INATECH
INSTITUT FÜR NACHHALTIGE TECHNISCHE SYSTEME

Fraunhofer universität freiburg

Welcome and Orientation Meeting M.Sc. SSE, 10th batch

Prof. Dr. Anke Weidlich
Dean of Academic Affairs

Ester Gnandt
SSE Program Coordinator

Eva Hein
SSE Program Coordinator

Freiburg, 8 October 2025

Agenda

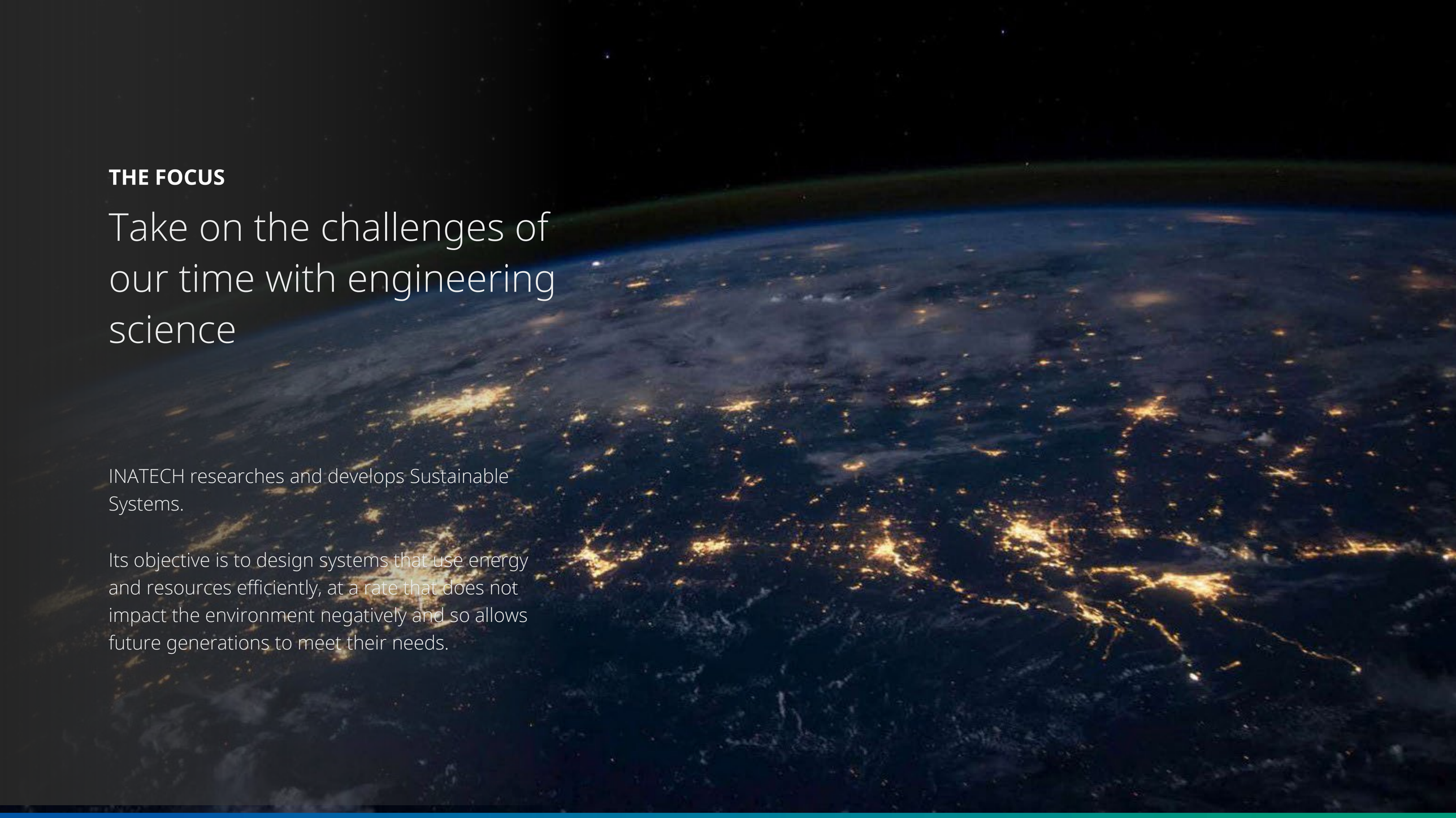
1. Welcome to INATECH
2. SSE Syllabus / Study Plan
3. How to Register for Courses and Exams
4. Recommendations from MSc SSE Alumni
5. Further Information
6. Q&A

Welcome to INATECH

VISION

Establishing sustainability as the guiding principle in the development of technical systems

With this goal in mind, the University of Freiburg founded the Department of Sustainable Systems Engineering in 2015.



THE FOCUS

Take on the challenges of our time with engineering science

INATECH researches and develops Sustainable Systems.

Its objective is to design systems that use energy and resources efficiently, at a rate that does not impact the environment negatively and so allows future generations to meet their needs.

RESEARCH FOCUS

Sustainable materials, energy systems and resilience

Together with partners from the public and private sectors, INATECH uses interdisciplinary research projects to develop technical systems that take on the challenges of our generation.

