

How to use Degree Navigator

1. Log in to your Student Service Center : www.students.ubc.ca/ssc with your CWL (campus wide log-in)
2. Go to the registration drop down menu and select 'Degree Navigator – Vancouver'

The screenshot shows the UBC Student Service Centre (SSC) website. The header includes the UBC logo, the text "THE UNIVERSITY OF BRITISH COLUMBIA", and fields for "Name:" and "Student #:". Below the header is a navigation bar with links: Admissions, Finances, Registration, Grades & Records, Exams, Housing & Food, Graduation, Personal Info, and Message Centre. A dropdown menu is open under the "Registration" link, showing options: Course Schedule, Registration, Degree Navigator-Vancouver (highlighted with a red circle), Degree Navigator-Okanagan, Standard Timetables, Timetable, Specialization List, and Change of Degree Program / Campus. On the left side, there is a sidebar with links: >> Course Schedule, >> Financial Summary, >> Your Grades Summary, >> Exams Schedule, and >> WebVote. A red banner at the top of the main content area says "You have 1 new alert.". Below this, there are three columns of content: "Need help?" with links to FAQs, Video Tutorials, Technical Support, and Ask Me @ UBC; "SSC Headlines" with two items: "(+) Okanagan campus course schedules" and "(+) Vancouver campus course schedules", both posted May 11, 2011; and "Vancouver Campus Life" with three items: "(+) AMS Safewalk", "(+) LipDub on the Vancouver Campus", and "(+) Discover what your campus has to offer", all posted April 11, 2011. Below these is a section for "Okanagan Campus Life" with three items: "(+) LipDub on the Okanagan campus", "(+) Safewalk", and "(+) Volunteer for Campus Life", all posted April 12, 2011. The footer contains copyright information and a maintenance notice: "The SSC is closed for system maintenance: Monday to Saturday, 3:00-3:30 am PST, and Sunday, 1:00-4:00 am PST".

UBC THE UNIVERSITY OF BRITISH COLUMBIA

Name: Student #:

HOME | LOGOUT

STUDENT SERVICE CENTRE

Admissions Finances Registration Grades & Records Exams Housing & Food Graduation Personal Info Message Centre

Hi

>> Course Schedule

>> Financial Summary

>> Your Grades Summary

>> Exams Schedule

>> WebVote

Course Schedule

Registration

Degree Navigator-Vancouver

Degree Navigator-Okanagan

Standard Timetables

Timetable

Specialization List

Change of Degree Program / Campus

You have 1 new alert.

Need help?

[FAQs](#)

[Video Tutorials](#)

[Technical Support](#)

[Ask Me @ UBC](#)

SSC Headlines

(+) **Okanagan campus course schedules**
posted May 11, 2011

(+) **Vancouver campus course schedules**
posted May 11, 2011

Vancouver Campus Life

(+) **AMS Safewalk**
posted April 11, 2011

(+) **LipDub on the Vancouver Campus**
posted April 11, 2011

(+) **Discover what your campus has to offer**
posted April 11, 2011

Okanagan Campus Life

(+) **LipDub on the Okanagan campus**
posted April 12, 2011

(+) **Safewalk**
posted April 12, 2011

(+) **Volunteer for Campus Life**
posted April 12, 2011

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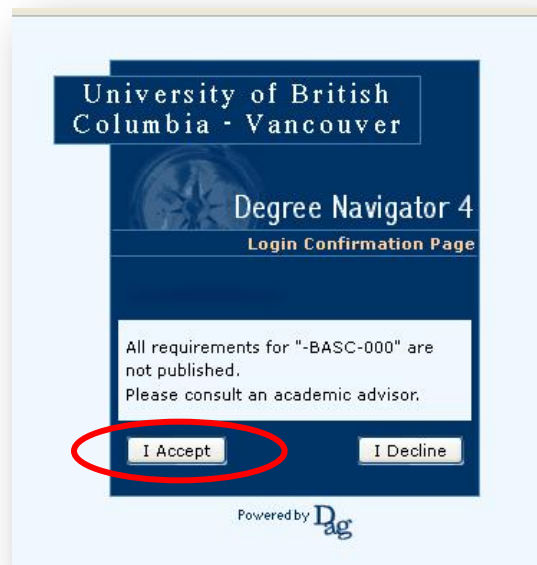
Contact Us | SSC Help & Tutorials | Terms of Use | Feedback

