Whatcom COMMUNITY COLLEGE

Associate in Arts & Sciences (*with* ***recommended major preparation*** *for* ***BIOLOGY*** *at Western Washington University*)

Direct Transfer Degree
Planning Worksheet 2012-2014

Student: _____

I. CORE REQUIREMENTS (15-18) Credits

A. Communication Skills (CC/OC) – 10-13 Credits

- 3 courses-one from **EACH** category
- Minimum 6 credits of English Composition
- **CORE COURSES CANNOT BE USED FOR DISTRIBUTION OR W.D.G.S. REQUIREMENTS.**

1. English Composition – **ENGL& 101**	
2. English Composition	
3. Communication Studies (OC)	
Total	

B. Quantitative/Symbolic Reasoning- 5 Credits

AND INTER. ALGEBRA (M99) SATISFIED ☐

MATH &141	
Total	

II. DISTRIBUTION - (45 Credits)

A. Humanities - (H) - 15 Credits

- **3 disciplines (e.g. ART, MUSC, PHIL)**
- No more than 5 credits performance (p)

1.	
2.	
3.	
Total	

B. Social Sciences - (SS) - 15 Credits

- **3 disciplines (e.g. ANTH, PSYC, SOC)**

1.	
2.	
3.	
Total	

C. Math/Science - (MS/MSL) - 15 Credits

- **3 disciplines (e.g. BIOL, CHEM, GEOL)**
- **ONE** must be a lab course
- **10** credits must be from physical or biological sciences. (See back: L=lab; *=natural science)

1. Lab Science **CHEM &161L**	
2. Natural Science **BIOL &221wL**	
3. **MATH &142**	
Total	

See back for distribution courses!

III. ELECTIVES Listed/Unlisted (27-30)Credits

- **2 or more disciplines**
- **Minimum of 12 credits must be from AAS Distribution and/or LE**
- **Overflow credits from Core or Distribution are counted towards LE's**
- **No more than 15 credits of Independent study 189,199, 289,299,180, 190 290 courses**

A. Listed Electives (LE) – 12 min. required

- **No more than 3 credits of activity PE (additional activity PE courses may be used as unlisted electives)**

MATH &151	
BIOL &222wL, &223wL	
CHEM &162L, &163	
Listed Electives Total	

B. Unlisted Electives (UE) - (0-15)

- **None required but 15 max. allowed**
- (e.g. Prof/Tech courses, Humdv, 100 level prep)

Unlisted Electives Total	

Degree Summary

Core Requirements	
Distribution Requirements	
Listed Electives	
Unlisted Electives	
Core/Distribution Overflow	
90 credit Total	

Prep Course Completion

Engl 92		**Math 92**	
Engl 94		**Math 94**	
Engl 95		**Math 97**	
		Math 98	
		Math 99	

QUESTIONS? SEE AN ADVISOR LDC 116

Help us with sustainability – keep this form

UNDERSTAND YOUR DEGREE!

The final responsibility for fulfilling all graduation requirements rests with each student. For complete information refer to the college website www.whatcom.ctc.edu.

Graduation Requirements

The following requirements must come from **Distribution, Listed and Unlisted Electives**, 100 level and above. **CORE CLASSES MAY NOT** be used to satisfy writing, diversity, global or sustainability requirements.

Writing Intensive (w) 3 credits	
Diversity Studies (d) 3 credits	
Global Studies (g) 3 credits	
Sustainability (s) 3 credits	
Residency Satisfied (25 clvl WCC cr)	
Minimum clvl 2.0 GPA	

If you have transfer in credits, have you:
submitted official transcripts?
☐ Yes ☐ No
requested official evaluation?
☐ Yes ☐ No

Submit an application for graduation by the priority deadline published in the registration calendar on the WCC website.
http://www.whatcom.ctc.edu/student-services/academic-resources/apply-for-degree-graduation/