STUDY PROGRAMS

Educate engineers who change the world for the better.

Bachelor and Master program in Sustainable Systems Engineering: INATECH offers two study programs that both provide in-depth engineering skills in sustainable materials, sustainable energy systems, and resilience engineering.

universität freiburg

INATECH

STRUCTURE

INATECH is composed of an equal partnership between the University of Freiburg and the five Fraunhofer institutes in Freiburg.

This foundation is unique in the research field, a structure that covers the entire spectrum from fundamental research to industrial application.

Chairs at the INATECH

Prof. Dr. Dr. Oliver Ambacher
Power Electronics

Prof. Dr.-Ing. Frank Balle
Power Ultrasonics and Engineering of Functional Materials

Prof. Dr. Oana Cojocaru-Mirédin
Cross-Scale Material Characterization

Prof. Dr. Daniel Carl
Production Control

Prof. Dr. Sonia Dsoke
Electrochemical Energy Carriers and Storage Systems

Prof. Dr. Stefan Glunz
Photovoltaic Energy Conversion

Prof. Dr. Stefan Hiermaier
Sustainable Systems Engineering

Prof. Dr. Holger Neuhaus
Material Systems for Solar Energy Use

Prof. Dr. Rüdiger Quay
Energy Efficient High-Frequency Electronics

Prof. Dr. Alexander Reiterer
Monitoring of Large-Scale Structures

Prof. Dr.-Ing. Alexander Stolz
Resilience Engineering for Technical Systems

Prof. Dr.-Ing. Rebekka Volk
Sustainability Assessment of Technical Systems

Prof. Dr. Anke Weidlich
Control and Integration of Grids

universität freiburg

INATECH

SSE Syllabus / Study Plan

Your individual study plan

We provide no ready-made schedule, so it is your decision which course you take and when. Just make sure to follow the overall rules of the exam regulations.

Three important documents inform you about study requirements, modules and courses. Please make yourself familiar with these documents:

Examination Regulations

Module Handbook*

Course Catalogue

* Always check for the latest version on SSE website

Your individual study plan

Examination Regulations

- Legal framework
- Students must comply with these regulations
- Gives information on the general structure, repeat attempts, grade improvement etc.

➢Available on SSE website

Module Handbook

- Detailed information on the modules
- Additional information on the organization of your studies

➢Updated ca. once per year

➢Available on SSE website

Course Catalogue

- Lists the courses for one specific semester, e.g. winter semester 2025/26
- Details on the classes (time, date and room)

➢Updated for each semester

➢Available via HISinOne

Important Terminology

Module

- Consists of several items (for example: lecture, exercise, PL and SL)
- ECTS credits are awarded for the entire module, not for completing parts of it

Types of Classes

- Part of a module
- Lecture – Vorlesung (V)
- Exercise – Übung (Ü)
- Lab course – Praktikum/Praktische Übung (Pr)
- Seminar – Seminar (S)

Two types of assessments:
Studienleistung, SL

- Part of a module
- Can be either graded or pass/fail, but are usually non-graded
- If graded, the grade does not count towards the grade point average (GPA), but does appear on your final transcript
- No negative consequences if failed (other than the need to repeat it the next time the class is offered)

Prüfungsleistung, PL

- Part of a module
- Are always graded
- Grade counts towards GPA
- Strict rules apply and the repeat attempts are limited

Three Technical Concentration Areas

Energy Systems Engineering

Resilience Engineering

Sustainable Materials Engineering

Interdisciplinary Profile

- 3 technical concentration areas
- Each area has 3-4 defined Mandatory Elective Modules and a further selection of modules
- Per area, **min. 2 Mandatory Elective Modules** need to be completed
- In addition, a **min. of 6 ECTS** credits from the **Further Selection catalog** or the remaining Mandatory Elective Modules per area

In other words, ECTS credits need to be earned in all 3 areas, and at least 18 ECTS points in each.

Tip: Which modules should you choose for the 1st semester?

- Start with the Mandatory Elective Modules since they form the “basis” for other courses.
- When planning and choosing modules, keep their semester cycle in mind. Most modules are only offered once a year.

Interdisciplinary Profile (IP)

Energy Systems Engineering | Resilience Engineering | Sustainable Materials Engineering | **Interdisciplinary Profile**

- **Min. 6 ECTS** credits need to be earned.
- Modules are divided into two types: *Modules outside the Subject Area* and *Modules related to the Subject Area*
- The two lists can be found in the module handbook
- Only one *Module outside the Subject Area* can be chosen with a maximum of 6 ECTS credits

Tip:

- If you want to take a module which is not mentioned in the module handbook, follow the process to get approval as described in the module handbook and mind the deadlines (April 1/October 1).
- Courses at other faculties might not follow the 3-6-9 ECTS credit system we have at the Faculty of Engineering and might have different booking periods.