The SSC is closed for system maintenance: Monday to Saturday, 3:00-3:30 am PST, and Sunday, 1:00-4:00 am PST

3. A new tab will open up with a big 'Welcome to UBC Degree Navigator' heading. Click Continue



4. A log on confirmation page will show up – click Accept to continue

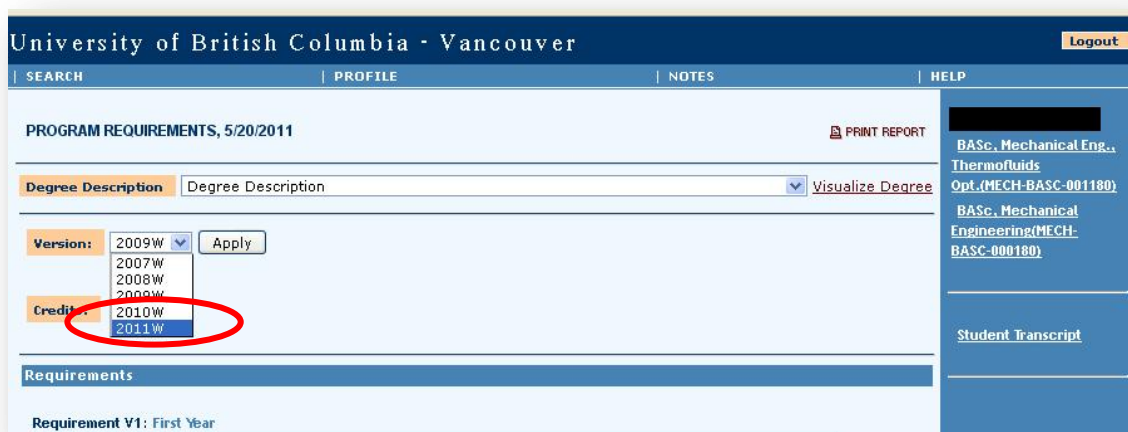


5. Select your degree from the right hand pane



6. The winter session (e.g. 2011W) shown in the 'Versions' box defaults to the correct version for you – the year in which you were placed into 2nd year.

If you do mistakenly change the year, go back to the previous step – click on your degree in the right hand pane. The frame will default to the correct year for you.



7. Your degree description will show in the main text box of the window.
Scroll down to view all your degree requirements

University of British Columbia - Vancouver

Log out

SEARCH

PROFILE

NOTES

HELP

PROGRAM REQUIREMENTS, 5/25/2011

PRINT REPORT

Degree Description

Degree Description

Visualize Degree

Version: 2011W

Apply

Credits: 153

Requirements

Requirement V1: First Year

A total of 24 credits from { APSC122; APSC160; ENGL112; First year English; MATH100; MATH101; MATH152; PHYS153; PHYS170 }

- with 3 credits from { APSC122; APSC160 }
- and 3 credits from { ENGL112; First year English }
- and 3 credits from { MATH100 }
- and 3 credits from { MATH101 }
- and 3 credits from { MATH152 }
- and 6 credits from { PHYS153 }
- and 3 credits from { PHYS170 }

Requirement V2: First Year

The required number of credits from 1 of the following sets of courses:

Option 1:

A total of 8 credits from { APSC150; CHEM154 }

or Option 2: CHEM121 and CHEM123:

A total of 11 credits from { APSC151; CHEM121 and CHEM123 }

Requirement V3: Complementary Studies

A total of 9 credits from { Impact of Technology on Society; Humanities or Social Sciences electives }

- with 3 credits from { Impact of Technology on Society }
- and 6 credits from { Humanities or Social Sciences electives }

