

Study at HES-SO Valais University, Switzerland

CITY of SION

Hes-so

π

School of Engineering



Accommodation

Switzerland is a country where housing is expensive.

The best accommodation option in Sion was "Le Foyer des Creusets." It's a place where many young students stay, so the atmosphere is friendly. There are four shared kitchens for sharing good times !

Price: 800 CHF/month



Accommodation : the environment

Hes-so VALAIS WALLIS



What a splendid
view when I work !



Additional informations

To buy food, there are two stores :
Migros at 5 minutes from the school and Coop next to the school.



Sion train station is very well served and is located right next to the school.



Student scholarships

Grand-Est : 700 euros for the semester



AMOBUL : 390 euros x 3

City of Sion : 2100 CHF --> I needed to open a Swiss bank account.
UBS Bank was recommended to me because it doesn't charge any fees for opening or closing an account.

The city of Sion : a very touristic place



If you enjoy walking, skiing and exploring beautiful landscapes, the medieval town of Sion and its surroundings are perfect for your semester abroad.



Academic informations : HES-SO University

Website : <https://www.hevs.ch/fr>



A good working environment !

Welcome day (for exchange students) : an hour and a half of semester preparation advice + lunch together at an Italian restaurant next to the school.

And a meeting with the director of studies to adjust the Learning Agreement.



Academic informations : HES-SO University

<https://www.hevs.ch/fr/hautes-ecoles/haute-ecole-d-ingenierie/systemes-industriels/formation-bachelor-ingenieure-en-systemes-industriels/>



The school has many rooms and workshops like these, all equipped with technical machines and materials for practical work. The practical work is very mechanically based on, but it depends on the chosen courses.



Academic informations : courses and exams

<https://synd.hevs.io/education/index.html/>

Basic sciences for engineers

Nom du cours

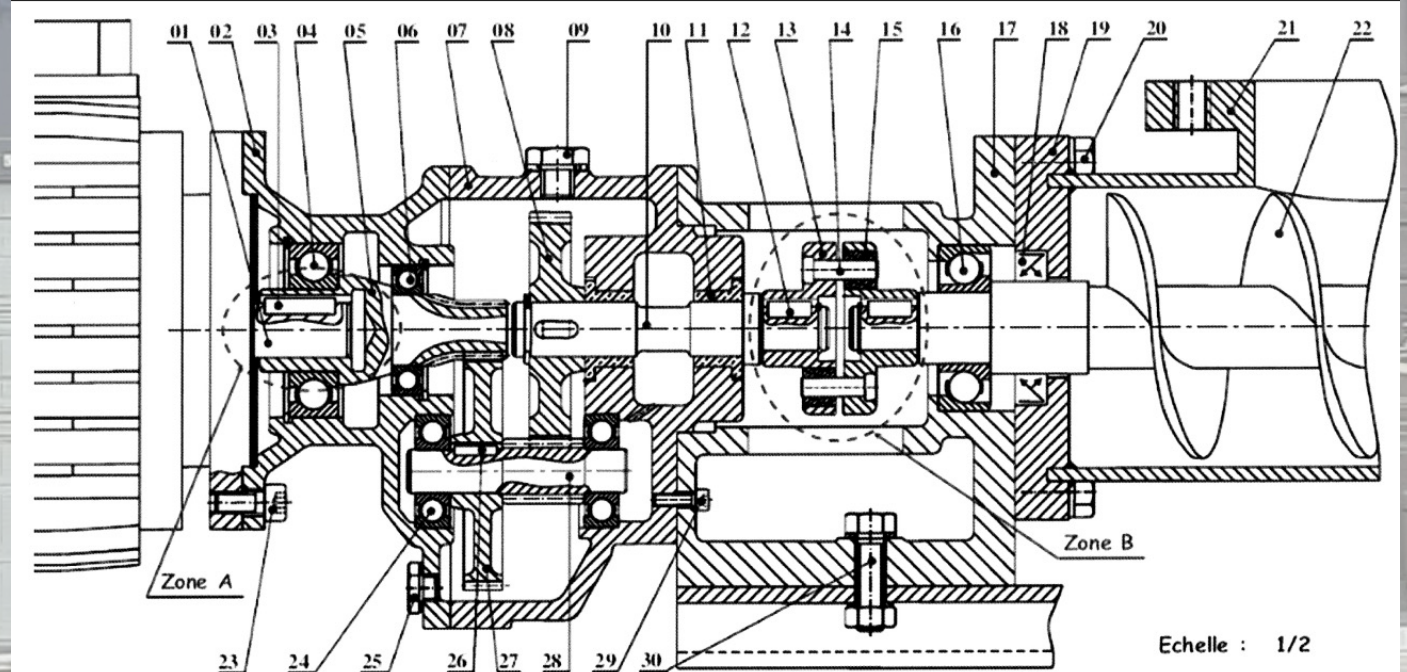
Mathématiques
appliquées 2

Conception mécanique

Engineering Materials 2

For basic sciences, you need a little math, here it was a course on linear algebra.