M.Sc. SSE framework (based on the *Examination Regulations 2021*)

	Technical Concentration Areas			
	Energy Systems Engineering (min. 18, max. 42 ECTS)	**Resilience Engineering** (min. 18, max. 42 ECTS)	**Sustainable Materials Engineering** (min. 18, max. 42 ECTS)	**Interdisciplinary Profile** (min. 6, max. 24 ECTS)
Term/ Semester 1	**Mandatory Elective Modules** (min. two out of four, min. 12 ECTS) Solar Energy (Winter term) Energy System Operations (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Fundamentals of Resilience (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Material Life Cycles (Winter term) Materials Selection for Sustainable Engineering (Winter term)	**Modules related to the Subject Area** **Module outside the Subject Area** (max. 6 ECTS)
Term/ Semester 2	Energy Efficient Power Electronics (Summer term) Energy Storage (Summer term)	Design and Monitoring of Large Infrastructures (Summer term) Dynamics of Materials: Material Characterization (Summer term)	Computational Materials' Engineering (Summer term)	
Term/ Semster 3	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	
	Master's Project (6 ECTS)			
Term/ Semster 4	**Master's Thesis + Defense** (27 + 3 ECTS)			

Info: ECTS is a standard for comparing the study attainment and performance of students of higher education across the European Union and other collaborating European countries. For successfully completed studies in the master's program *Sustainable Systems Engineering* 120 ECTS credits are awarded. One ECTS credit equals on average 30 hours of workload.
For more information, see the **Subject-Specific** and **General Examination Regulations.** They both set the legal framework for the studies. The available modules/courses are listed and described in detail in the **Module Handbook**.

MANDATORY ELECTIVE MODULES

Min. 2 out of 4 MANDATORY ELECTIVE MODULES

Min. 2 out of 3 MANDATORY ELECTIVE MODULES

Min. 2 out of 3 MANDATORY ELECTIVE MODULES

	Technical Concentration Areas			
	Energy Systems Engineering (min. 18, max. 42 ECTS)	**Resilience Engineering** (min. 18, max. 42 ECTS)	**Sustainable Materials Engineering** (min. 18, max. 42 ECTS)	**Interdisciplinary Profile** (min. 6, max. 24 ECTS)
Term/ Semester 1	**Mandatory Elective Modules** (min. two out of four, min. 12 ECTS) Solar Energy (Winter term) Energy System Operations (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Fundamentals of Resilience (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Material Life Cycles (Winter term) Materials Selection for Sustainable Engineering (Winter term)	**Modules related to the Subject Area** **Module outside the Subject Area** (max. 6 ECTS)
Term/ Semester 2	Energy Efficient Power Electronics (Summer term) Energy Storage (Summer term)	Design and Monitoring of Large Infrastructures (Summer term) Dynamics of Materials: Material Characterization (Summer term)	Computational Materials' Engineering (Summer term)	
Term/ Semster 3	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	
	Master's Project (6 ECTS)			
Term/ Semster 4	**Master's Thesis + Defense** (27 + 3 ECTS)			

Info: ECTS is a standard for comparing the study attainment and performance of students of higher education across the European Union and other collaborating European countries. For successfully completed studies in the master's program *Sustainable Systems Engineering* 120 ECTS credits are awarded. One ECTS credit equals on average 30 hours of workload.
For more information, see the **Subject-Specific** and **General Examination Regulations.** They both set the legal framework for the studies. The available modules/courses are listed and described in detail in the **Module Handbook**.

M.Sc. SSE framework (based on the *Examination Regulations 2021*)

universität freiburg

INATECH

ELECTIVE MODULES – Further Selection – Technical Concentration Areas

	Technical Concentration Areas			
	Energy Systems Engineering (min. 18, max. 42 ECTS)	**Resilience Engineering** (min. 18, max. 42 ECTS)	**Sustainable Materials Engineering** (min. 18, max. 42 ECTS)	**Interdisciplinary Profile** (min. 6, max. 24 ECTS)
Term/ Semester 1	**Mandatory Elective Modules** (min. two out of four, min. 12 ECTS) Solar Energy (Winter term) Energy System Operations (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Fundamentals of Resilience (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Material Life Cycles (Winter term) Materials Selection for Sustainable Engineering (Winter term)	**Modules related to the Subject Area** **Module outside the Subject Area** (max. 6 ECTS)
Term/ Semester 2	Energy Efficient Power Electronics (Summer term) Energy Storage (Summer term) **Further Selection** (min. 6 ECTS)	Design and Monitoring of Large Infrastructures (Summer term) Dynamics of Materials: Material Characterization (Summer term) **Further Selection** (min. 6 ECTS)	Computational Materials' Engineering (Summer term) **Further Selection** (min. 6 ECTS)	
Term/ Semster 3	**Master's Project** (6 ECTS)			
Term/ Semster 4	**Master's Thesis + Defense** (27 + 3 ECTS)			

Info: ECTS is a standard for comparing the study attainment and performance of students of higher education across the European Union and other collaborating European countries. For successfully completed studies in the master's program *Sustainable Systems Engineering* 120 ECTS credits are awarded. One ECTS credit equals on average 30 hours of workload.
For more information, see the **Subject-Specific** and **General Examination Regulations.** They both set the legal framework for the studies. The available modules/courses are listed and described in detail in the **Module Handbook**.

