BACHELOR OF DESIGN IN CITY INNOVATION (BDCI)
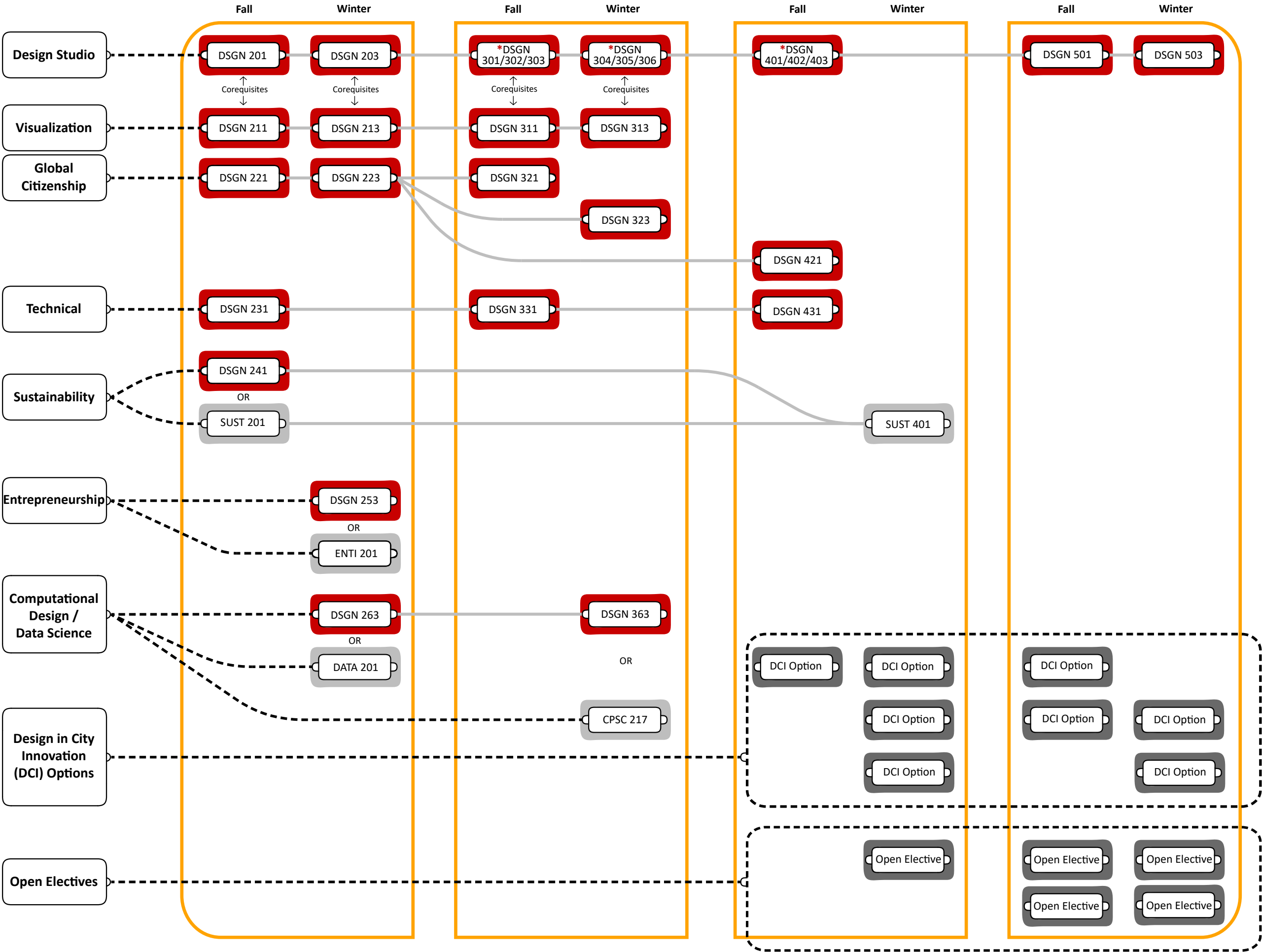
UNIVERSITY OF CALGARY | SCHOOL OF ARCHITECTURE, PLANNING + LANDSCAPE

Degree Components

	First Year		Second Year		Third Year		Fourth Year	
	Fall	Winter	Fall	Winter	Fall	Winter	Fall	Winter
Design Studio	DSGN 201	DSGN 203	*DSGN 301/302/303	*DSGN 304/305/306	*DSGN 401/402/403		DSGN 501	DSGN 503
Visualization	DSGN 211	DSGN 213	DSGN 311	DSGN 313				
Global Citizenship	DSGN 221	DSGN 223	DSGN 321					
			DSGN 323					
					DSGN 421			
Technical	DSGN 231		DSGN 331		DSGN 431			
Sustainability	DSGN 241 / OR / SUST 201					SUST 401		
Entrepreneurship		DSGN 253 / OR / ENTI 201						
Computational Design / Data Science		DSGN 263 / OR / DATA 201		DSGN 363 / OR				
		CPSC 217						

Corequisites (between DSGN 201↑DSGN 211, DSGN 203↑DSGN 213, *DSGN 301/302/303↑DSGN 311, *DSGN 304/305/306↑DSGN 313)

Design in City Innovation (DCI) Options
DCI Option (×5 third year), DCI Option (×4 fourth year)

Open Electives
Open Elective (third year), Open Elective (×4 fourth year)

Legend

- SAPL course
- non-SAPL course
- SAPL/non-SAPL course

Corequisites
are courses that must be taken in the same semester

***TRANSSCALAR STUDIO 1-**
Students <u>choose one</u> of **DSGN 301, DSGN 302,** or **DSGN 303**
***TRANSSCALAR STUDIO 2-**
Students <u>choose one</u> of **DSGN 304, DSGN 305,** or **DSGN 306**
***TRANSSCALAR STUDIO 3-**
Students <u>choose one</u> of **DSGN 401, DSGN 402,** or **DSGN 403**
Select a different scale for each of the transscalar studio courses to ensure that all three different scales are completed (i.e., small, medium, and large)

DCI Options
-Courses chosen from the **fields of Data Science and Urban Studies,**
-Courses labelled S**ustainability Studies (SUST),**
-Courses taken to fulfill the **Entrepreneurial Thinking Embedded Certificate, Health and Society Minor,** or **Management and Society Minor**

Open Electives
are courses that are mandatory in the degree, but can be anything that the student wants to take, provided they have met the prerequisite requirements

Graduation Requirements
Complete:
-The **mandatory 120 units** of courses
-The **minimum 15 units** of **non-SAPL courses** (in addition to the Data Science and Entrepreneurship components)
Comply with degree limits:
-Have **maximum 54 units** of **200-level courses**
-Have **maximum 18 units** of **"D"** or **"D+"** grades. <u>Within these 18 units</u>, have a **maximum 9 units** of **"D"** or **"D+"** grades in SAPL courses
-Have **maximum 39 units** of **transfer credit**
Meet GPA expectations:
-Achieve a **minimum of 2.00 GPA** over **all 120 units**
-Achieve a **minimum of 2.00 GPA** over **all SAPL courses**

Updated: 2024.03.01

SCRIPT YOUR ACADEMIC ADVENTURE