ASSOCIATE OF GENERAL STUDIES - (AGS)

Description

For students who are not pursuing specific transfer or career and technical education programs, the Associate of General Studies (AGS) provides an alternative and allows students to accomplish personal educational goals. The AGS includes a broad general education along with courses selected by the student and their advisor. It is important for a student to work closely with an advisor in designing a course plan for this degree.

Statewide General Education Student Learning Outcomes

Please see the <u>General Education page</u> for statewide general education student learning outcomes.

Entrance Requirements

While this degree has no formal entrance requirement, individual courses may have prerequisites which must be met before enrollment.

Course Requirements

Course	Title	Credits		
General Educatio	n/Foundational			
Digital Literacy:				
CIS 120	Computer Concepts (or pass competency exam	0-4		
<u>Health:</u>				
Choose 4 credits	1	4		
Math:		4		
Choose one course from either the general education mathematics list or the related instruction computation list. ²				
Oral Communicat	tion:			
Choose one cour	se	3-4		
Writing:				
WR 121Z	Composition I	4		
Choose one of th	e following: ³	3-4		
BA 214	Business Communications			
WR 122Z	Composition II			
WR 227Z	Technical Writing			
General Educatio	n/ Discipline studies			
Arts and Letters:				
Choose one course from the disciplines studies list 3-4				
Science/Math/Computer Science:				
Choose one course from the disciplines studies list				
Social Science:				
Choose one course from the disciplines studies list				
Cultural Literacy:				
Choose one course from the disciplines studies list 3-				
Electives				
Choose any course numbered 100 or above that brings the total				
credits to 90 quarter hours.				
Total Credits		90-101		

¹ HHPA activity courses (1 credit each) are not to be duplicated.

Choose one math course from either the general education mathematics list or the related instruction computation list.

³ WR 122Z Composition II and WR 227Z Technical Writing are designed as a sequence to follow WR 121Z Composition I. Consult with an advisor to determine the best selection between BA 214 Business Communications, WR 122Z Composition II, and WR 227Z Technical Writing.

Advising Notes

Advantages

The Associate of General Studies (AGS) awards a degree for completion of college-level coursework in core skills and general education and allows students flexibility to customize more than half the degree's required number of credits. With careful planning, it can be used to enhance employment, meet sponsoring agency requirements, and/or meet specific baccalaureate requirements.

Considerations

The AGS degree does not transfer with the same guarantees of the Associate of Arts Oregon Transfer degree. For example, it does not guarantee that a student will meet all lower-division general education requirements at a public Oregon institution. However, with careful academic advising and in consideration of transfer institution requirements, the AGS degree may be designed to meet general education and major requirements.

The AGS degree does not meet certification requirements for any career and technical education area.

Performance Standards

- · Academic Requirements:
 - Students must have a 2.0 cumulative GPA to earn a COCC certificate or degree.
 - All general education courses in the program must be completed with a grade of C or higher.

Sample Plan

First Term		Credits
<u>Health:</u>		4
Elective		4
Math course		4
WR 121Z	Composition I	4
	Credits	16
Second Term		
Arts and Letters:		3-4
Choose one from the following:		3-4
BA 214	Business Communications	
WR 122Z	Composition II	
WR 227Z	Technical Writing	
CIS 120	Computer Concepts	4
Social Science:		3-4
	Credits	13-16

Third Term

Elective Science/Math/Computer Science: Credits 14- Fourth Term Elective Elective Elective Oral Communication: Credits 15- Fifth Term Elective Elective		Total Credits	90-97
Elective Science/Math/Computer Science: Credits 14- Fourth Term Elective Elective Credits 15- Fifth Term Elective		Credits	16
Elective Science/Math/Computer Science: Credits 14- Fourth Term Elective Elective Elective Oral Communication: Credits 15- Fifth Term Elective	Elective		4
Elective Science/Math/Computer Science: Credits 14- Fourth Term Elective Elective Elective Oral Communication: Credits 15- Fifth Term Elective Elective Elective Elective Sixth Term Elective Elective Elective Elective Elective Elective	Elective		4
Elective Science/Math/Computer Science: Credits 14- Fourth Term Elective Elective Elective Oral Communication: Credits 15- Fifth Term Elective Elective Elective Elective Elective Elective Sixth Term	Elective		4
Elective Science/Math/Computer Science: Credits 14- Fourth Term Elective Elective Credits 15- Fifth Term Elective Elective Elective Elective Credits Toredits Credits Elective	Elective		4
Elective Elective Science/Math/Computer Science: Credits 14- Fourth Term Elective Elective Elective Oral Communication: Credits 15- Fifth Term Elective Elective Elective Elective Elective Elective Elective	Sixth Term		
Elective Science/Math/Computer Science: 3 Credits 14- Fourth Term Elective Elective Elective Elective 3 Credits 15- Fifth Term Elective Elective Elective		Credits	16
Elective Science/Math/Computer Science: 3 Credits 14- Fourth Term 14- Elective 14- Elective 15- Credits 15- Fifth Term 15- Elective 15- Elective 15-	Elective		4
Elective Science/Math/Computer Science: 3 Credits 14- Fourth Term Elective Elective Elective Oral Communication: 3 Credits 15- Fifth Term Elective	Elective		4
Elective Elective Science/Math/Computer Science: Credits 14- Fourth Term Elective Elective Elective Oral Communication: Credits 15- Fifth Term	Elective		4
Elective	Elective		4
Elective Science/Math/Computer Science: 3 Credits 14- Fourth Term Elective Elective Elective Oral Communication: 3	Fifth Term		
Elective Elective Science/Math/Computer Science: 3 Credits 14-7 Fourth Term Elective Elective Elective			15-16
Elective Elective Science/Math/Computer Science: 3	Oral Communication:		3-4
Elective Elective Science/Math/Computer Science: 3	Elective		4
Elective Elective Science/Math/Computer Science: 3 Credits 14- Fourth Term	Elective		4
Elective Elective Science/Math/Computer Science: 3 Credits 14-	Elective		4
Elective Elective Science/Math/Computer Science: 3	Fourth Term		
Elective Elective			14-17
Elective			3-5
	Elective		4
Guitural Literacy.			4
Cultural Litarage	Cultural Literacy:		3-4