M.Sc. SSE framework (based on the *Examination Regulations 2021*)

ELECTIVE MODULES – Interdisciplinary Profile

	Technical Concentration Areas			
	Energy Systems Engineering (min. 18, max. 42 ECTS)	**Resilience Engineering** (min. 18, max. 42 ECTS)	**Sustainable Materials Engineering** (min. 18, max. 42 ECTS)	**Interdisciplinary Profile** (min. 6, max. 24 ECTS)
Term/ Semester 1	**Mandatory Elective Modules** (min. two out of four, min. 12 ECTS) Solar Energy (Winter term) Energy System Operations (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Fundamentals of Resilience (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Material Life Cycles (Winter term) Materials Selection for Sustainable Engineering (Winter term)	**Modules <u>related</u> to the Subject Area** **Module <u>outside</u> the Subject Area** (max. 6 ECTS)
Term/ Semester 2	Energy Efficient Power Electronics (Summer term) Energy Storage (Summer term)	Design and Monitoring of Large Infrastructures (Summer term) Dynamics of Materials: Material Characterization (Summer term)	Computational Materials' Engineering (Summer term)	
Term/ Semster 3	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	
	Master's Project (6 ECTS)			
Term/ Semster 4	**Master's Thesis + Defense** (27 + 3 ECTS)			

<u>Info:</u> ECTS is a standard for comparing the study attainment and performance of students of higher education across the European Union and other collaborating European countries. For successfully completed studies in the master's program *Sustainable Systems Engineering* 120 ECTS credits are awarded. One ECTS credit equals on average 30 hours of workload.
For more information, see the **Subject-Specific** and **General Examination Regulations.** They both set the legal framework for the studies. The available modules/courses are listed and described in detail in the **Module Handbook**.

M.Sc. SSE framework (based on the *Examination Regulations 2021*)

MANDATORY MODULES

	Technical Concentration Areas			
	Energy Systems Engineering (min. 18, max. 42 ECTS)	**Resilience Engineering** (min. 18, max. 42 ECTS)	**Sustainable Materials Engineering** (min. 18, max. 42 ECTS)	**Interdisciplinary Profile** (min. 6, max. 24 ECTS)
Term/ Semester 1	**Mandatory Elective Modules** (min. two out of four, min. 12 ECTS) Solar Energy (Winter term) Energy System Operations (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Fundamentals of Resilience (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Material Life Cycles (Winter term) Materials Selection for Sustainable Engineering (Winter term)	**Modules related to the Subject Area** **Module outside the Subject Area** (max. 6 ECTS)
Term/ Semester 2	Energy Efficient Power Electronics (Summer term) Energy Storage (Summer term)	Design and Monitoring of Large Infrastructures (Summer term) Dynamics of Materials: Material Characterization (Summer term)	Computational Materials' Engineering (Summer term)	
Term/ Semster 3	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	
	Master's Project (6 ECTS)			
Term/ Semster 4	**Master's Thesis + Defense** (27 + 3 ECTS)			

Info: ECTS is a standard for comparing the study attainment and performance of students of higher education across the European Union and other collaborating European countries. For successfully completed studies in the master's program *Sustainable Systems Engineering* 120 ECTS credits are awarded. One ECTS credit equals on average 30 hours of workload.
For more information, see the **Subject-Specific** and **General Examination Regulations.** They both set the legal framework for the studies. The available modules/courses are listed and described in detail in the **Module Handbook**.

M.Sc. SSE framework (based on the *Examination Regulations 2021*)

In all areas together, the Technical Concentration Areas and the Interdisciplinary Profile, a maximum of 84 ECTS credits can be earned!