Requirement V4: Second Year

A total of 37 credits from { APSC201; MATH253; MECH220; MECH221; MECH222; MECH223; MECH224; MECH225 }

- with 3 credits from { APSC201 }
- and 3 credits from { MATH253 }
- and 31 credits from { MECH220; MECH221; MECH222; MECH223; MECH224; MECH225 }

Requirement V5: Second Year

The required number of credits from 1 of the following sets of courses:

Option 1:

A total of 3 credits from { MATH256 }

or Option 2: MATH258/257:

A total of 6 credits from { MATH258/257 }

Requirement V6: Third Year

A total of 34 credits from { EECE365; MECH305; MECH325; MECH327; MECH328; MECH358; MECH360; MECH375; MECH380; MECH386 }

- with 3 credits from { EECE365 }
- and 31 credits from { MECH305; MECH325; MECH327; MECH328; MECH358; MECH360; MECH375; MECH380; MECH386 }

Requirement V7: Fourth Year

A total of 35 credits from { APSC450; APSC496; MECH457; MECH364; MECH431; MECH466; MECH479; MECH489; Thermofluids Technical Electives Group A }

- with 2 credits from { APSC450 }
- and 6 credits from { APSC496; MECH457 }
- and 18 credits from { MECH364; MECH431; MECH466; MECH479; MECH489 }
- and 9 credits from { Thermofluids Technical Electives Group A }

Requirement V8: Fourth Year

A total of 3 credits from { Thermofluids Technical Electives Group A; MECH Tech Electives, Group B }

BASc, Specific Program Not Declared (BASc-999)

BASc, Mechanical Eng., Thermofluids Opt. (MECH- BASc-991189)

BASc, Mechanical Engineering (MECH- BASc-998189)

Student Transcript

8. To view a list of required courses and the courses you have already completed, select 'Audit – UBC Report' from the drop down menu.

University of British Columbia - Vancouver Logout

SEARCH | PROFILE | NOTES | HELP

PROGRAM REQUIREMENTS, 5/20/2011 PRINT REPORT

Degree Description
Version: 2011W
Credits: 153

Degree Description

Audit - UBC Report

Audit - Arts Major Report - major declared in or before 2008 Winter session

Audit - Arts Major Report - major (will be) declared in or after 2009 Winter session

Audit - Arts Minor Report

Audit - Commerce Report

Audit - Full Progress

Visualize Degree

BASc, Mechanical Eng., Thermofluids
Opt.(MECH-BASC-001180)
BASc, Mechanical Engineering(MECH-BASC-000180)

[Student Transcript](#)

A full list of courses you require and courses you have taken will show up in the main window (scroll down to see the full list)

University of British Columbia - Vancouver

SEARCH | PROFILE | NOTES | HELP

UBC REPORT, 5/20/2011 PRINT REPORT


UBC Report | Audit - UBC Report Visualize Degree

Version: 2011W Apply

BASc, Mechanical Eng., Thermofluids Opt.
2011W
78 of 153 credits are complete

	Complete	Current	Missing	Applied Courses
First Year - 24 Credits				
3 credits from { APSC122* } { APSC160 }	✓			APSC122 (0, 2008W, P); APSC160 (3, 2008W, 69)
3 credits from { ENGL112; First year English }	✓			ENGL112 (3, 2008W, 63)
3 credits from { MATH100 }	✓			MATH100 (3, 2008W, 77)
3 credits from { MATH101 }	✓			MATH101 (3, 2008W, 72)
3 credits from { MATH152 }	✓			MATH152 (3, 2008W, 83)
6 credits from { PHYS153 }	✓			PHYS101 (0, 2008W, P, TR); PHYS153 (6, 2008W, 74)
3 credits from { PHYS170 }	✓			PHYS170 (3, 2008W, 66)
First Year The required number of credits from 1 of the following sets of courses: { Option 1: APSC150, CHEM154 } or { Option 2: APSC151, CHEM121 and CHEM123 }	✗		3	APSC150 (5, 2008W, 80); CHEM154 (0, 2008W, P, TR)
Complementary Studies - 9 Credits				
3 credits from { Impact of Technology on Society }	✓			CIVL200 (3, 2010W, 80)
6 credits from { Humanities or Social Sciences electives }	✓			ECON102 (3, 2008W, 87); PHIL151 (6 (3 used), 2008W, P, TR)

