# Step 1: Login to Workday

1.1 Enter your UBC CWL and click 'Login'

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		CWL Authentication Login to continue to Workday Tenant (PRD)
	Login Name username Password ••••••••••••••••••••••••••••••••••••	Recover your CWL login or Reset your CWL         password via Email         If you have a non-UBC email address associated with your         CWL account you can either: <ul> <li>Recover your CWL Login Name</li> <li>Reset your CWL Password</li> </ul> Protect Your CWL account! <ul> <li>Watch outfor sites or emails that pretend to be legitimate and ask for your CWL login name and password.</li> <li>Please report any suspicious requests for your CWL login name and password.</li> <li>Learn more about how to proted your devices.</li> </ul>
Terms of Use C	Copyright   Accessibility   Create CWL Account	Need Help?

## Step 2: Find the Report

- 1.1 On the **Workday Home Screen** find the **Search Bar** (located beside the magnifying glass icon at the top of the page).
- 1.2 Type the words "Course Attributes" in the Search Bar

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	You're all caught up on your tasks.	Scheduling
	Timely Suggestions	Student Records & Advising
	Here's where you'll get updates on your active items.	Career
		Requests
		88 View All Apps

1.3 From the results drop-down, select '**Course Attributes - Central**'. This is the report that we will use to find courses relevant to your unit.

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		Here's where you	u'll get updates on your active items.	e e	Career
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### **Step 3: Refine the Report Results**

- 3.1 Workday will display a screen containing a number of fields or '**prompts**. Use the **prompts** to find the **courses** that belong to **your Unit.**
- 3.2 Fill out the prompts
- 1. Allowed Location: UBC Okanagan Campus

### 2. Choose One of the following prompts

a. Course Owner (Academic Unit): if your department offers multiple course subjects, this field will return all courses under that academic unit. Enter the full name of the Academic Unit. If your Academic Unit has the same name as a unit at UBC Vancouver, ensure you are choosing the unit with '(Okanagan)'.

For example: entering 'Department of Languages and World Literatures' will return both FREN and CHIN courses.

Academic Unit is a Workday organization type that represents a Campus, Faculty, Department etc. A Faculty-level Academic Unit might contain multiple smaller Academic Units, such as Departments. While this hierarchy helps organize academic activities, course ownership is specific to the individual Academic Units, regardless of their position within the hierarchy.

For example, if you are looking for all the courses offered at English Department, choosing "Faculty of Arts & Social Sciences" as the Academic Unit won't return any English courses. Instead, you should choose "Department of English Language and Literatures" since they are the Course Owner (Academic Unit)

- b. Course Subject: To look up one or more specific course subject, enter the full title of Course
   Subject with the campus in brackets and select the one with campus codes attached
   For example: 'Biology (Okanagan)' will return all BIOL courses offered at UBC Okanagan
- **3.** Single/Multiple Instructional Formats: Leave defaults of "Multiple Required Instructional Format" and "Single Required Instructional Format"
- Effective Date of Course Version: Enter 2024-09-01
   All courses at UBC will have new course versions created for September 1, 2024. This will ensure you only return relevant results.
- 5. Active Courses Only: Checked
- 3.3 OPTIONAL: Save search results for future use

3.4 Select "OK" to generate results

#### Course Attributes - Central

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Instructions Please note: Course Equivalency is effective as of the 2024/09/01 version of the course.

Allowed Locations	× UBC Okanagan Campus …	≡
Allowed to Offer (Academic Unit)		≡
Course Owner (Academic Unit)		≡
Course Subject	🛛 🛛 🛛 🛛 🛛 🛛 🛛	≡
Comma Delimited Course Numbers (e.g. 101,102)		
Special Topic Course (Only)		
Academic Level		≡
Course Tags		≡
Single/Multiple Required Instructional Format *	X Multiple Required Instructional     Format     Single Required Instructional	■
	Format	
Instructional Formats	Search	≡
Effective Date of Course Version	2024-09-01	
Last Available Date From	YYYY-MM-DD	
Last Available Date To	YYYY-MM-DD	
Active Courses Only	~	
Filter Name Manage Filters O Saved Filters	Optional	
ок Cancel		

# **Step 4: Review Results**

4.1 For the best view, export results to a Worksheet

Course Attributes	- Central											@ 8
Details												
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			Course Version				Course Version					× î
Course	First Available Date	Last Available Date	Course Subject	Course Number	Special Topics Course	Allowed Locations	Effective Date of Course Version	Academic Level	Academic Unit Allowed to Offer	Course Inventory Owner	Title	Abbreviated Title
BIOL_O 116 - Biology for Science Majors I	2005-08-22		Biology (Okanagan)	116	No	UBC Okanagan     Campus	2024-09-01	Undergraduate	Department of Biology	Department of Biology	Biology for Science Majors I	Biology for Science Ma

4.2 Review the following information

### **1. Required Instruction Formats (Column O)**

- ✓ **Review** the **Instructional Formats** that are configured for each course
- ✓ Decide if the Instructional Format(s) for each course should remain as-is for 2024W or if it needs to be changed.
- 2. Controls Grading (Column P)
  - ✓ Review the Graded Instructional Format that is configured for each course
  - ✓ Decide if this Graded Instructional Format should remain as-is for 2024W or if it needs to be changed.

