

TRAINING CALENDAR

Technology safety training for SADFV practitioners, by practitioners using a domestic and family violence lens.

Children, Young People & Tech Abuse*

This webinar will explore the ways in which abusers use young people's technology as a part of domestic and family violence, and practical ways frontline workers and advocates can support their clients to respond to this risk. Topics include the social media age restriction ban, parental monitoring applications, cloud management, location tracking and information monitoring.

Date: Wednesday 19 August 2026
Time: 12:30 pm AEST (10:30 am WA)
Duration: One hour
Format: Online
Cost for members: \$82.40 per person, inc GST
Cost for non-members: \$103 per person, inc GST

AI in the Context of DFV*

As technology advances, AI tools are becoming essential in daily life, improving efficiency and resource access. However, they also raise trust and safety concerns, particularly for survivors of domestic violence. Key topics include common myths, benefits, privacy concerns, environmental impact, and safe usage practices for survivors and frontline workers, highlighting how these tools store and share information.

Date: Thursday 22 October 2026
Time: 12:30 pm AEDT (9:30 am WA)
Duration: One hour
Format: Online
Cost for members: \$82.40 per person, inc GST
Cost for non-members: \$103 per person, inc GST

CCTV and Internet of Things (IoT)*

CCTV and the Internet of Things (IoT) are becoming increasingly available and accessible, from doorbell cameras to connected washing machines and trackable drink bottles! As connectivity grows, perpetrators commonly target this technology because it is accessible and centralised. This information may reveal the survivor's location and personal activities, enabling monitoring and surveillance within the home or remotely.

Date: Tuesday 10 November 2026
Time: 12:30 pm AEDT (9:30 am WA)
Duration: One hour
Format: Online
Cost for members: \$82.40 per person, inc GST
Cost for non-members: \$103 per person, inc GST

Location, Location, Location*

This webinar covers the ways in how victim-survivors may be located, monitored, and surveilled through technology by abusers. It explores the most commonly used tactics including tracking through purpose-built trackers, inbuilt applications (apps) like 'Find My', or by viewing account data, through to the more complex tactics such as accessing the backend of accounts and apps, extracting geolocation data.

Date: Friday 4 December 2026
Time: 12:30 pm AEDT (9:30 am WA)
Duration: 75 Minutes
Format: Online
Cost for members: \$100 per person, inc GST
Cost for non-members: \$125 per person, inc GST

By Expression of Interest

The following webinars are not currently on offer in 2026 – please contact Wesnet to register your interest.

Understanding Stalkerware

Connected Cars

Dating App Safety

Social Media and Survivors

Tech Safety Training Dates

AUGUST

S	M	T	W	T	F	S
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

OCTOBER

S	M	T	W	T	F	S
27	28	29	30	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

NOVEMBER

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5

DECEMBER

S	M	T	W	T	F	S
29	30	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2

Registration Information:

- To register visit our website: techsafety.org.au/training or contact us at techsafety@wesnet.org.au
- Participants will receive a Zoom link via email once payment is received.
- For Members: to receive the 20% discount please contact us at membership@wesnet.org.au
- WESNET members' registration will be prioritised.
- WESNET is committed to accessibility. If you have any special needs please let us know at safeconnections@wesnet.org.au
- Check techsafety.org.au/training for the latest training and dates.

*These webinar sessions are for practitioners only and are suitable for SADFV practitioners and professionals who regularly support victim-survivors of DFV who want a better understanding of how technology is misused in DFV situations. Please note: Prices are correct at time of printing, but are subject to change.