

API PowerChem Asia Pacific 2021

Conference, Exhibition, Training

Stamford Plaza Sydney Airport Hotel
Sunday to Wednesday May 2021*



The Australian
Power Institute

“Power Station Chemistry for a Transitioning Power Industry”

API PowerChem Conference is the biennial event for power station chemists and their suppliers.

Don't miss the opportunity to ... catch up on the latest in power station chemistry; renew contacts with industry colleagues, and make new ones.

Call for Papers...

In addition to invited speakers, a number of papers are sought from members of the international and Australian power industry. Share your case-studies; research and/or personal experiences. No product promotions accepted. Submit your abstract for consideration now. Unlike previous years, a formal written paper will not be required for publication - just your abstract.

To submit an abstract on one of the topics below, email to Kirsten - kirsten.pain@api.edu.au by **Tuesday 30 June 2020**

- **one page abstracts** (no more than 500 words indicating in which category you wish to present, see below)
- **a 200 word biography**
- **headshot**
- **acknowledge** you will pay the required registration fee if successful (see below)

*All abstracts will be reviewed by the Steering Committee chaired by **Dave Swainsbury**, VIC and **Bruce Leitch**, NSW. Successful applicants will be notified in early July. Abstracts cannot be sales promotions for your product. Please be aware that upon acceptance of your paper all speakers are expected to pay and register to attend; speakers are offered the member 'earlybird conference only' rate. If you are interested in presenting a half-day training course on Wednesday afternoon, please get in touch.*

We are looking for papers on any of the following topics:

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|-------------------------------------|---|---|
| 1. Cycle chemistry (including HRSG) | 5. Water management and treatment | 9. Opportunity and Challenges for Alternative Fuels |
| 2. High purity water | 6. Non base-load operations | |
| 3. Load cycling & Plant Storage | 7. Current and future challenges for Chemists | |
| 4. Safety | 8. In the uncertain future what does the new workforce look like? | |



The program begins on the evening of Sunday with a Welcome Reception. The conference and exhibition will be on Monday, Tuesday and Wednesday (concluding at 12.30pm), and the training courses on Wednesday afternoon. The conference dinner will be held on Monday evening.

Exhibition and Sponsorship opportunities are available - contact Kirsten for details - kirsten.pain@api.edu.au

**** Date to be confirmed***