

## FACTSHEET - INCOMING SEMESTER STUDENTS



University Information	
<b>Portrait</b>	<p>The ZHAW School of Engineering as one of the leading Engineering Faculties in Switzerland emphasizes topics which will be relevant in the future. Our 14 institutes and centers guarantee superior-quality education, research and development with an emphasis on the areas of energy, mobility, information and health.</p> <p>Courses for Bachelors / Undergraduate are available in these study fields:</p> <ul style="list-style-type: none"> <li>• Aviation</li> <li>• Data Science</li> <li>• Electrical Engineering</li> <li>• Energy and Environmental Engineering</li> <li>• Computer Science</li> <li>• Mechanical Engineering</li> <li>• Medical Informatics</li> <li>• Systems Engineering</li> <li>• Transportation Systems</li> <li>• Engineering and Management</li> </ul> <p>Courses for Masters / Graduate are available in these study fields:</p> <ul style="list-style-type: none"> <li>• Aviation</li> <li>• Business Engineering</li> <li>• Civil Engineering</li> <li>• Computer Science</li> <li>• Data Science</li> <li>• Electrical Engineering</li> <li>• Energy and Environment</li> <li>• Mechanical Engineering</li> <li>• Medical Engineering</li> <li>• Photonics</li> </ul>
<b>Location</b>	<p>The School of Engineering is located in Winterthur, 5 minutes from Winterthur main station and just a 20-minute train ride from Zürich. The perfect public transport connections do allow easy and comfortable travel in the country. With Switzerland located in the “centre of Europe” and Zürich airport located next to Winterthur, you can reach most destinations in Europe within 2 hours.</p>
<b>Websites</b>	<p><a href="#">Zurich University of Applied Sciences (ZHAW)</a>  <a href="#">School of Engineering (SoE)</a>  <a href="#">International Office SoE</a></p>



International Relations Office	
<b>Partner Agreements Learning Agreements</b>	Dr. Wolfgang Kickmaier Head of International Relations <a href="mailto:wolfgang.kickmaier@zhaw.ch">wolfgang.kickmaier@zhaw.ch</a> +41 58 934 72 83
<b>Incoming Exchange</b>	Livia Isufi-Nakamura Incoming Coordinator <a href="mailto:exchange.engineering@zhaw.ch">exchange.engineering@zhaw.ch</a> +41 58 934 42 28
<b>Address of International Office</b>	ZHAW School of Engineering International Relations Office Technikumstrasse 9 8400 Winterthur Switzerland

General information for Incoming Semester Students	
<b>Semester dates BACHELOR</b>	<p><b>Autumn semester – Bachelor study</b></p> <p>Deadline for application: <b>May 1st</b>                      Introduction days: Week 37                      Start semester: Week 38                      Christmas holiday: Week 52-1                      Exam Preparation: Week 2                      Exam: Week 3-4 (<i>no repetition possible</i>)                      End semester: Saturday, Week 4</p> <p><b>Spring semester – Bachelor study</b></p> <p>Deadline for application: <b>November 1st</b>                      Introduction days: Week 7                      Start semester: Week 8                      Exam Preparation: Week 22-24                      Exam: Week 24-26 (<i>no repetition possible</i>)                      End semester: Saturday, Week 26</p>
<b>Semester dates MASTER</b>	<p><b>Autumn semester – Master study</b></p> <p>Deadline for application: <b>May 1st</b>                      Start semester: Week 38                      Christmas holiday: Week 52-1                      Exam Preparation: Week 2-4                      Exam: Week 5-6 (<i>resit exam week 25</i>)                      End semester: Saturday, Week 6</p>