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	A	В	С	D	E	F	G	н	1	J	K	L	M	N	0	р	Q	R	S
				Course	Version			Course Version									Course V	ersion	
	Course	First Available	Last Available	Course Subject	Course Number	<b>Special Topics</b>	Allowed	Effective Date	Academic Level	Academic Unit	Course	Title	Abbreviated	Description	Required Instructional	Controls Grading	Minimum	Maximum	Course Tags
	BIOL_0 116 -	2005-08-22		Biology	116	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Biology for	Biology for	First of a pair of	Laboratory,Locture	Lecture	3		Course Level :
	BIOL_0 117 -	2005-08-22		Biology	117	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Evolution and	Evolution and	Evolutionary	Lecture	Lecture	3		Course Level
	BIOL_0 122 -	2005-08-22		Biology	122	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Physiology of	Physiology of	Physiological	Lecture	Lecture	3		Course Level :
	BIOL_0 125 -	2005-08-22	2023-06-08	Biology	125	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Biology for	Biology for	Continuation of	Laboratory.Lecture	Lecture	3		Course Level
	BIOL_0 131 -	2005-08-22		Biology	131	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Human Anatomy	Human Anatomy	Introduction to	Laboratory.Lecture	Lecture	3		Course Level
	BIOL_0 133 -	2005-08-22		Biology	133	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Human Anatomy	Human Anatomy	Continuation	Laboratory,Lecture	Lecture	3	-	Course Level :
	BIOL_0 200 -	2005-08-22		Biology	200	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Cell Biology	Cell Biology	Structure and	Lecture	Lecture	3		3 Course Level :
	BIOL_0 201 -	2013-08-19		Biology	201	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Introduction to	Introduction to	Fundamental	Lecture	Lecture	3		B Course Level :
	BIOL_0 202 -	2009-08-24		Biology	202	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Introduction to	Introduction to	Data analysis	Laboratory,Lecture	Lecture	3		8 Course Level :
	BIOL_0 204 -	2005-08-22		Biology	204	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Vertebrate	Vertebrate	Introduction to	Laboratory,Lecture	Lecture	3		8 Course Level
	BIOL_0 205 -	2005-08-22		Biology	205	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Comparative	Comparative	Introduction to	Laboratory,Lecture	Lecture	3		Course Level
	BIOL_0 209 -	2005-08-22		Biology	209	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Fungi	Fungi	Biology of fung	Lecture	Lecture	3		3 Course Level
	BIOL_0 210 -	2005-08-22		Biology	210	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Land Plants	Land Plants	Comparative	Lecture	Lecture	3		3 Course Level :
	BIOL_0 228 ·	2005-08-22		Biology	228	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Introductory	Introductory	An introductory	Laboratory,Lecture	Lecture	3		3 Course Level :
	BIOL_0 232 -	2016-08-22		Biology	232	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Human	Human	Agents of	Lecture	Lecture	3		Course Level :
	BIOL_0 265 -	2013-08-19		Biology	265	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Principles of	Principles of	Mendelian	Lecture	Lecture	3		3 Course Level
	BIOL_O 300 -	2022-08-22		Biology	300	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Advanced Cell	Advanced Cell	Functional	Lecture	Lecture	3		Course Level
	BIOL_0 301 -	2013-08-19		Biology	301	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Evolutionary	Evolutionary	An exploration	Lecture	Lecture	3		Course Level
	BIOL_0 306 -	2005-08-22		Biology	306	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Ecology of	Ecology of	Integrates	Lecture	Lecture	3		3 Course Level
	BIOL_O 307 ·	2005-08-22		Biology	307	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Limnology	Limnology	Integrated	Lecture	Lecture	3		Course Level
	BIOL_0 308 -	2005-08-22		Biology	308	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Population	Population	Demography,	Lecture,Seminar	Seminar	3		3 Course Level :
	BIOL_0 309 -	2005-08-22		Biology	309	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Field Ecology of	Field Ecology of	Applies	Laboratory,Lecture	Lecture	3		3 Course Level :
	BIOL_0 311 -	2005-08-22		Biology	311	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Biochemistry I	Biochemistry I	Structure and	Lecture	Lecture	3		B Course Level :
	BIOL_0 312 -	2005-08-22		Biology	312	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Virology	Virology	Study of viral	Lecture	Lecture	3		8 Course Level :
	BIOL_0 313 -	2007-08-20		Biology	313	No	UBC Okanagan	2024-09-01	Undergraduate	Department of	Department of	Science Writing	Science Writing	Develop strong	Lecture	Lecture	3		3 Course Level

### **Step 5: Submit Requests for Changes**

5.1 **No Changes Required**: If all Instructional Format(s) and Graded Instructional Format for your Unit's courses in Workday are correct and <u>do NOT</u> need to be changed, there is **no further action** required by you.

5.2 **Changes Required**: Please complete the <u>UBCO Academic Scheduling Change Request Form</u> by December 15, 2023.