

How to create an event in the ETH Events Calendar

1. Click on the Events Calendar link:

English: <https://www.vk.ethz.ch/Veranstungskalender/loginPre.do?lang=en>

German: <https://www.vk.ethz.ch/Veranstungskalender/loginPre.do?lang=de>

2. You need to have nethz-credentials to log in:

↓ Events Calendar | ↓ Exhibitions | ↓ Extended Search | ↓ Create and Modify

Start → Login →

Login

Please login by using your nethz-credentials:

nethz-user ID *

nethz-password *

Login →

Important Note

ETH-members can register by using their nethz account to request activation of their own events. Please do not forget to terminate your session by clicking the logout-link.

3. Select “Register new Event”

4. Fill in the event mask:

Please note The event is publicized. After saving your changes, they will be visible immediately.

Event Description

Title *	<input type="text" value="A Case for An Open Source CS Curriculum"/>	Description of event, max 300 characters
Description	<input type="text" value="Abstract: Despite rapidly increasing enrollment in CS courses, the academic CS community is failing to keep up with the needs of students. Further, the knowledge of how to teach students up to the state of the art is increasingly scarce. MOOCs can help, but they are mainly for students who mostly cater to students from families in the top 10% of the income distribution. Even in the best case, the capacity to teach more than a small fraction of the nation's need for engineers and computer scientists. MOOCs can help, but they are mainly for students who mostly cater to students from families in the top 10% of the income distribution. Even in the best case, the capacity to teach more than a small fraction of the nation's need for engineers and computer scientists."/>	
Important note	<input type="text"/>	Information for participants or organizational remarks, e. g. event not wheelchair accessible
Language *	<input type="text" value="English"/>	language of event
Link URL	<input type="text"/>	Link to the registration page or to the event website
Link Description	<input type="text"/>	Text to be linked, e. g. 'Registration page' or 'Event details'
Registration	<input type="checkbox"/> event where registration is required.	
Kind of Event *	<input type="text" value="Discussion / Colloquium"/>	

Time and Place

Date *	<input type="text" value="18.02.2019"/>	<input type="text" value="18.02.2019"/>	format: dd.mm.yyyy ('to' for events, exhibitions, etc. lasting several days)
Time	<input type="text" value="17:15"/>	<input type="text" value="18:15"/>	format: hh:mm (24 hour format)
Opening Hours	<input type="text"/>		
Location (if at ETH Zurich)	<input type="text" value="Zürich Zentrum"/>		
	Area	Floor	Room Number
	<input type="text" value="CAB"/>	<input type="text" value="G"/>	<input type="text" value="61"/>
Location (if not at ETH Zurich)	<input type="text"/>		
Address	<input type="text"/>		

Enter the event location here if the event takes place at the ETH Zurich Use [building orientation and plans](#) → in order to look up floor plans and room numbers.

For locations not at the ETH Zurich: Street, postal code and city.

Organizers and Event Series

Enter either the organizers guide number (**) or select the event series (**).
Consult the [ETH organization database](#) → in order to lookup the current organizational units.
Alternatively, events can be combined in a series by selecting an event series. The event series will be represented in the event calendar. Additional event series can be requested via the contact link.
You can add additional, external organizers.

Important: Adding the D-INFK Leitzahl (02150) will include the event on www.inf.ethz.ch

Organizer's guide number **

[Organisational Database](#) → if needed

Organizers

02150 Dep. of Computer Science

Remove organizer X

Event series **

Select a registered event series.

Other organizers

External Organizers

Persons and Roles in the Event

Person 1

Remove person X

Remove person, if no persons and roles exist in the event.

Title

Prof. Dr.

Name *

Tom Anderson

Given name surname, e. g. Alois Meier

Role *

Speaker

Affiliation *

Other

University of Washington, USA

others: Institute etc., also in addition to department

Speaker additional Information

Speaker Link

http://https://www.cs.washington.edu/people/faculty/tom/

URL of speaker e.g. http://www.ethz.ch

Person 2

Remove person X

Remove person, if no persons and roles exist in the event.

Title

Prof. Dr.