_____ ☐Yes ☐No
Qtr to Graduate Submitted?

ADDITIONAL MAJOR RECOMMENDATIONS

Always contact major department for admissions, program and GPA requirements:

http://catalog.wwu.edu/content.php?catoid=6&navoid=615

Recommendations
Physics & 2nd Chemistry sequences also required
Advisor:
Date:

5/31/13

Unofficial Evaluation

Whatcom COMMUNITY COLLEGE

Student: _____

Associate in Arts & Sciences (*with* ***recommended major preparation*** *for* ***BIOLOGY*** *at Western Washington University*)

Direct Transfer Degree
Planning Worksheet 2012-2014

I. CORE REQUIREMENTS - 15-18 Credits

- **Students are strongly recommended to include courses in core requirements within the first 30 completed credits of study.**
- **Courses used to satisfy core requirements may not also be used to satisfy other requirements.**

A. Communication Skills (CC/OC) 10-13 Credits

One course from **each** of the following categories.

1. English Composition &101
2. English Comp. &102,201,202,&230,295C
3. CMST&101,&102,110,145,&210,&220,&230, 295OC

B. Quantitative/Symbolic Reasoning Skills (Q/SR) 5 Credits

ALL AAS DEGREE STUDENTS MUST PROVE PROFICIENCY IN INTERMEDIATE ALGEBRA PLUS COMPLETE A Q OR SR COURSE.

Q: (Courses with Int. Alg or higher pre-req.)

Chemistry &121L,&161L,&162L,&163L, &261L,&262L,&263L,295Q
Computer Science 140,145,215,225,240,295QSR
Engineering &214,&215,&225,240
Math &107,121s,&141,&142,145,&146,&148,&151, &152,&163,204,208,238,&264,295QSR
Physics &114L,&115L,&116L,&221L,&222L,&223L, 295QSR

Non-math courses + Int Alg proficiency satisfied.

SR: IDS 112, 113, 295QSR, Phil. &106,295SR

II. DISTRIBUTION 45 Credits (A,B,C)

Note: Courses may be used in **one** discipline only.

A. Humanities (H) 15 Credits

- **Select courses from at least THREE of the following disciplines**, with no more than 10 credits from any one discipline.
- No more than 5 credits in performance skills (p)
- Foreign language 104/123 & above only
- A maximum of 5 credits of courses 189,199, 289,299 may be applied to the 15 credit total.

Art &100w,106d,107wdg,112p,114g,115p116p,118p, 130p,131p,134p,150wg,160p,175p,176p,185p, 186p,187p,203wg,204wg,205wg,206g,215wg, 221p,276p,295H
ASL &123d
CMST 205wd,225wdgs,250wd,295H
Drama &101g,125p, 295H
English Literature &111wg,&113wdg,&114wg,124wgs, 134wg,136w,137wg,138wd,141wg,142wg,150wg, 161wd,169wd,180wg,191wg,225wd,226wd,&236w, &237w,250wg,258wg,261wd,266wd,267wd,268w, 284wg,286wg,288wg,295H
Film101w,110w,120w,130g,140w,160wd,180g,295H
Foreign Lang: FRCH&123g,&221g,&222g,&223g,295H
GERM 104g,&123g,295H;
JAPN 104g,&123g,295H
SPAN 104g,&123g,&221g,&222g,&223g,295H
Humanities &101wdg,106wdg,170wg,295H, (Hum and IDS of 6 credits or more = 2 disciplines)
IDS 152wdg,161wd,180wg,220wg,260wd,270wg,295H
Music &105g,110g,115d,&141g,&142g,&143g,295H
Philosophy &101g,110w,130,132dgs,140wdg,200,295H

B. Social/Behavioral Science - (SS) 15 Credits

- **Select courses from at least THREE of the following disciplines**, with no more than 10 credits from any one discipline.
- A maximum of 5 credits of courses numbered 189,199,289,299 may be applied to the 15 credit total.