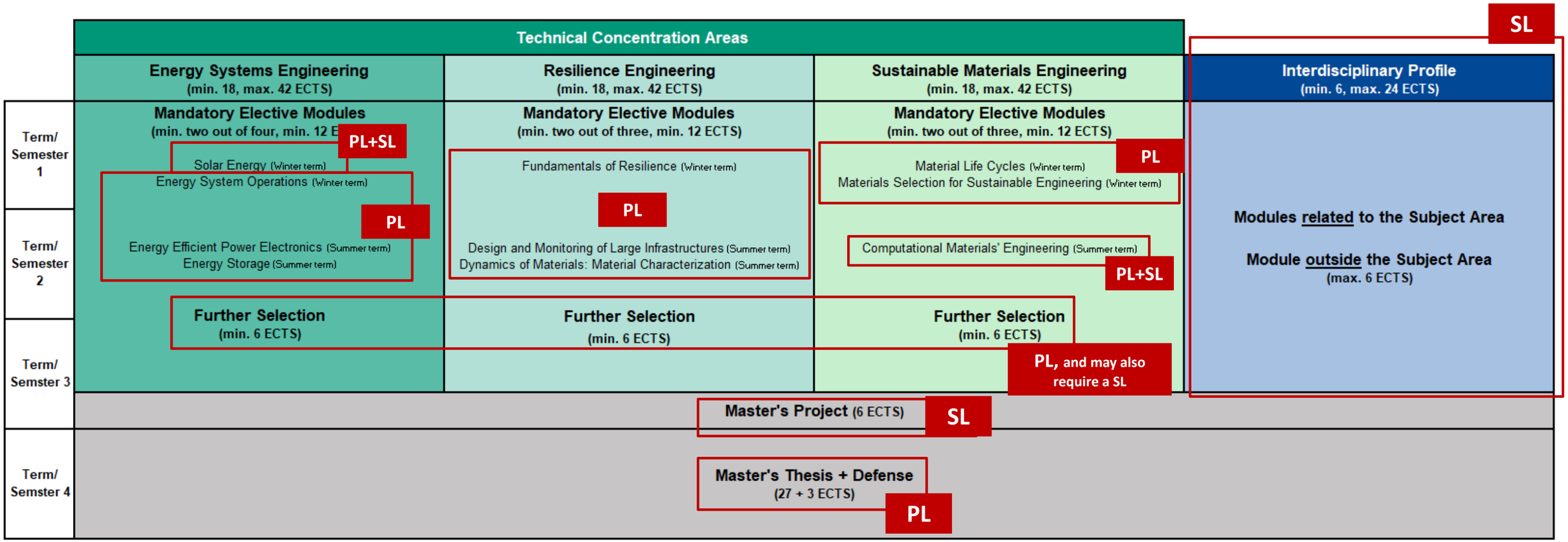
	Technical Concentration Areas			
	Energy Systems Engineering (min. 18, max. 42 ECTS)	**Resilience Engineering** (min. 18, max. 42 ECTS)	**Sustainable Materials Engineering** (min. 18, max. 42 ECTS)	**Interdisciplinary Profile** (min. 6, max. 24 ECTS)
Term/ Semester	**Mandatory Elective Modules** (min. two out of four, min. 12 ECTS) Solar Energy (Winter term) Energy System Operations (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Fundamentals of Resilience (Winter term)	**Mandatory Elective Modules** (min. two out of three, min. 12 ECTS) Material Life Cycles (Winter term) Materials Selection for Sustainable Engineering (Winter term)	**Modules related to the Subject Area** **Module outside the Subject Area** (max. 6 ECTS)
Term/ Semester	Energy Efficient Power Electronics (Summer term) Energy Storage (Summer term)	Design and Monitoring of Large Infrastructures (Summer term) Dynamics of Materials: Material Characterization (Summer term)	Computational Materials' Engineering (Summer term)	
Term/ Semster 3	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	**Further Selection** (min. 6 ECTS)	
	Master's Project (6 ECTS)			
Term/ Semster 4	**Master's Thesis + Defense** (27 + 3 ECTS)			

Info: ECTS is a standard for comparing the study attainment and performance of students of higher education across the European Union and other collaborating European countries. For successfully completed studies in the master's program *Sustainable Systems Engineering* 120 ECTS credits are awarded. One ECTS credit equals on average 30 hours of workload.
For more information, see the **Subject-Specific** and **General Examination Regulations.** They both set the legal framework for the studies. The available modules/courses are listed and described in detail in the **Module Handbook**.

M.Sc. SSE framework (based on the *Examination Regulations 2021*)

universität freiburg

INATECH



Info: ECTS is a standard for comparing the study attainment and performance of students of higher education across the European Union and other collaborating European countries. For successfully completed studies in the master's program *Sustainable Systems Engineering* 120 ECTS credits are awarded. One ECTS credit equals on average 30 hours of workload.
For more information, see the **Subject-Specific** and **General Examination Regulations.** They both set the legal framework for the studies. The available modules/courses are listed and described in detail in the **Module Handbook**.

M.Sc. SSE framework (based on the *Examination Regulations 2021*)

Syllabus: Summary and Rules

- 3 technical concentration areas with 18-42 ECTS credits each
- Interdisciplinary Profile (IP) with 6-24 ECTS credits
- 84 ECTS credits have to be earned in all three technical concentration areas and the IP together.

- You are not allowed to take more courses than necessary to meet these requirements.
- Once you have passed a module, it cannot be deleted from your transcript.
- In general, you have to plan to hit the 84 ECTS credits (no massive „overshooting“ of credits).
- Language classes cannot be counted towards your SSE syllabus.

Syllabus: Format of Courses

Depends strongly on the teacher:

- Compulsory attendance: yes / no
- Compulsory exercises
- Theoretical or practical
- Starting time c.t. or s.t. (“10 c.t.” means “10:15”, “10 s.t.” means “10 sharp”)

Tip:

- Always attend the first session of a course.
- Be there on time! If you are unsure whether a course is c.t. or s.t., come for the s.t. time in the first session.
- Towards the end of the lecture period there is the opportunity for a written evaluation of each course
  → please use the opportunity to give feedback

© Sandra Meyndt / Universität Freiburg

How to Register for Courses and Exams

Signing up for classes - 1

Process:

- **Read your examination regulations and consult the module handbook!**
- Feel free to take a look at the entire course catalog of the university, but please sign up for classes **only via the Planner of Studies.**
- Make use of the Step-by-step Course Registration Guide.
- Please note: Different types of classes have different booking periods.