	Complete	Current	Missing	Applied Courses
Second Year - 37 Credits				
3 credits from { APSC201* }	✓			APSC201 (3, 2009W, 78)
3 credits from { MATH253 }	✓			MATH253 (3, 2009W, 71)
31 credits from { MECH220*; MECH221*; MECH222*; MECH223*; MECH224; MECH225 }	✓			MECH220 (4, 2009W, 68); MECH221 (13, 2009W, 78); MECH222 (7, 2009W, 71); MECH223 (7, 2009W, 69)
Second Year The required number of credits from 1 of the following sets of courses: { Option 1: MATH256 } or { Option 2: MATH255&257 }	✓			MATH256 (3, 2009W, 78)
Third Year - 34 Credits				
3 credits from { EECE365* }	✓			EECE365 (3, 2010W, 74)
31 credits from { MECH305*; MECH325; MECH327; MECH328; MECH358; MECH360; MECH375*; MECH380*; MECH386 }	✗		19	MECH305 (6, 2010W, 73); MECH375 (3, 2010W, 65); MECH380 (3, 2010W, 79)
Fourth Year - 35 Credits				
2 credits from { APSC450 }	✗		2	None
6 credits from { APSC496; MECH457 }	✗		6	None
18 credits from { MECH364; MECH431; MECH466; MECH479; MECH489 }	✗		18	None
9 credits from { Thermofluids Technical Electives Group A }	✗		9	None
Fourth Year - 3 Credits				
A total of 3 credits from { Thermofluids Technical Electives Group A; MECH Tech Electives Group B }	✗		3	None
Courses Used for this Program				
Unused Courses				
1. CHEM121 (4, 2008W, P, TR)				
Invalid Courses				
1. APSC110 (6, 2010S, CIP)				
2. APSC210 (6, 2010W, P)				
3. APSC210 (6, 2011S, CIP)				
4. CHEM012 (0, , 90, HS)				
5. ECON012 (0, , 96, HS)				
6. FREN012 (0, , 96, HS)				
7. MATH012 (0, , 76, HS)				
8. PHYS012 (0, , 90, HS)				
9. PHYS100 (3, 2008W, P, TR)				
10. PHYS181 (3, 2008W, P, TR)				

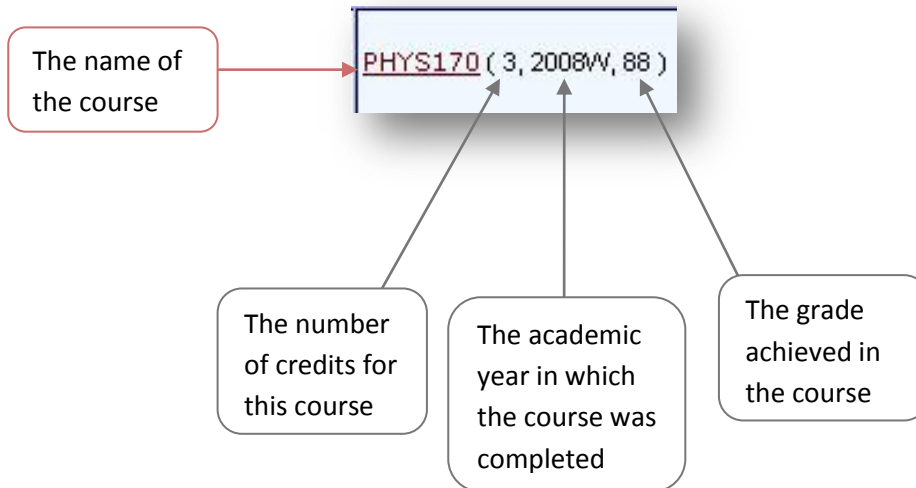
If you have completed a required course, an asterisk will appear beside the name of the required course. A check mark  will also appear in the complete column.

