

Draft schedule:**ELLS virtual LearningLAB | “The CRISPR revolution- genome editing in basic research and beyond” | 20 September – 3 October 2021**

Week	Content	Individual / group work	Estimated workload	Assignment
Week 1 20-26 September 2021	Content: overview of genome editing and CRISPR/Cas Learning formats: e-lecture(s), reading and online exercises, live “Chat & Meet” session Tentative dates for live sessions: Chat & Meet the speaker (21 September; 18:00 CET) Social get-together (optional) (24 September; 18:00 CET)	Individual work	5 hours + optional content	Deadline: Sunday, 10 October 23:59 CET
Week 2 27 September- 3 October 2021	Content: teaching genome editing in the classroom Learning formats: hands-on activity, reading and online exercises, live “CRISPR in the school lab” session Tentative dates for live sessions: “CRISPR in the school lab” (30 September; 18:00 CET)	Individual work	4 hours (TBC) + optional content	

Live sessions are tentatively planned to take place at 18:00 CET, all dates TBC.

Assignments are recommended to be completed by the end of the respective course week; final deadline for submission: 10 October 2021.

The workload is an estimate and refers to the compulsory aspects of the course which have to be completed to be eligible for a certificate of attendance.