Anthropology &100gs,&104g,140g,150d,&200w,&204s &206wgs,&210ds,&216ds,225wdg,&235g,295S
Business &101,&201,295S
CMST 225wdgs,250wd
Criminal Justice &101w
Early Childhood Education 105
Economics 100,110gs,&201,&202g,203,205wg, 210w,295S
Education &202
Geography &100gs,105gs,110gs,115wds,295S
History &116g,&117g,&118g,120wg,124ws,&146,&147, &148,158g,204g,205g,208g,210,212g,213g,&214d,& 215wd,&219d,220g,225g,230g,233g,295S
IDS 112wdg,113,152wdg,161wd,170wgs,180wg, 210wgs,295S
Political Science &101,&201g,&202,&203g,&204g, 295S
Psychology &100,165g,&180wd,&200w,210,211, &220d,225w,240gs,250,265g,295S
Sociology &101,120d,&201d,210g,220d,250d,295S

C. Math/Science (MS/MSL) 15 Credits

- **Select courses from at least THREE of the following disciplines**, with no more than 10 credits from any one discipline.
- Include at least one laboratory course (L).
- Include at least 10 credits from the physical or biological sciences (*).
- A maximum of 5 credits of courses numbered 189,199,289,299 may be applied to the 15 credit total.

*Anthropology &205s,295MS
*Astronomy &100,295MS
*Biology 103wL,104L,133g,&160wL,&221wL,&222wL, &223wL,&241L,295MS
*Chemistry 104L,&110L,&121L,&131L,&161L,&162L, &163L, &261L,&262L,&263L,295MS
Computer Science 140,145,215,225,240,295MS
*Engineering &214,&215,&225,240
*Environmental Science &100ws
*Geology 100L,&101L,104L,110gs,140gsL,150L, 211L,212wL,295MS
*IDS 161wd,210wgs
Math &107,121s,&141,&142,145,&146,&148,&151, &152,&163,204,208,&264,295MS
*Nutrition &101
*Oceanography &101L
*Physical Science 104L,105L,295MS
*Physics109sL,&110L,112gsL,&114L,&115L,&116L, &221L,&222L,&223L,295MS

III. ELECTIVES - (LE) 27-30 Credits

- Select courses from at least **two** disciplines.
- Students will complete a minimum of 27 credits of electives, including credits which may be in excess of the minimum general education requirements listed in **I** & **II**.
- **At least 12 elective credits** will be chosen from the **Listed Elective** list.
- **A maximum of 15 credits** of courses numbered 189,199,289,299,180,190,290 may be used in the elective area.
- **A maximum of 15 credits** of courses numbered 100 and above which are designated as Unlisted Electives (UE) may be used in the electives area. (These courses are not listed here; refer to the Course Catalog.)
- Listed Electives should focus on **major preparation.**

Listed Electives - (LE)

Note: Overflow credits and additional courses from Core and Distribution are counted as Listed Electives.

Accounting &201,&202,&203
American Sign Language &121d,&122d
Art 123,155,200,201,202,212,222,223,230,231
Biology &242,&260w
Criminal Justice &110
Computer Science 101
Dance 101,102,103
Drama 110,120,140,201,202d
Education &115,&204
Engineering 100
English 194
Film 194
Foreign Language
French 105,&121g,&122g German &121g,&122g
Japanese &121g,&122g Spanish &121g,&122g
History 233g
Interdisciplinary Studies 130g,131g,150g
Journalism 210w,211w
Math 207
Music 155,160,161,162,163,165,166,167,171,172, 175,176,177,265,266,267
Physical Education (activity) 102,103,106,108, 123,126,135,136,138,141,146,153,170, 206,223,241,246,269,270,271
Physical Education (non-activity)133,157

Unlisted Electives

Any course designated "UE" numbered 100 or above (15 credit maximum).

5/31/13

Notes:

Unofficial Evaluation