The Indigenous Connectivity Summit (ICS) helps find and support solutions for connecting North American Indigenous communities to the Internet. These community-led events are a forum for sharing success stories of Indigenous community networks in Canada, the United States, and around the globe.

The Internet Society offers two pre-Summit trainings: **Policy and Advocacy** and **Community Networks**. These six-week courses will consist of one 90-minute webinar per week beginning **Tuesday**, **1 September** and concluding the week of **5 October**. These programs are, respectively, designed to prepare passionate leaders to advocate for and articulate the digital policy needs of Indigenous communities around the region and learn to build connectivity solutions that meet the needs of their communities.

Register here for one or both trainings by AUGUST 28!

POLICY & ADVOCACY TRAINING

Week 1 (9/1 – 9/4): Stories of Success in

the time of COVID-19

Week 2 (9/7 - 9/11): Looking Back and

Looking Forward

Week 3 (9/14 – 9/18): Becoming an Advocate and

Community Associations

<u>Week 4 (9/21 – 9/25)</u>: Becoming an Advocate in

your community for funding

Week 5 (9/28 - 10/2): Role of existing rules

and laws

Week 6 (10/5 - 10/7): Building the policy

recommendations

COMMUNITY NETWORKS TRAINING

Week 1 (9/1 - 9/4): Community Networks 101

Week 2 (9/7 - 9/11): The Community of Networking

Week 3 (9/14 – 9/18): The business of a Community

Network

Week 4 (9/21 – 9/25): What it's like to build

and sustain a network

Week 5 (9/28 - 10/2): Troubleshooting and security

Week 6 (10/5 – 10/7): Stories of success

(10/5): Hands-on Training Session* with Esther Jang: Ethernet

Crimping

Featured Speakers: Matt Rantanen, SCTCA and Arcadian Infracom; Bumpy Kanahele, Head of State, Nation of Hawaii; Sally Braun, Western James Bay Telecom; Jane Coffin, ISOC Internet Growth; Geoff Blackwell, AMERIND Risk; and many, many more!

^{*}Register here for the Summit by SEPTEMBER 11 to receive your hands-on training kit in the mail.