH 105Z Math in Society (or higher)	MTH 65 or MTH 98 or place; Place into WR	4
Arts & Letters	Choose two: ART 230, ART 252, COMM 140 <sup>1</sup> , COMM 218Z, ENG 104Z, ENG 105Z, ENG 106Z, PHL 202	Varied	8
Social Sciences	Required: SOC 204Z <sup>1</sup> Choose one additional: PSY 216, SOC 205Z <sup>1</sup> , SOC 206Z <sup>1</sup>	place into MTH 65 or 98; Pre/co: WR 121Z	8
Natural Sciences	Choose two: BI 101, GS 106, GS 107, GS 108, GS 109	Varied	8
<sup>1</sup> Fulfills Cultural Literacy outcomes for the AAOT. At least one Core Transfer Requirement course taken must also satisfy Cultural Literacy outcomes for the AAOT			
<b>Major Requirement Categories (16-18 credits)</b>			
Family	Required: HEC 202	Pre/co: WR 121Z	3
Human Development	Choose one: PSY 215, ECE 126, HEC 226	Varied	3-4
Intro to a Profession	Required: ECE 120	placement into WR 115	3
Justice, Diversity, Equity, and Inclusion	Choose one: ECE 124, ED 219, SOC 213, WGS 201	Varied	3-4
Additional AAOT Social Science Course	Choose one: ATH 103, PSY 201Z, PSY 202Z, WGS 202	place into MTH 65 or 98; Pre/co: WR 121Z	4
<b>Electives (40-42 credits)</b>			
FYE 100	College Planning and Survival Skills (CGCC requirement - may be waived if transferring in with 24+ credits and a 2.0 GPA)	placement into WR 115	4
Electives: Choose any course from the General Education elective list numbered 100 or above that brings the total credits to 90 quarter hours. Work with an advisor to determine the best fit for your transfer university.			

**NEW DEGREE (Sheet 9)**

Add any amendments in **Bold & Italics**

**Title** | **Associate of Science Transfer - Psychology (90 credits) (MTM)**

**Requisites** | WR 115 and (MTH 65 or MTH 98) or equivalent placement.

- Outcomes**
1. Describe psychology's major subfields.
  2. Express ideas that accurately reflect basic psychological concepts and principles.
  3. Demonstrate operational competence in critical thinking and problem solving.
  4. Exemplify communication and interpersonal skills (empathy, compassion, understanding relationships, and conflict resolution).
  5. Describe the roles of nature vs nurture in human behavioral context.

<b>Coursework</b>	<b>Course #</b>	<b>Course Title</b>	<b>Requisites</b>	<b>Credits</b>
<b>Fall Year 1 (15 credits)</b>				
	FYE 100	College Planning and Survival Skills (CGCC requirement - may be waived if transferring in with 24+ credits and a 2.0 GPA)	placement into WR 115	4
	WR 121Z	Composition I	IRW 115 or WR 115 or equiv placement	4
		General Education - Arts & Letters <sup>1</sup>	Varied	3-4
		Psychology MTM Electives <sup>4</sup>	Varied	3-4
<b>Winter Year 1 (15 credits)</b>				
	WR 122Z	Composition II	WR 121Z	4
	PSY 201Z	Introduction to Psychology I	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
		General Education - Social Sciences <sup>2</sup>	Varied	3-4
		Psychology MTM Electives <sup>4</sup>	Varied	3-4
<b>Spring Year 1 (15 credits)</b>				
	PSY 202Z	Introduction to Psychology II	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
	COMM 111Z	Public Speaking	place into MTH 65 or MTH 98; WR 121Z	4
		General Education - Arts & Letters <sup>1</sup>	Varied	3-4
		Psychology MTM Electives <sup>4</sup>	Varied	3-4
<b>Fall Year 2 (15 credits)</b>				
	PSY 215	Lifespan Development	Recommended: PSY 201Z or PSY 202Z; place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
	MTH 105Z	Math in Society (or higher)	MTH 65 or MTH 98 or place; Place into WR 115	4
		Psychology MTM Electives <sup>4</sup>	Varied	7
<b>Winter Year 2 (15 credits)</b>				
		General Education - Biological Sciences <sup>3</sup>	Varied	4-5
	STAT 243Z	Elementary Statistics I	MTH 65 or MTH 98 or place; Pre/co: WR 121Z	4
		Psychology MTM Electives <sup>4</sup>	Varied	6-7

**Spring Year 2 (15 credits)**

General Education - Biological Sciences <sup>3</sup>	Varied	4-5
General Education - Social Sciences <sup>2</sup>	Varied	3-4
Psychology MTM Electives <sup>4</sup>	Varied	6-8

Use Psychology MTM Electives to balance variable credits in General Education electives. Students will need to average 15 credits per term to reach the 90 required credits.

