# How to make the most of working from home

Cycle of soft-skills workshops by the LHC young scientists fora

\* These slides have been updated with additional material shared during the round table









## The LHC young scientists fora

- → The ALICE Junior Representatives
  - <u>alice-junior-reps@cern.ch</u>
- → The ATLAS Early Career Scientists Board
  - atlas-ecsb@cern.ch
- → CMS Young Scientists Committee (YSC)
  - cms-young-scientist-committee@cern.ch
- → LHCb Early Career, Gender and Diversity Office
  - ◆ <u>lhcb.ecgd@cern.ch</u>





#### Our common goals:

- Represent the common interests of young scientists and advise the Collaboration (CB) and Management Boards (MB) on young scientists matters
- Act as a forum to gather and discuss topics relevant to young scientists and to improve the recognition of work among young scientists
- Many events organised along the year. Keep an eye on our mailing lists!

## Cycle of soft skills workshops

- Our generation of scientists need an increasingly diverse set of skills to effectively communicate their work, secure research funding and land professional opportunities inside and outside academia
- Two-fold objective:
  - Discuss key topics for the future of young researchers: grant writing, CV building, prepare for an interview, science communication, career planning, etc
  - Strengthen the young scientists community through ~regular meetups
- The LHC young scientists for a joined forces for this cycle!
  - <u>First event</u> took place in November last year and was devoted to grant writing

## COVID19 times

- COVID19 has resulted in the lockdown of entire countries, with only employees in essential services allowed to attend work
- Many organizations rapidly adopted telecommuting



- In our field, remote collaboration and videoconferences were already part of our day-to-day activities. And work related to data analysis, simulations and documentation can be done remotely
- However, we all find ourselves working at home and not by choice. Many challenges are associated to this unusual situation!
- Therefore the idea of having this event devoted to this topic

# How to make the most of working from home

- Unfortunately no one can give us the magic recipe
- But we can bring together the community to share tips and experiences
- Our aim is for you to have a serie of tools to test to decide which one(s) works the best for your particular situation. It might take time to adapt to working from home
- We will start with a few slides to launch the discussion
- We will proceed with a round table and Q&A session!



## Important reminders before starting

- Respect the rules provided by the local government
- Our collaborations are made of diverse members from around the globe with a variety of identities. We want them to be an inclusive community where everyone is welcome
  - We follow the <u>CERN code of conduct</u>
  - We value the opinions of people with different experience and backgrounds
  - Everyone can participate in discussion. Questions should be asked and answered respectfully
  - We abstain from all forms of harassment, including any form of abuse or exclusionary (racist, sexist...) jokes at all times
  - Take action if the code is broken speak up or talk privately to the person, or consult a coordinator/organizer
  - Be sensitive. COVID19 affects people in different ways

## Empathy and communication

- This situation is affecting people in different ways
  - Some colleagues find themselves able and willing to work more than usual
  - Some can feel overwhelmed by the situation, the news, concern about family and friends...
     Many of us are living far from our dearest ones
  - For others time need to be shared: home-schooling, nursing the smallest ones, taking care of a sick member of the family
- Overall the COVID19 situation can be stressful and it is ok to not be at your 100%.. We are in a global pandemic
- We believe the most important thing is to keep the communication channel open with your teams to let them know your real availabilities!
- Now let's list some practical tips!

## Setup a dedicated workspace

- A clear desk and dedicated workspace improves focus and productivity
- So home and work life do not blend together too much, it is suggested to clearly separate eating and working



## Act as if you are going to the office

- Get up, shower
- Get dressed
- Brush your teeth
- Eat breakfast
- Do your regular morning routine (if you have one)
- Then go to your working space, just as though you're heading to the lab or office



# Establish working hours and schedule your day

- You are your own manager and therefore you have to manage your productivity (and potentially those in your team)
- At the end of each day, write your to do list and goals for the next day. Create accountability for yourself
- Segment what you will do and when you will do it over the course of the day





## Meetings and emails

- Use group conversations to stimulate formal and informal communication
- checking in your colleagues to see if they are coping OK or if they need your assistance
- Be really clear about performance objectives but allow space for adaptation to the new arrangement
- Encourage employees to have virtual coffee breaks where they can openly discuss non-work topics

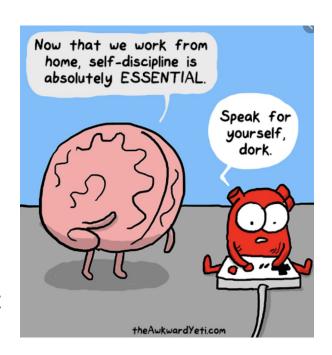






## Take breaks and do it often

- Provide yourself with breaks. Get up from your workspace and:
  - Read
  - hang out with your pets
  - play an instrument
  - watch a short episode of a television show
  - Nap,...
- Recognize when you're cognitively loaded and not working well, and step away from work for a bit