Tip:

➢ Take stock of what you have already passed and which modules you started before you plan your next semester. Pay special attention if you failed an exam and will have to repeat it.

Signing up for classes - 2

Possible issues:

- If you have issues while signing up for classes, contact us at study@inatech.uni-freiburg.de. Please include your full name, matriculation number, name of the class and, ideally, a screenshot.
- If you cannot sign up for a mandatory elective class in your first semester because it is fully booked or end up on the waiting list, please contact me.
- If you forgot to sign up for a class, contact the lecturer and ask whether it is feasible that you join late.
- Do not contact the examination office about class registration!

Tip:

- To make sure you are correctly registered, we recommend **saving/printing the list of your course enrollments and exam registrations** from HISinOne: My Studies -> My course enrollments and exam registrations
- Wiki: My course enrollments and exam registrations - Campusmanagement (uni-freiburg.de)

Signing up for exams – A little heads-up

- **Signing up for exams is a separate step from class registration**.
- You cannot attend the exam without a proper registration.
- Pay attention to the dates and deadlines for exam registration.
- If there are issues with exam registration, contact the examination office (pruefungsamt@tf.uni-freiburg.de) during the registration period

Tip:

- The examination office will have an info session later in the semester (November). Make sure to attend it!
- The transcript of records shows exams you have registered for, passed or failed. Download a transcript of records once the grades from the previous semester are in. Use it as a starting point for planning your next semester.

Steps to remember each semester

Re-registration

- Pay the semester fees for the upcoming semester
- Summer term: 15.01. – 15.02.
- Winter term: 01.06. – 15.08.
- More information on reregistration

Class registration

- Different types of classes have different registration periods
- Dates and deadlines for class registration
- Step-by-step Course Registration Guide

Exam registration

- Do not forget to register for exams (PL) and pass/fail assessments (SL)!
- Dates and Deadlines for exam registrations
- How-to video for exam registration

Recommendations from MSc SSE Alumni

What advise would you give to future SSE students? Part I

Course related

- Don’t memorize, understand why.
- Explore different study areas, try different subjects outside of your expertise.
- Don’t postpone mandatory courses.
- Focus on practical knowledge.
- Focus on an area and try to become an expert in that area.
- Have a backup concentration area, this will help in your career path.
- Choose electives that offer valuable learning experiences, rather than those that seem easy.

Master Thesis

- Don't worry about the thesis as long as you put in the effort.
- Chose your master's thesis topics wisely.
- If you plan to find a job in the industry, consider writing your master’s thesis at a company that offers the possibility of staying there after completing your thesis.
- Look for the opportunities to do your master’s thesis outside of Freiburg.

What advise would you give to future SSE students? Part II

HiWi position

- Take a part-time position either at INATECH or Fraunhofer to gain insight into a specific topic.
- Focus on obtaining a technical part-time position during your studies, preferably relevant to your future goals and interests.
- Search for a Hiwi job in your desired area, this will help in job application process later.
- If you plan to stay in academia, try to find a HiWi position as early as possible to gain experience by getting involved in research activities.

General

- Learn the German language.
- Try to take advantage of opportunities as much as possible; don't hesitate to ask questions or seek help.
- Enjoy your time at INATECH. You'll find great professors, a good environment, and a wonderful city. Cherish these moments; you'll miss this time later.
- Enjoy this unique student experience! :-)

Further Information

Get important information

Sign up for university-wide newsletters

- Use myAccount to sign up for important newsletters. You will find a list of options under the tab *mail- and lists administration*

Check your Faculty of Engineering email address

- The email address will be created for you automatically and you will get an email with the login. Make sure to use it!

Sign up for mailing lists at the Faculty of Engineering

- You will be automatically signed up for the mailing list **„Student“**. In addition, you may sign up for the mailing list **„Markt“**.

Check the INATECH Website and the Website of the Faculty of Engineering

- The Study FAQs in particular offer information on a wide array of topics

Get additional information by following our INATECH LinkedIn page ☺

Information and events (offline/online) for new students

- Information and orientation events offered by the Student Service Center
- Welcome Days offered by the Student Service Center
- Information and orientation events offered by the Faculty of Engineering
- Orientation events offered by the Student Council (Fachschaft)
- Life in Freiburg - the first steps
- Manual for the campus management system HISinOne
- Calendar and Dates at the Faculty of Engineering
- A to Z – Study FAQ at the Faculty of Engineering
- Information on the campus life in general

© Kilian Kreb / Universität Freiburg

Contacts and areas of responsibility

Lecturers	Study Coordinators	SSE Academic Advisors	Service Center Studium	SWFR
• Course-related questions • Literature and learning materials, etc. • Thesis topics	• Study planning decisions, examination regulations, credits, confirmation letters, etc. • Issues with class registration	• Academic Mentoring	• Advice for international students • Re-registration • Leave of absence • Tuition fees	• Housing • Financial aid • Social and Psychotherapeutic counselling