Electives		
Course Number	Course Title / Description	Credits
<b><sup>1</sup>General Education - Arts &amp; Letters</b>		
	Choose any Arts & Letters course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-4
<b><sup>2</sup>General Education - Social Sciences</b>		
	Choose any Social Science course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-4
<b><sup>3</sup>General Education - Biological Sciences</b>		
BI 101	Biology	4
BI 121 & 122	Introduction to Human Anatomy & Physiology I & II	4
BI 141	Habitats: Life of the Forest	4
BI 142	Habitats: Marine Biology	4
BI 143	Habitats: Fresh Water Biology	4
BI 221Z	Principles of Biology: Cells	5
BI 222Z	Principles of Biology: Organisms	5
BI 223Z	Principles of Biology: Ecology and Evolution	5
BI 231Z	Human Anatomy & Physiology I	4
BI 232Z	Human Anatomy & Physiology II	4
BI 233Z	Human Anatomy & Physiology III	4
BI 234	Microbiology	5
<b><sup>4</sup>Psychology MTM Electives</b>		
	Choose any course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-5

**NEW DEGREE (Sheet 10)**

Add any ammendments in **Bold & Italics**

**Title** | **Associate of Science Transfer - Sociology (90 credits) (MTM)**

**Requisites** | WR 115 and (MTH 65 or MTH 98) or equivalent placement.

**Outcomes**

1. Apply the sociological imagination or other sociological approaches to explain how human experiences relate to social structures and/or cultures across time and space.
2. Analyze how social inequality and systems of power operate across institutions and social categories such as class, race and ethnicity, sex and gender, sexuality, age, etc.
3. Define and apply foundational concepts such as social structure, stratification, culture, socialization, and inequality (gender, race, age) to analyze social life.
4. Demonstrate awareness and knowledge of key intercultural communication principles and concepts, including the role of social construction and how it perpetuates social inequities.
5. Apply a "sociological imagination" to analyze how individual lives are shaped by broader social forces, institutions, and global trends.

<b>Coursework</b>	<b>Course #</b>	<b>Course Title</b>	<b>Requisites</b>	<b>Credits</b>
<b>Fall Year 1 (15 credits)</b>				
FYE 100	College Planning and Survival Skills (CGCC requirement - may be waived if transferring in with 24+ credits and a 2.0 GPA)		placement into WR 115	4
WR 121Z	Composition I		IRW 115 or WR 115 or equiv placement	4
SOC 204Z	Introduction to Sociology		place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
	Sociology MTM Electives <sup>5</sup>		Varied	3
<b>Winter Year 1 (15 credits)</b>				
WR 122Z or WR 227Z	Composition II or Technical Writing		WR 121Z	4
ATH 103	Introduction to Cultural Anthropology		place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
	General Education - Social Sciences <sup>3</sup>		Varied	3-4
	Sociology MTM Electives <sup>5</sup>		Varied	3-4
<b>Spring Year 1 (15 credits)</b>				
	Sociology Major Elective <sup>1</sup>		place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
COMM 111Z	Public Speaking		place into MTH 65 or MTH 98; WR 121Z	4
	General Education - Arts & Letters <sup>2</sup>		Varied	3-4
	Sociology MTM Electives <sup>5</sup>		Varied	3-4
<b>Fall Year 2 (15 credits)</b>				
MTH 105Z	Math in Society (or higher)		MTH 65 or MTH 98 or place; Place into WR 115	4
	General Education - Natural Sciences <sup>4</sup>		Varied	4-5
	Sociology MTM Electives <sup>5</sup>		Varied	6-7
<b>Winter Year 2 (15 credits)</b>				

STAT 243Z	Sociology Major Elective <sup>1</sup>	place into MTH 65 or MTH 98; Pre/co: WR 121Z	4
	Elementary Statistics I	MTH 65 or MTH 98 or place; Pre/co: WR 121Z	4
	General Education - Natural Sciences <sup>4</sup>	Varied	4-5
	Sociology MTM Electives <sup>5</sup>	Varied	3
<b>Spring Year 2 (15 credits)</b>			
	General Education - Arts & Letters <sup>2</sup>	Varied	3-4
	General Education - Social Sciences <sup>3</sup>	Varied	3-4
	Sociology MTM Electives <sup>5</sup>	Varied	7-9
Use Sociology MTM Electives to balance variable credits in General Education electives. Students will need to average 15 credits per term to reach the 90 required credits.			

Electives		
Course Number	Course Title / Description	Credits
<b><sup>1</sup>Sociology Major Electives</b>		
SOC 205Z	Social Change and Institutions	4
SOC 206Z	Social Problems	4
SOC 213	Diversity in the United States	4
SOC 218	Sociology of Gender	4
SOC 219	Religion & Culture: Social Dimensions	4
SOC 231	Sociology of Health and Aging	4
<b><sup>2</sup>General Education - Arts &amp; Letters</b>		
	Choose any Arts & Letters course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-4
<b><sup>3</sup>General Education - Social Sciences</b>		
	Choose any Social Science course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.	3-4
<b><sup>4</sup>General Education - Natural Sciences</b>		

Choose any Sciences course with a lab from the General Education designation list that has one of the following prefixes: BI, ESR, G, or GS. Work with an advisor to identify best choices for transfer to the university or field of your choice.

4-5

**<sup>5</sup>Sociology MTM Electives**

Choose any course from the General Education designation list. May not repeat courses required elsewhere in degree. Work with an advisor to identify best choices for transfer to the university or field of your choice.

3-5