<b>Semester dates Master</b>	<b>Spring semester – Master study</b> Deadline for application: <b>November 1st</b> Start semester: Week 8 Exam Preparation: Week 23-25 Exam: Week 26-27 ( <i>resit exam week 37</i> ) End semester: Saturday, Week 27* *Exception: Block course week 29														
<b>Nomination and Application</b>	Students need a nomination from their home institution send to <a href="mailto:exchange.engineering@zhaw.ch">exchange.engineering@zhaw.ch</a> . Nominated students will receive a link to the online application tool (Mobility-Online) and all further documents needed. The complete application must be submitted by the deadlines above. Late nominations for students not requiring a visa might be accepted after consulting with the International Office.														
<b>Language requirements</b>	For Bachelor Programs: English: Level B2 (for courses in English) German: Level B2 (for courses in German)  For Master Programs: English: Level C1  Certificate or confirmation of home university as proof of skills.														
<b>Further Requirements</b>	A minimum of four completed semesters prior to the start of the exchange (at bachelor's level).														
<b>Information on courses</b>	<b>Bachelor programmes</b> All English modules are published on our <a href="#">website</a> . <b>Master programmes</b> All English modules are published on our <a href="#">website</a> . In addition, we offer exclusively two modules to incoming students (German for Beginners; Introduction to Swiss Society and Politics).														
<b>Grading System</b>	<table> <thead> <tr> <th>Swiss Grade</th> <th>ECTS Grade</th> </tr> </thead> <tbody> <tr> <td>6.0 = excellent</td> <td>A</td> </tr> <tr> <td>5.5 = very good</td> <td>B</td> </tr> <tr> <td>5.0 = good</td> <td>C</td> </tr> <tr> <td>4.5 = satisfactory</td> <td>D</td> </tr> <tr> <td>4.0 = sufficient</td> <td>E</td> </tr> <tr> <td>&lt;4.0 = fail</td> <td>FX: further work is required F: complete fail or non-attendance of course or exam</td> </tr> </tbody> </table> More Information about <a href="#">Swiss Education System</a> A passing grade of 4.0 in the Swiss grading system is required to receive ECTS (European Credit Transfer System).	Swiss Grade	ECTS Grade	6.0 = excellent	A	5.5 = very good	B	5.0 = good	C	4.5 = satisfactory	D	4.0 = sufficient	E	<4.0 = fail	FX: further work is required F: complete fail or non-attendance of course or exam
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### Accommodation, Cost of Living and Student Support

<b>Accommodation</b>	Various possibilities for student housing are available (only off-campus). Please note that the students are responsible for their accommodation contracts. For further information see: <a href="#">Student Accommodation</a>
<b>Estimated Cost of Living</b>	Information on the expected cost of living you can find <a href="#">here</a> .
<b>Student Support</b>	Support and Social Events will be organized by <a href="#">ESN</a> (Erasmus Student Network). In Buddy Program local student assigned to each incoming student.

### Scholarship and SEMP/Erasmus

<b>SEMP/Erasmus+ Funds</b>	Students of our SEMP/Erasmus+ partner universities receive SEMP funds during their stay at the School of Engineering (SoE). The amount of the grant is either CHF 1900 or CHF 2200 per semester, depending on the country of the home institution.
<b>SEMP (ERASMUS+) ID Code</b>	<b>CH WINTERT03</b>
<b>Scholarship for Incoming Students at ZHAW School of Engineering</b>	Incoming Exchange Students can apply for the "Scholarship for Incoming Students at ZHAW School of Engineering". This Scholarship is based on academic merit and the financial need of the student.  <u>Amount of the scholarship:</u> for students from within Europe: max. CHF 2'000 for students from outside Europe: max. CHF 3'000 Further information will be provided together with the letter of acceptance.

### Visa and Health Insurance

<b>Visa / Residence Permit</b>	Non-EU citizens need a student visa and must apply early (immediately after receiving their letter of acceptance).  Students from Australia, Japan, New Zealand, Malaysia, Singapore and the United Kingdom do not need a visa, but they must apply for an " <i>Aufenthaltsbewilligung</i> " (residence permit) through the SoE International Office. All exchange students must apply for a residence permit (L-Permit) upon arrival. Proof of financial solvency (CHF 1'750 per month) is required for both visa and residence permit applications.  After the application process has been finalized, the International Office will provide further information on how to apply for a visa/residence permit. Further information on visa requirements and residence permits please read <a href="#">here</a> .
<b>Health Insurance</b>	Basic health insurance is mandatory by law in Switzerland and can be obtained after the student's arrival. Detailed information will be provided during Orientation Week.  Non-EU residents must purchase Swiss health insurance (as low as CHF 61 per

month); international health insurance obtained in the student's home country is usually not sufficient.

EU residents with EHC cards are exempt from this obligation. They need to submit a copy of their card, which must be valid for their entire stay in Switzerland.

Further Information please read [here](#).

### Disclosure of information

Note that student information will be disclosed to the other institution as far as required for the administration process.

**Ready for an exchange semester in Switzerland?  
We are looking forward to your nomination!**