Note: If a check mark appears in the complete column but there is no asterisk next to the applied course, double check to make sure you have taken the course. If you have not taken the course (i.e. no asterisk) but have a check mark in the 'complete' column, you may have other courses in the same category whose credits add up to the required number of credits but they aren't the right courses. Ensure you take the required course mentioned to fully complete the requirement.

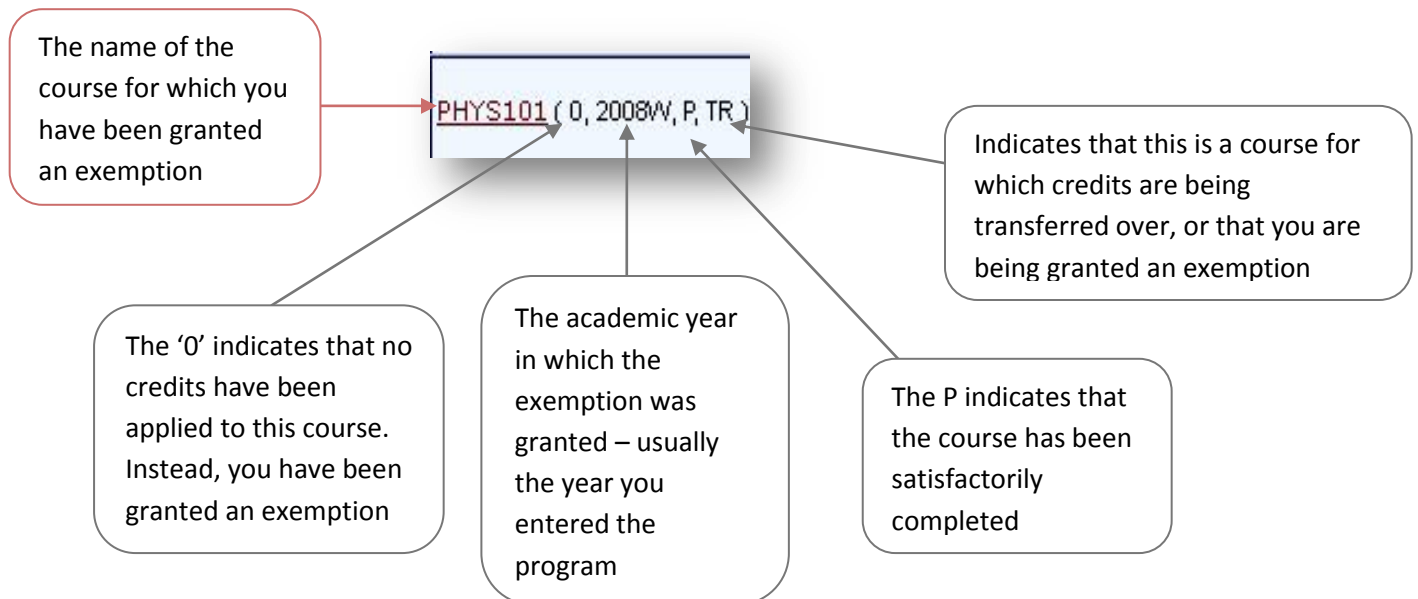
If you have not yet completed the course, a cross will appear beside the name of the required course. The 'Missing' column will indicate how many credits are missing/ needed to meet the requirement.

