



Monday 29th August 2022: ADSW 2022 Workshop 1: Introduction to Molecular Diagnostics

Time: 10:00 AM – 4:00 PM

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 418 067 017 625

Passcode: 9tVmxS

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,762570968#](#) Australia, Sydney

Phone Conference ID: 762 570 968#

[Find a local number](#) | [Reset PIN](#)

Tuesday 30th August 2022: ADSW 2022 Workshop 3. MYPESTGUIDE® in action - supporting diagnostics and surveillance practitioners

Time: 8:30 AM - 12:00 Noon

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 482 825 735 539

Passcode: Y9FPQJ

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,772519165#](#) Australia, Sydney

Phone Conference ID: 772 519 165#

[Find a local number](#) | [Reset PIN](#)



Tuesday 30th August 2022: Official ADSW Opening and Sessions 1, 2 and 3

Time: 1:00 PM – 5:30 PM

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 498 539 483 980

Passcode: q4aDju

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,,71408118#](#) Australia, Sydney

Phone Conference ID: 714 081 18#

[Find a local number](#) | [Reset PIN](#)

Wednesday 31st August 2022: ADSW Day 2: Session 4, 5, 6 and 7

Time: 8:30 AM – 6:00 PM

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 441 618 503 816

Passcode: xe8D99

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,,789897054#](#) Australia, Sydney

Phone Conference ID: 789 897 054#

[Find a local number](#) | [Reset PIN](#)



Thursday 1st September 2022: ADSW Day 3: Session 8

Time: 8:30 AM - 10:30 AM

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 437 186 351 578

Passcode: hNpnY7

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,665556530#](#) Australia, Sydney

Phone Conference ID: 665 556 530#

[Find a local number](#) | [Reset PIN](#)

Thursday 1st September 2022: ADSW Workshop 4 The tale of AUSPestCheck® and the high-quality surveillance data lifecycle

Time: 10:30 AM - 12:30 PM

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 433 254 342 997

Passcode: Q2EEDG

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,206193400#](#) Australia, Sydney

Phone Conference ID: 206 193 400#

[Find a local number](#) | [Reset PIN](#)



Thursday 1st September 2022: ADSW Workshop 5 Australia Plant Pest Database – APPD

Time: 10:30 AM – 12:30 PM

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 470 361 990 238

Passcode: 2KKGMB

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,844467124#](#) Australia, Sydney

Phone Conference ID: 844 467 124#

[Find a local number](#) | [Reset PIN](#)

NB. Restricted to APPD registered users only

Friday 2nd September 2022: ADSW Workshop 6: Nationally coordinated HTS database

Time: 8:30 AM - 12:30 PM

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 488 392 065 153

Passcode: hfbDn4

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,467363748#](#) Australia, Sydney

Phone Conference ID: 467 363 748#

[Find a local number](#) | [Reset PIN](#)



Friday 2nd September 2022: ADSW Workshop 7. Metabarcoding

Time: 9:30 AM – 1:00 PM

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 496 034 572 024

Passcode: LYgRak

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+61 2 7208 4918,,794798445#](#) Australia, Sydney

Phone Conference ID: 794 798 445#

[Find a local number](#) | [Reset PIN](#)