

## YEAR 2 TRANSFER PLANNER

Bachelor of Engineering (BEng) or Bachelor of Software Engineering (BEng)



This worksheet is for **PLANNING PURPOSES ONLY**. In the event of any discrepancy, the academic calendar ([www.uvic.ca/calendar](http://www.uvic.ca/calendar)) should be considered the authority.

### IMPORTANT INFORMATION:

- This planner is intended for **current post-secondary students** enrolled at UVic or another post-secondary institution targeting **Year 2 admission** directly into a BEng or BEng declared program.
- The BEng and BEng programs have a **singular entry point** for transfer applicants, that being September.
- The minimum number of units of **relevant and transferrable** courses is 12.0 to qualify for Year 2 admission.
- The minimum GPA required for transfer admission is 3.0 (C+ average on UVic's 9.0 scale) across all **relevant and transferrable** courses.
- **No individual course grade below a C in relevant and transferrable courses will be accepted.** Should a course grade be below a C, the course must be repeated with a grade of C or above prior to admission.
- All applicants must meet admission requirements as per the **UVic Calendar: Faculty of Engineering and Computer Science: Requirements**
- Existing UVIC students can apply for transfer using My UVIC Application ([https://www.uvic.ca/BAN1P/bzsklogn.p\\_display\\_login](https://www.uvic.ca/BAN1P/bzsklogn.p_display_login))

**APPLICATION DEADLINE: January 31<sup>st</sup>**  
**FINAL DOCUMENTATION DEADLINE: May 31<sup>st</sup>**

### COURSES ACCESSIBLE TO NON-ENGINEERING STUDENTS THAT ARE RELEVANT AND TRANSFERRABLE:

| Courses                     | Offered (F, Sp, Su)       | Units |
|-----------------------------|---------------------------|-------|
| ATWP 135 <sup>1</sup>       | F, Sp, Su                 | 1.5   |
| CHEM 101                    | F, Su                     | 1.5   |
| CSC 110 <i>or</i> CSC 111   | F, Sp, Su (CSC 110 only)  | 1.5   |
| MATH 100 <i>or</i> MATH 109 | F, Sp, Su (MATH 109 only) | 1.5   |
| MATH 101                    | F, Sp, Su                 | 1.5   |
| MATH 211                    | F, Sp, Su                 | 1.5   |
| PHYS 110                    | F, Sp                     | 1.5   |
| PHYS 111                    | Sp, Su                    | 1.5   |



| Suggested Registration      |                           |
|-----------------------------|---------------------------|
| Fall                        | Spring                    |
| ATWP 135 <sup>1</sup>       | MATH 211                  |
| CHEM 101                    | CSC 110 <i>or</i> CSC 111 |
| MATH 100 <i>or</i> MATH 109 | MATH 101                  |
| PHYS 110                    | PHYS 111                  |

<sup>1</sup> If you have previously completed ENGL 135 or received transfer credit for ENGL 135 you do not need to complete ATWP 135

If you have already completed or received transfer credit for some or all of courses listed above and would like to take additional courses that are relevant and transferrable to the BEng/BEng programs please consider the following:

- CSC 115 (substitute for CSC 116) – NOT required for Civil Engineering
- ENGL 225 *or* ENSH 202 *or* ENGR 240
- PHYS 216 (substitute for ECE 216)
- STAT 260 (substitute for STAT 254)
- MATH 200, 204 – NOT required for Software Engineering
- MATH 122 – for Software Engineering ONLY

**Elective courses that contribute to the BEng/BEng Programs, but will not be used towards transfer admission average:**

- Natural Science Electives – For Computer, Electrical, and Software Engineering ONLY
  - ⇒ ECE: <https://www.uvic.ca/ecs/assets/docs/student-forms/Natural-Science-Electives-ECE.pdf>
  - ⇒ SENG: <https://www.uvic.ca/ecs/assets/docs/student-forms/Natural-Science-Electives-BSEng.pdf>
- Complementary Studies Electives: <https://www.uvic.ca/ecs/assets/docs/student-forms/Complementary-Studies-Electives.pdf>

Have questions regarding this worksheet?  
Visit [www.uvic.ca/ecs/undergraduate/advising](http://www.uvic.ca/ecs/undergraduate/advising)



**University  
of Victoria**

Engineering and  
Computer Science