What do the parenthesis show beside the course name show?

a) For courses you have taken



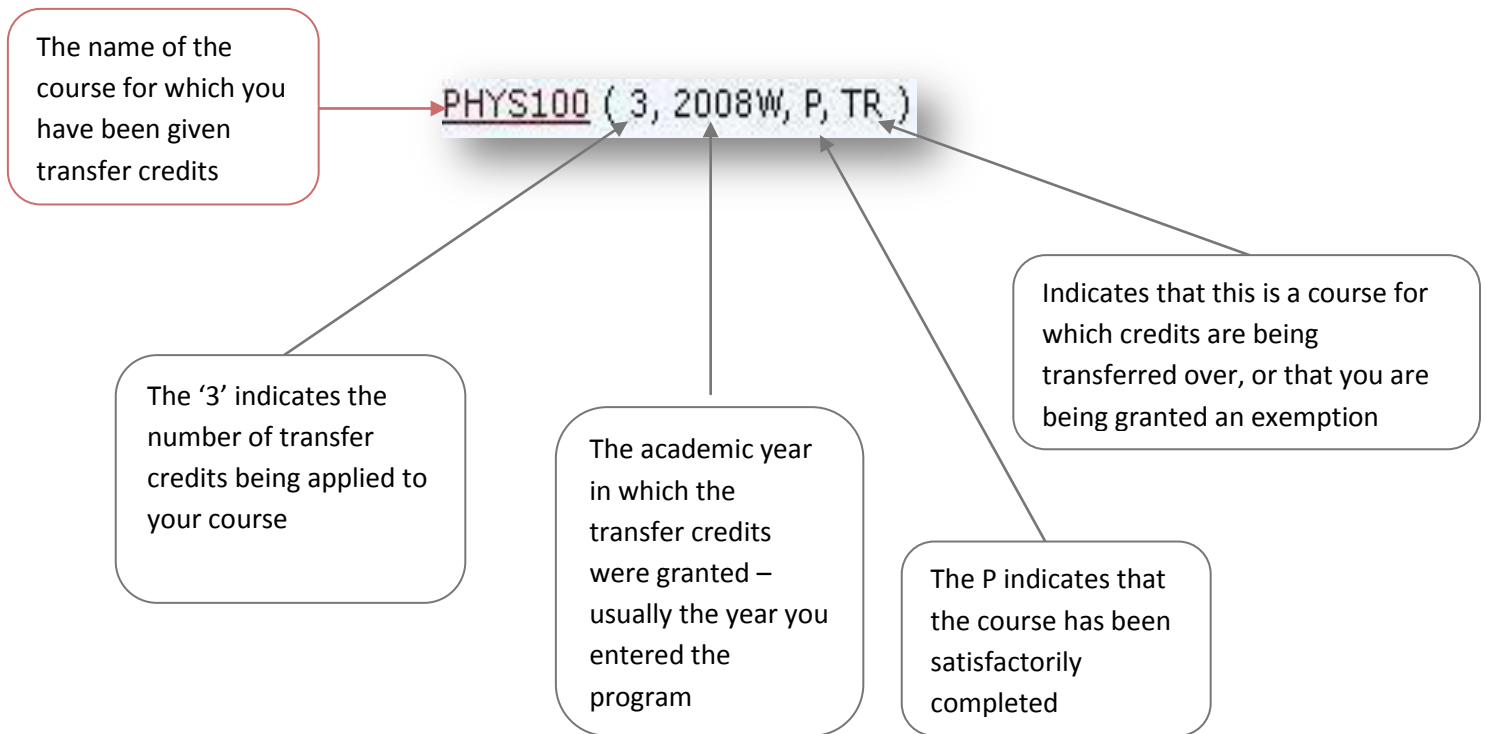
b) Courses for which you have been granted an exemption



If you have been granted an exemption, there should be a note indicating what course you **have taken or** can take to make up the exempted credits.

If you do not see such a note, please check with Engineering Student Services to determine what course(s) you can/should take.

c) Courses for which you have received transfer credits



If you have any other questions about course exemptions and/or course transfer credits, please contact the [Engineering Student Services](#)

Tel: 604-822-6556

Fax: 604-822-2021

E-mail: students@apsc.ubc.ca

You can also visit the Engineering Student Services Office. They are located off the lobby in the Fred Kaiser Building in room 1100 (across the hall from Starbucks).

Office Hours:

9:00am - 4:00pm Monday, Wednesday - Friday

11:00am - 4:00pm Tuesday