SSE Academic Support

DEAN OF STUDIES

Prof. Dr. Anke Weidlich
+49 761 203 54011
anke.weidlich@inatech.uni-freiburg.de

PROGRAM COORDINATORS

Ester Gnandt
+49 761 203 54010
study@inatech.uni-freiburg.de

Eva Hein
study@inatech.uni-freiburg.de

ACADEMIC ADVISORS

Dr. Mirko Schäfer
+49 761 203 54202
studienberatung@inatech.uni-freiburg.de

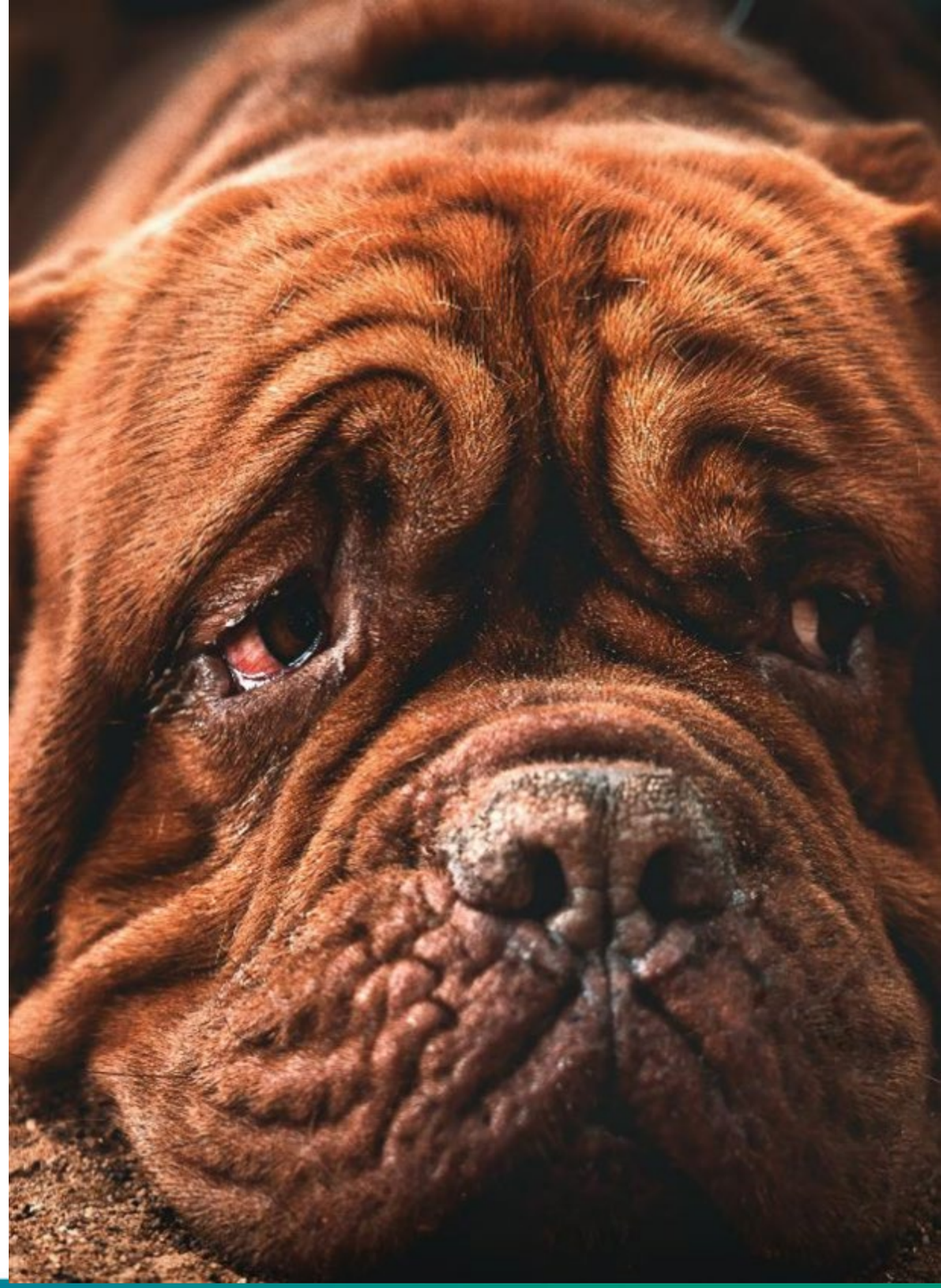
Beatrice Rodenbücher
+49 761 203 54193
studienberatung@inatech.uni-freiburg.de

Mental Health Support

You will face challenges during your studies. This is completely normal. When students get overwhelmed by stress, anxiety or other mental health situations, there are many ways to get support.

In case of emergencies

- emergency call 112
- Help in Personal Conflict and Crisis Situations
- The website of the Student Service Center offers further information and services concerning student mental health.



SSE TRIP 2026

Register when the time comes and join us on an unforgettable trip!