A mechanical orientation : a course on mechanical plans and drawings.



Academic informations : courses and exams

Specialty Engineering

Nom du cours

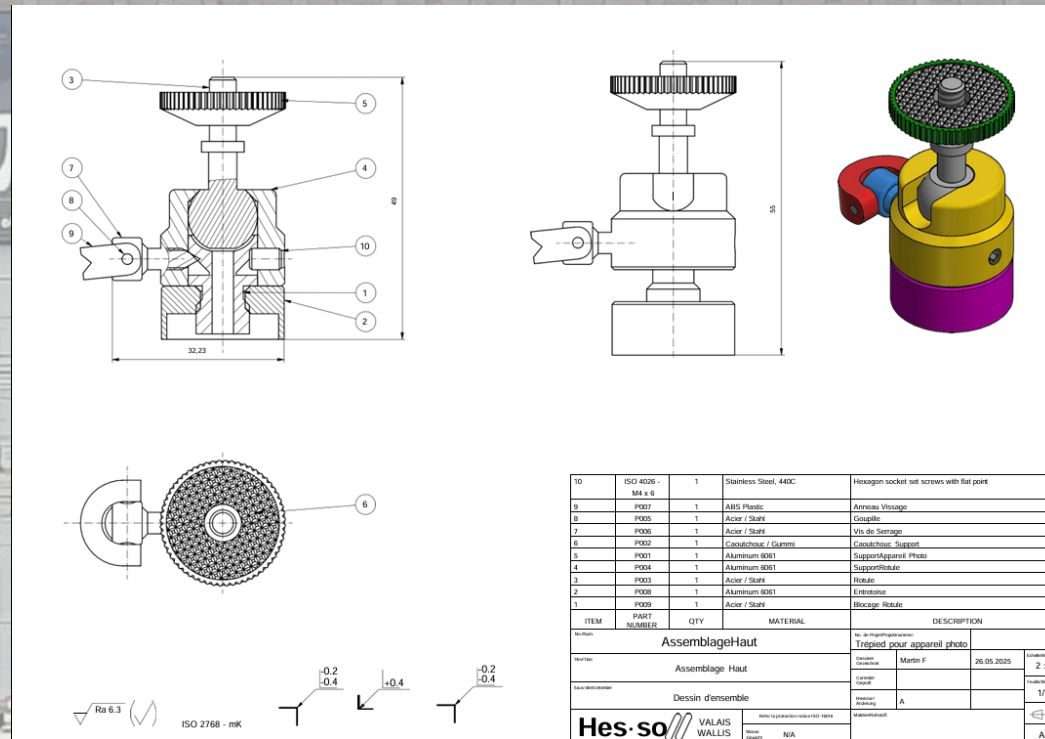
Bases d'automatisation

Systèmes thermiques 2

Résistance des matériaux
2

Projet mécanique

Having gaps in mechanical design, I was lucky enough to be able to have a private course on the subject to catch up and be able to follow the other courses. It was a project on mechanical design and drawings on Inventor software.



Academic informations : courses and exams

Design/Innovation

Gestion de projet

Innovation

Management de l'Energie

In the continuity of ENSGSI

Exams and Holidays

Date of the spring semester	17.02.2025 to 20.06.2025
Welcome day (for exchange students)	14.02.2025 / 10.30 a.m. + lunch together
Campus Energypolis – Rue de l'Industrie 21 – 1950 Sion / 5 th Floor – Room 508	
Bank holidays	19.03.2025 (St-Joseph) 18.04.2025 (Vendredi Saint) 29.05.2025 - 30.05.2025 (Ascension) 09.06.2025 (Pentecôte)
Holidays	21.04.2025 to 25.04.2025 (Pâques)
Examination period	05.05.2025 to 09.05.2025

The exams are administered as follow :

- practical work/project grades + one or more written exam grades ;
- for projects, there is a written report + an oral presentation.

Sitography

Website :

<https://www.hevs.ch/fr>

Bachelor of Science HES-SO in Systems Engineering :

<https://www.hevs.ch/fr/hautes-ecoles/haute-ecole-d-ingenierie/systemes-industriels/formation-bachelor-ingenieure-en-systemes-industriels/>

Your Course in Systems Engineering :

<https://synd.hevs.io/education/index.html#votre-parcours-en-systemes-industriels>
<https://hevs.allinone.io/media/document/22/synd-plan-formation-2025-2026-plein-temps.pdf>



Thank you for your attention

If you have any questions about HES-SO, please
contact me via the UL messaging service at :
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