ASSOCIATE IN ARTS AND SCIENCES DEGREE (Transfer-DTA)

CORE REQUIREMENTS - 18 Credits

NOTE: Core courses cannot be used to meet distribution, w, d, g or depth requirements.

Communication Skills (OC/CC) - 13 Credits

- 3 courses one from **EACH** category
- Minimum 6 credits of English Composition

1. English Composition (ENGL 101)	
2. Any English Composition course designated CC	
3. Any Speech course designated OC	
Total	13

Quantitative/Symbolic Reasoning (Q/SR) - 5 Credits - and intermediate algebra proficiency

Any course designated Q or SR		5
Demonstrate intermediate algebra proficiency		0
(*see options below)		
	Total	5

* Intermediate Algebra Proficiency Options:

- > Intermediate algebra course from an accredited college or university
- Mathematics course for which intermediate algebra is a prerequisite
- > WCC math assessment with placement above intermediate algebra
- > Intermediate algebra course challenge
- High School mathematics through second year algebra (official transcript required)

DISTRIBUTION - 45 Credits

HUMANITIES (H) - 15 Credits

- 3 disciplines (i.e. ART, MUSIC, PHIL, etc.) with no more than 10 credits from one discipline
- HUMAN courses of 6-7 credits count as two disciplines
- No more than 5 credits performance (designated p)
- Foreign languages 103 or above (all foreign languages are considered one discipline)
- No more than 5 credits in courses numbered 189, 199, 289, 299 (designated H)

Any course designated H (different discipline)	
Any course designated H (different discipline)	
Any course designated H (different discipline)	
Total	15

SOCIAL SCIENCE (SS) - 15 Credits

- 3 disciplines (i.e. ANTHR, PSYCH, SOCIO, etc.) with no more than 10 credits from one discipline
- No more than 5 credits in courses numbered 189, 199, 289, 299 (designated SS)

Any course designated SS (different discipline)	
2. Any course designated SS (different discipline)	
3. Any course designated SS (different discipline)	
Total	15

MATH/SCIENCE (MS/MSI) - 15 Credits

- 3 disciplines (i.e. BIOL, CHEM, GEOL) with no more than 10 credits from one discipline
- At least one laboratory course (designated I)
- 10 credits in physical or biological sciences
- No more than 5 credits in courses numbered 189, 199, 289, 299 (designated MS/MSI)

Lab (physical/biological) Science course designed MSI (different discipline)		
Physical/Biological Science course designated MS/MSI (different discipline)		
Any course designated MS/MSI (different discipline)		
Tota	1:	15

ELECTIVES - 27 Credits

LISTED / UNLISTED ELECTIVES

- Select from 2 or more disciplines
- Minimum of 12 credits must be from AAS Distribution (designated H, SS, MS/MSI) and/or Listed Electives (designated LE)
- Excess credits from Core (CC, OC, Q/SR) or Distribution (H, SS, MS/MSI) can count as listed electives
- No more than 15 credits in courses numbered 189, 199, 289, 299 (designated H, SS, MS/MSI, LE)
- No more than 15 credits numbered 100 or above (designated UE)
- Maximum of 3 PE activity credits can be applied as Listed Electives (additional PE activity credits can count as Unlisted Electives)

LISTED ELECTIVES (LE) - 12-27 Credits

Any courses designated H, SS, MS/MSI, CC, OC, Q/SR, or LE		
	Total	12-27

UNLISTED ELECTIVES (UE) - 0-15

Any courses numbered 100 or above	
Total	0-15

GRAND TOTAL (must be at least 90) 90	
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Additional Requirements

		tribution, Listed and Unliste riting, Diversity, Global or D	·	and above.
Any course designated Writir	ng Intensive (w)			
Any course designated Diver	sity Studies (d)			
Any course designated Globa	al Studies (g)			
Depth (3 courses, same discipline, for this requirement, each fo		a separate discipline.		
1.	2.		3.	

Note: a course with multiple designations can satisfy more than one requirement in this area. For example, ENGL 288wg will meet both writing intensive and global requirements.

Restrictions

- > A minimum of 25 degree (college-level) credits must be earned at Whatcom Community College.
- A maximum of 25 credits of courses graded S (Satisfactory) may be applied to this degree.
- A maximum of 15 credits of approved CLEP subject exams, military, life/work experience or other non-traditional credits may be applied to this degree but only in the Unlisted Elective area. (Note: Students should contact the transfer institution regarding transferability of these credits.)
- A cumulative grade point average of 2.00 in all college-level work.

Effective Fall Quarter 2004