Sustainability Talks 2025/2026

The Cheapest Green: Prioritizing Emission Reduction Measures Under Economic Constraints
13.11.2025 Gregor Daun, BASF + University Bayreuth

Data, Design, Decarbonize: Transforming Filtration for a Sustainable Tomorrow
20.11.2025 Martin Klein, MANN+HUMMEL GmbH

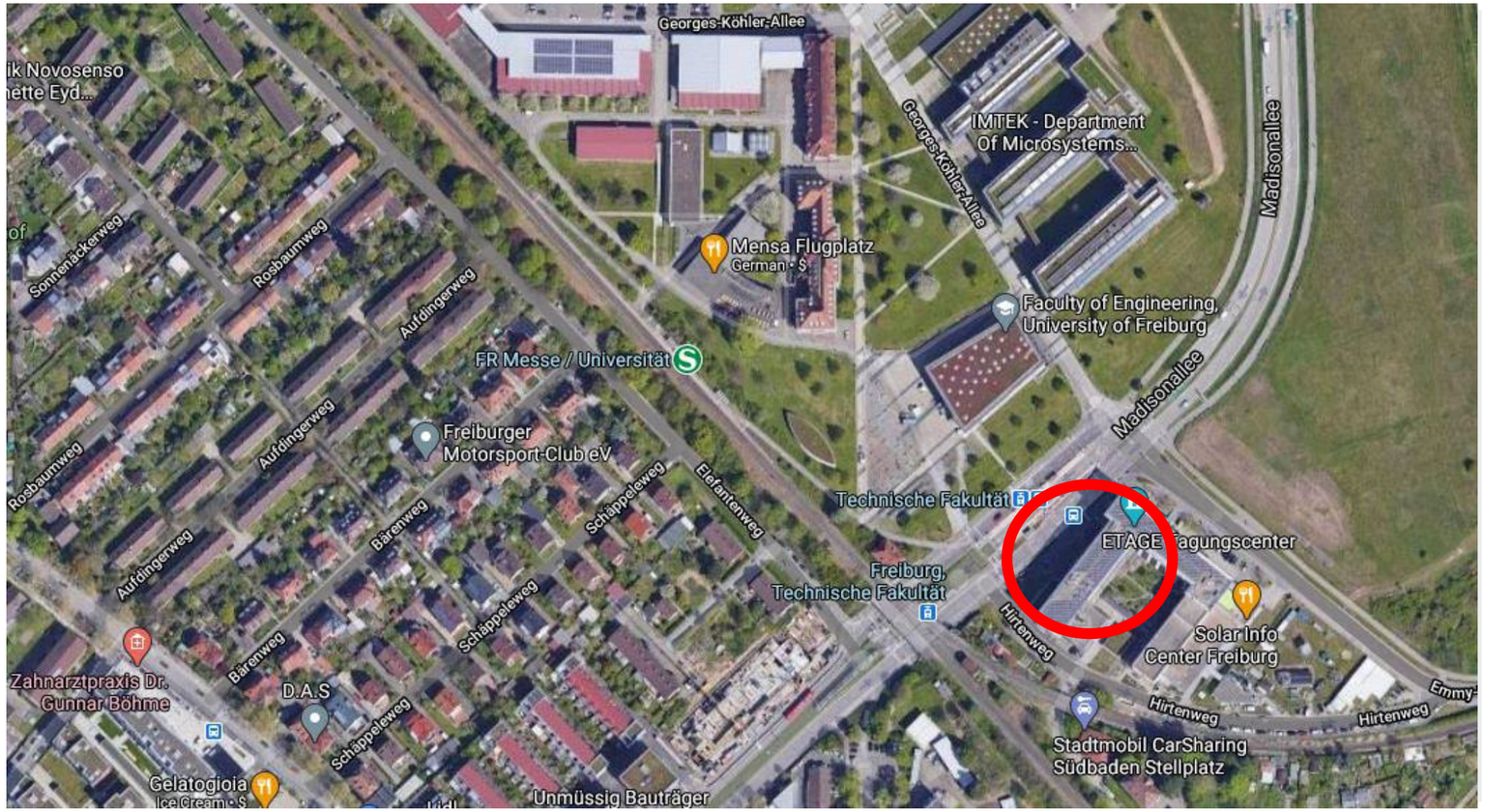
Towards a Sustainable Power Electronics Value Chain
15.01.2026 Herbert Pairitsch, Infineon

Always Stay Nice and Fresh
22.01.2026 Holger Hoss & Matthias Schrägle, Südpack Verpackungen SE & Co. KG

Power to the People: Citizen Energy as a Catalyst for the Sustainable Transition
29.01.2026 Katharina Habersbrunner, Bündnis Bürgerenergie

Economical and Sustainable - A Contradiction? From the Founding Idea to Future Issues at Taifun-Tofu
05.02.2026 Hilke Johanna Rempe, Taifun-Tofu GmbH

5:15 pm
Faculty of Engineering, Building 101, Room 02-16/18



Location

Solar Info Center
Emmy-Noether-Straße 2, 2nd floor north
79110 Freiburg

Appointments upon request.

universität freiburg

INATECH

Q & A Session

INATECH
INSTITUT FÜR NACHHALTIGE
TECHNISCHE SYSTEME

CONTACT PROGRAM COORDINATION

Ester Gnandt

Eva Hein

Emmy-Noether-Straße 2, 2nd floor north
79110 Freiburg

+49 761 203 54010
study@inatech.uni-freiburg.de

Appointments upon request.

Have a good start!