



The CERN Accelerator School

Advanced Accelerator Physics

6 – 18 November 2022

Neaclub, Sévrier, France

WE MADE IT!

CASualty: the bell



Frank Tecker, Closing CAS 2022

- **Some statistics:**
- 61 participants (27 CERN, 34 external)
 - 17 female
 - 44 male
- 26 different nationalities!!!
- 2 birthdays 😊
- 32 lecturers/hands-on/CAS-team (21 CERN, 11 external)
- Thank you very much for your active discussions!

Networking

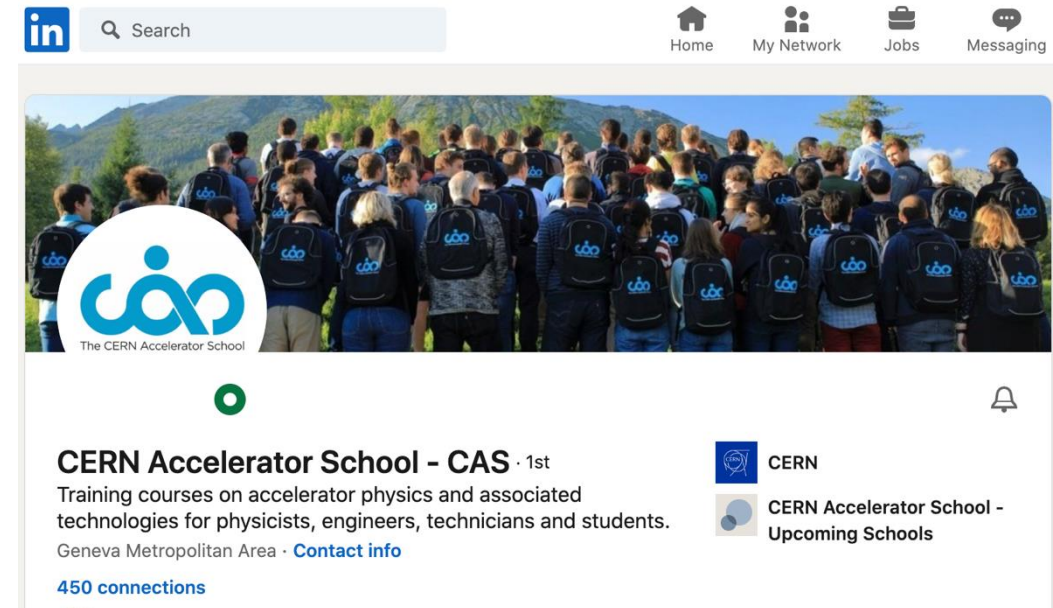
- Next to the course teaching the most important aspect of the school
“ digital training cannot replace CAS courses”

- people socialising (and even working)
up to late in the evenings
- lots of interactions students <-> teachers
- cinema evening
- excursion

- LinkedIn

- From the CAS web page

- CAS profile: <https://www.linkedin.com/in/cern-accelerator-school-a61367233>



Online Evaluation Form

- Important to maintain / improve the high quality of teaching
- <https://cas.web.cern.ch/evaluation/sevrier-2022>
- Log in with CERN account or many other ways (Google, LinkedIn, ...)

Sign in with a CERN account


Username


Password

[Forgot Password?](#)


Sign In


Or use another login method

 Two-factor authentication

 Kerberos


Sign in with your email or organisation


 Home organisation - eduGAIN


 External email - Guest access


Or sign in with a social account

By clicking on the buttons below, you consent to CERN's transfer of your login request to the social provider and to receive your account name, name and e-mail for authenticating you. Click [here](#) for more details.

 Google

 LinkedIn

 GitHub

 Facebook

Online Evaluation Form

Level	Content	Presentation	Relevance
<input type="radio"/> Much too low	<input type="radio"/> Completely uninteresting	<input type="radio"/> Very poor	<input type="radio"/> Should not be in this CAS course
<input type="radio"/> Low	<input type="radio"/> Uninteresting	<input type="radio"/> Poor	<input type="radio"/> Specialist information - good, but not for me
<input type="radio"/> Just right	<input type="radio"/> Of some interest	<input type="radio"/> Fair	<input type="radio"/> Contributes to the general accelerator education
<input type="radio"/> Too high	<input type="radio"/> Interesting	<input type="radio"/> Good	<input type="radio"/> Important general information
<input type="radio"/> Much too high	<input type="radio"/> Very interesting	<input type="radio"/> Very good	<input type="radio"/> Directly relevant for my present studies

Other comments on this lecture...

✓ SAVE DRAFT

SUBMIT

- You can **save it** and come back to it later at any time
- Just **DON'T submit it until** you have completed your evaluation at **the end**
- You can complete it when you get home
- **We will keep it open for another week!**

“Testimonials” on the CAS website



What our students say about us

  *“ For a beginner like me, it was a very informative and helpful school, I could interact with people from different parts of the world and realize the opportunities ahead of me. ”*
— **Aqsa Shaikh**, SAMEER
Student of JAS on RF Technologies, Japan 2017

 *“ I enjoyed the multinational environment of great people and a great deal of knowledge that I got out of the lectures. ”*
— **Marcin Knafel**, NSRC SOLARIS
Student of JAS on RF Technologies, Japan 2017 

- All it needs:
 - a photo
 - name + affiliation + CAS course
 - “a sentence”

Hands-on courses – THANK YOU!

- **Beam Optics Design and Correction**
 - Hannes Bartosik
 - Davide Gamba
 - Guido Sterbini
- **RF measurements**
 - Heiko Damerau
 - Piotr Kowina (GSI)
 - Christine Völlinger
 - Manfred Wendt
- **Beam instrumentation and diagnostics**
 - Lorraine Bobb (Diamond Light Source)
 - Marek Gasior
 - Stephen Gibson (Royal Holloway)
 - Rhodri Jones
 - Thibaut Lefevre
 - Kai Wittenberg (DESY)

Final Thanks

This course would not have happened without:

- The **hotel**: Julien + colleagues
 - The **lecturers**: who do it all out of good will
 - The **filming**: Noemi + Ron
 - The **deputy director**: Christine
 - The **souls**: Delphine, Maria
 - The **participants**: **YOU!!!**
-
- **Gala Dinner tonight from 19:30**

The view!



Frank Tecker, Closing CAS 2022



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Have a safe trip home!

Bus will leave at 9:00

<http://cern.ch/cas>

