

## SCOSTEP Capacity Building Online Lectures

Considering the current COVID-19 situation, SCOSTEP will hold online lectures for capacity building of students and young scientists. These online lectures will provide both basic background and an introduction to the latest scientific topics of solar-terrestrial physics to students and young scientists of all countries.

1. The coordinator of the SCOSTEP capacity building online lecture will be assigned by the SCOSTEP President.
2. The speakers of the lecture will be selected by the SCOSTEP SDRs, SCOSTEP Bureau, and the lecture coordinator. The SCOSTEP SDRs are encouraged to be the lecturer.
3. The lecture speakers are requested to provide a title, authors with their affiliation, and an abstract for the lecture announcement, at least two weeks before the day of the presentation.
4. The online lecture will be announced through the SCOSTEP-all and other mailing lists, and on the SCOSTEP website at [www.bc.edu/scostep](http://www.bc.edu/scostep).
5. The Zoom meeting system will be used for the online lecture.
6. The length of the lecture will be 60 min (maximum) in total, consisting of:
  - i. 1<sup>st</sup> part (30 min = 20 min talk and 10 min question for students only): basic background
  - ii. Break (5 min)
  - iii. 2<sup>nd</sup> part (30 min = 20 min talk and 10 min question for all): hot topic and latest results
7. Questions/comments to the speaker can be done either live during the session and/or by the chat function.
8. The lecture is only for scientific purpose and is not for commercial use. The speakers are voluntary contributors without payment.
9. With the consent of the speaker, the lecture will be recorded and made available broadly by posting it on the SCOSTEP website.

If you have questions or are interested in the SCOSTEP capacity building online lecture, please contact SCOSTEP Scientific Secretary, Patricia Doherty ([patricia.doherty@bc.edu](mailto:patricia.doherty@bc.edu)).