## Accept distractions

- Distractions are a reality while working at home. Some of them can be prevented and others can not!:
  - House shores
  - kids/family/partner
  - Social media
- So long as they are not taking over the whole working day
- A schedule with breaks can help
- Flexibility is a key point here



## Work on your health

- Both: mental and physical!
- If you are used to a daily commute you may also be used to a little walking, cycling etc. so where possible try to feed a little of this into your daily routine. Even if it is walking around the block. Always respecting the local government restrictions!
- If you find yourself struggling with the feeling of isolation and/or with practical tasks, remember to reach out to others!



## Resources available to you (1/2)

CERN support against isolation includes a helpline and support from the CERN psychologist. Check this <u>link for more information</u>



## Resources available to you (2/2)

- LHCb reated a dedicated mattermost channel ("COVID-19@LHCb helpline") for people to stay in touch, exchange information. ECGD has collected contact info of volunteers in the Geneva area; people in need can get in touch with one of the volunteers
- ATLAS has setup a virtual meet & eat event where senior and juniors can meet and discuss

- This is not an exhaustive list. Ask also your colleagues and/or supervisors for similar resources at your institution/university! Some communities/towns also have similar resources available. Need something? Reach out!
- If you know about other resources please send them to us and we can update this presentation!

## Tools to keep connected

- Many of us enjoy the social aspect of working. There are several tools that can be used to keep in contact with your colleagues
- If you are already using some of these tools, we suggest to not consider COVID-19 as an excuse to roll out more systems and software as this can be overwhelming for many. Need to find the good balance for your team!



#### Keep in touch

19% of remote workers suffer from loneliness. <sup>[9]</sup> So, stay in touch with your colleagues to build and maintain relationships, feel involved and get the support you need.







of remote workers use email to connect

tap on instant messaging apps

use video conferencing [10]

Start your online chats with some social stuff. Or have a 'virtual coffee break' with colleagues.







Mattermost



## Sources and additional readings (1/2)

#### We suggest the following reading list:

- 16 secrets of engaging remote meetings: <a href="https://miro.com/blog/engaging-remote-meetings/">https://miro.com/blog/engaging-remote-meetings/</a>
- 8 Tips for working remotely (Emerald Weekly)
   https://emeraldworks.com/resources/blog/infographics/8-top-tips-to-work-well-from-home?utm\_source=homeworking&utm\_medium=email&utm\_campaign=wfh\_prospect\_mar20
- Preparing to work remotely (Resilience Institute)
   <a href="https://resiliencei.com/2020/03/preparing-employees-for-working-remotely-in-times-of-crisis/">https://resiliencei.com/2020/03/preparing-employees-for-working-remotely-in-times-of-crisis/</a>
- Tips to work effectively tips to help you succeed whilst working from home (Forbes Weekly)
   https://www.forbes.com/sites/biancamillercole/2020/03/16/6-tips-to-work-from-home-successfully-during-lock-down/
- How to stay focused how you can make remote work more satisfying and productive (HBR article)
   <a href="https://hbr.org/2017/09/how-to-stay-focused-when-youre-working-from-home">https://hbr.org/2017/09/how-to-stay-focused-when-youre-working-from-home</a>
- CERN:

https://home.cern/news/news/cern/covid-19-eight-tips-staying-good-mental-and-physical-health-during-c hallenging-time

# Sources and additional readings (2/2)

- As well as the online courses offered from the CERN learning hub (free to all CERN users)
  - "Working From Home: Top Tips" and "Working From Home: Strategies for Remote Employees".
     This is the link to the CERN learning hub:
    - https://lms.cern.ch/ekp/servlet/ekp/WIDGETCONTAINERPAGE?DECORATEPAGE=Y
  - <u>Ergonomics E-learning Session</u>
  - Webinar <u>Parents Working from Home</u> on April 23rd
  - Working Remotely e-Resources
  - Resilience Training
  - Positive discipline for pare
- HBR: leading and working through a pandemic
- 450 free Ivy League university courses you can take online
- Some CERN related social groups:
  - Young @CERN facebook group
  - CERN Games Page and the facebook page for CERN Games Club

## Round table and Q&A session

- Our panelists:
  - Martha Hilton (LHCb)
  - Maximilliano Puccio (ALICE)
  - Muriel Colson (CERN HR-TA team)
  - Oksana Shadura (DIANA-HEP, WIT)
  - Patrick Asenov (CMS)
  - Pierluigi Paolucci (CMS)
  - Rebeca Gonzales Suarez (ATLAS)
- We invite you to not only share your questions but also your experiences and ideas. We are in this together, we are learning together.