NSW CPD 2020

Evolving the NSW Chapter's CPD offering | Introducing our 2020 program

• High quality content • Equitable, convenient access • More rewarding face-to-face time

In 2020, we are taking a new approach to CPD in NSW.

Across the country, we will be delivering via online channels more of the expert, focused formal CPD seminars that have typically been delivered face-to-face within individual Chapters. This evolution of our program means greater access to a wider range of high-quality content will be available to all members, regardless of their location and at their own convenience.

Sydney Metro CPD

In Sydney metro, we will continue to deliver face to face seminars, many of which will be recorded and repackaged for online purchase by members in all states and territories.

In 2020 however, we will be stepping away from the standard half-day, three-speaker format. Instead, we will be delivering a series of five standalone day-long programs featuring more presenters and perspectives and focusing on a set of topical themes of critical contemporary importance to practitioners and the profession more broadly. Importantly, these seminars will be structured and priced so that attendees can choose to register for a full day or just for the morning or afternoon session.

Small practice masterclass Assisting sole traders and small offices with practice management and development	Thu 5 Mar
Reflection towards perfection Enhancing design performance through post occupancy evaluation – seasoned practice present methods and lessons learned	Thu 7 May
Implementing innovative documentation programs and systems for enhanced efficiency and integration	Thu 4 Jun
Legal and regulatory update Equipping practitioners with the latest information on laws, codes and regulations relating to the practice of architecture	Thu 17 Sep
Regenerative design Cultivating a mindset beyond sustainable practice and bringing clients along the journey	Thu 17 Sep
Further details of each of these CPD events will be made available. Topics and dates are subject to change	