

Name: _____ Student ID: _____ Date: _____

PROGRAM REQUIREMENTS:

Students complete a four-year curriculum starting with two years including all lower division courses required by the Dual Degree Program curriculum at Zhejiang University (typically 60-66 units). Zhejiang students then travel to Simon Fraser University to complete the remaining two years of course work (typically 54-60 units) including 39-45 units of upper division computing science courses.

ZJU requirements (60-66 DDP units) + SFU requirements (54-60 units, including 39-45 units CS UD units) =120 units

UPPER DIVISION REQUIREMENTS (300/400) - 45 units: Requirements for Breadth, Depth and BSc Credential

Table I: Computing Science Concentrations

Artificial Intelligence	Visual and Interactive Computing	Computing Systems	Information Systems	Programming Languages and Software	Theoretical Computing Science
<input type="checkbox"/> CMPT 310	<input type="checkbox"/> CMPT 361	<input type="checkbox"/> CMPT 300	<input type="checkbox"/> CMPT 353	<input type="checkbox"/> CMPT 373	<input type="checkbox"/> CMPT 307
<input type="checkbox"/> CMPT 340	<input type="checkbox"/> CMPT 363	<input type="checkbox"/> CMPT 305	<input type="checkbox"/> CMPT 354	<input type="checkbox"/> CMPT 383	<input type="checkbox"/> CMPT 308
<input type="checkbox"/> CMPT 410	<input type="checkbox"/> CMPT 365	<input type="checkbox"/> CMPT 371	<input type="checkbox"/> CMPT 362	<input type="checkbox"/> CMPT 384	<input type="checkbox"/> CMPT 404
<input type="checkbox"/> CMPT 411	<input type="checkbox"/> CMPT 412	<input type="checkbox"/> CMPT 379	<input type="checkbox"/> CMPT 372	<input type="checkbox"/> CMPT 473	<input type="checkbox"/> CMPT 405
<input type="checkbox"/> CMPT 413	<input type="checkbox"/> CMPT 461	<input type="checkbox"/> CMPT 403	<input type="checkbox"/> CMPT 441	<input type="checkbox"/> CMPT 475	<input type="checkbox"/> CMPT 406
<input type="checkbox"/> CMPT 417	<input type="checkbox"/> CMPT 464	<input type="checkbox"/> CMPT 431	<input type="checkbox"/> CMPT 454	<input type="checkbox"/> CMPT 477	<input type="checkbox"/> CMPT 407
<input type="checkbox"/> CMPT 419	<input type="checkbox"/> CMPT 466	<input type="checkbox"/> CMPT 433	<input type="checkbox"/> CMPT 456	<input type="checkbox"/> CMPT 489	<input type="checkbox"/> CMPT409
<input type="checkbox"/> CMPT 420	<input type="checkbox"/> CMPT 467	<input type="checkbox"/> CMPT 450	<input type="checkbox"/> CMPT459		<input type="checkbox"/> CMPT 476
	<input type="checkbox"/> CMPT 469	<input type="checkbox"/> CMPT 471	<input type="checkbox"/> CMPT 474		<input type="checkbox"/> MACM 300
		<input type="checkbox"/> CMPT 479			
		<input type="checkbox"/> CMPT 499			

Additional Requirements:

<input type="checkbox"/> MACM 316
<input type="checkbox"/> CMPT 497 or <input type="checkbox"/> Two approved CMPT 400 level courses

Writing Courses (W):

<input type="checkbox"/> CMPT 105W	<input type="checkbox"/> CMPT 376W
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Breadth Requirement

Seven courses from five of the six Table 1 Concentration Areas must be completed including CMPT 300, 307, 354 and 371.

Depth Requirement

Twelve units of additional 400 level courses from Table I. These are **in addition** to the breadth courses above.

Note: The following courses may be counted as being part of Tables I with permission of the School: CMPT 318, 415, 416, 496, 497, 498, and 700/800 level CMPT courses.

Additional Requirements

MACM 316

CMPT 376W

CMPT 497 (CMPT 497 may be replaced by 2 courses (6 units) from the following upper division CMPT courses):

CMPT 412, 413, 417, 431, 433, 441, 454, 456, 461, 464, 466, 467, 471, 473, 474, 475

GRADUATION & RESIDENCY REQUIREMENTS

Minimum 120 units required to graduate:

Current: _____ /120 units

Minimum 45 Upper Division Units (min 39 CMPT UD units):

Current: _____ /45 units

Depth (12 units of additional CMPT courses numbered CMPT 400 or above): _____ /12 units

Upper Division Breadth courses required: _____ /21 units

Upper Division Depth courses required (12 units additional CMPT 4XX): _____ /12 units

Additional Upper Division courses required: (CMPT 376W, MACM 316, CMPT 497): _____ /9 units

Other courses required for graduation: _____

Note: Up to 6 credits of the upper division requirements may be fulfilled by upper division transfer credit from ZJU.

WQB Requirements

For ZJU students, block DDP credit includes 6 units of B-Hum credit, 6 units of B-Soc credit, 6 units of B-Sci credit, 6 units of B-undesignated and 6 units of Q credit. ZJU DDP students must complete 6 units of W courses at Simon Fraser University: CMPT 105W and CMPT 376W

Continuation Requirements

Students who do not maintain at least a 2.40 CGPA, will be placed on probation in the School of Computing Science. Courses available to probationary students may be limited. Each term, these students must consult an advisor prior to enrollment and must achieve either a term 2.40 GPA or an improved CGPA. Students who fail to do so may be removed from the program.

Co-Operative Education

Combines work experience with academic studies—all students are encouraged to apply. Co-op is not mandatory; however, three work terms must be successfully completed in order to obtain an undergraduate degree with a co-op designation. For more information about Co-op, please see: <http://www.sfu.ca/coop/programs/cmpt/prospective.html>