

THE X-LITES NETWORK GUIDE

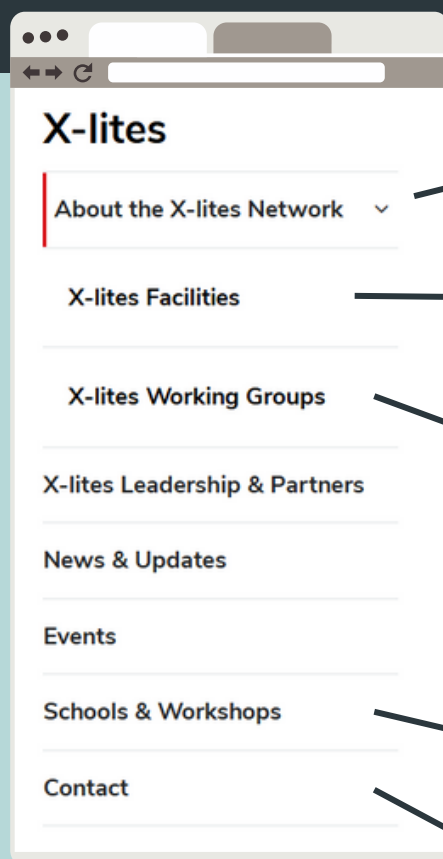


Extreme Light in Intensity, Time, and Space



The Extreme Light in Intensity, Time, and Space (X-lites) network promotes collaboration around the world to make use of new extreme light facilities. The network is bringing together facility users and facility operators to support high-impact science and engineering using extreme light.

go.osu.edu/x-lites



ABOUT

X-lites Background, Goals, and Current Member Networks

FACILITIES

Facility Summaries, Experiments, and Highlights of Current Member Networks

WORKING GROUPS

Working groups to address challenges and provide opportunities: Early Career Development, Facilities and Users, Science and Technology

- To join a working group, submit the [request form](#).

SCHOOLS & WORKSHOPS

Schools and workshops for students

- Submit [this form](#) to request advertisement on this page.

CONTACT

Submit our [contact request form](#) and sign up for the X-lites Network [mailing list](#)

TELL OTHERS ABOUT X-LITES

- Brief [Introduction to X-lites](#) PDF
- [Shareable Flyers](#)
- Invite them to [join our mailing list](#)

X-lites Support

- Admin Support
 - Jessi Foley (Middleton)
 - middleton.85@osu.edu
- Project Management
 - TJ Ronningen
 - ronningen.1@osu.edu
- Team Science
 - Gemma Jiang
 - gemma.jiang@colostate.edu