Name *

Timothy Roscoe

Given name surname, e. g. Alois Meier

Role *

Host

Affiliation *

ETH Zurich

others: Institute etc., also in addition to department

Speaker additional Information

Speaker Link

http://

URL of speaker e.g. http://www.ethz.ch

Add →

Image or video

Add →

Add an event image or video link if desired.

Contact Person, Comments

Add →

Add contact information or additional remarks, if needed.

Discard Changes X

Check Entry →

Review your entry before submitting for publish

5. Check the entry to either save it or edit:

A Case for An Open Source CS Curriculum

Description	<p>Abstract: Despite rapidly increasing enrollment in CS courses, the academic CS community is failing to keep pace with demand for trained CS students. Further, the knowledge of how to teach students up to the state of the art is increasingly segregated into a small cohort of schools who mostly cater to students from families in the top 10% of the income distribution. Even in the best case, those schools lack the aggregate capacity to teach more than a small fraction of the nation's need for engineers and computer scientists. MOOCs can help, but they are mainly effective at retraining existing college graduates. In practice, most low and middle income students need a human teacher. In this talk I argue for building an open source CS curriculum, with autograded projects, instructional software, textbooks, and slideware, as an aid for teachers who want to improve the education in advanced CS topics at schools attended by the children of the 90%. I will give as an example our work on replicating teaching advanced operating systems and distributed systems.</p> <p>Bio: Tom Anderson <https://www.cs.washington.edu/people/faculty/tom/> is the Warren Francis and Wilma Kolm Bradley Chair in the Paul G. Allen School of Computer Science and Engineering at the University of Washington. His research interests span all aspects of building practical, robust, and efficient computer systems, including distributed systems, operating systems, computer networks, multiprocessors, and security. He is a member of the National Academy of Engineering and the American Academy of Arts and Sciences, as well as winner of the USENIX Lifetime Achievement Award, the USENIX STUG Award, the IEEE Koji Kobayashi Computer and Communications Award, the ACM SIGOPS Mark Weiser Award, and the IEEE Communications Society William R. Bennett Prize. He is also an ACM Fellow, past program chair of SIGCOMM and SOSP, and he has co-authored twenty-one award papers and one widely used undergraduate textbook: http://ospp.cs.washington.edu/.</p>
Language	English
Kind of Event	Discussion / Colloquium
Organizer	02150 Dep. of Computer Science
Date, Time	Mon 18. Feb 2019, 17:15 - 18:15
Place/ Location	CAB G 61 →
Person and role	<p>Prof. Dr. Tom Anderson Speaker University of Washington, USA</p> <p>Prof. Dr. Timothy Roscoe Host</p>
Registration	registration not required
Identification	44261
State	✓ The event has been published on the internet.
<div>← Back to input form</div> <div>Save →</div>	

6. After you save, the event will go through a publishing process.

IMPORTANT: events can take up to 3 days to be published. Once the event is published, you will receive a confirmation e-mail from veranstaltungenkalender@services.ethz.ch

7. In case of urgent changes or questions about your event:

Write an e-mail to veranstaltungenkalender@services.ethz.ch

IMPORTANT: include the event identification number:

	Prof. Dr. Timothy Roscoe Host
Registration	registration not required
Identification	44261
State	✓ The event has been published on the internet.
<div>← Back to input form</div> <div>Save →</div>	

Identification number

8. To see an overview of your events, click “My Events”. Events in the publishing process are marked with a question mark. Published events are marked with a tick.

My Events

6 Entries found

Caption				
Date ▲	Title			
Time	Speaker	Place/ Location	Area of Expertise	Kind of Event
Wed 19. Dec 2018 16:15 - 17:15	✓ Toward theoretical understanding of deep learning Prof. Dr. S. Arora	HG D 1.2 →	Other	Discussion / Colloquium
Mon 18. Feb 2019 17:15 - 18:15	✓ A Case for An Open Source CS Curriculum Prof. Dr. Tom Anderson Prof. Dr. Timothy Roscoe	CAB G 61 →	Other	Discussion / Colloquium
Mon 15. Apr 2019 16:15 - 17:15	✓ Science for All: Social Psychological Insights to Attract and Retain Women in STEM Prof. Dr. Steven Stroessner Prof. Dr. Olga Sorkine-Hornung	CAB G 61 →	Other	Discussion / Colloquium