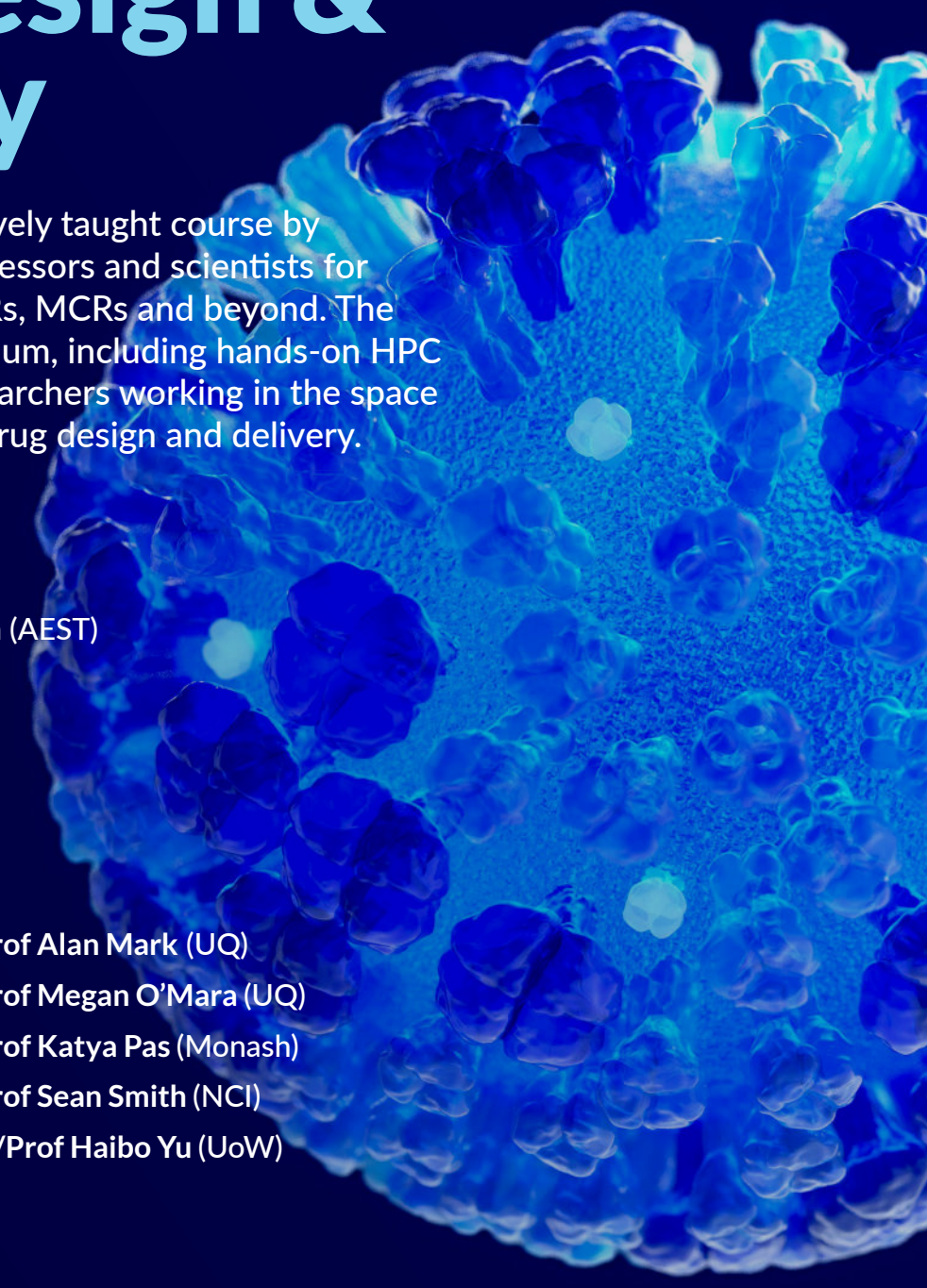
HPC & Data in Drug Design & Delivery



A 12-week online, collaboratively taught course by internationally renowned professors and scientists for Australian HDR students, ECRs, MCRs and beyond. The purposefully designed curriculum, including hands-on HPC tutorials, aims to support researchers working in the space between HPC/Big Data and drug design and delivery.

Event Details

Dates: 6th Sept to 1st Dec, 2022
Time: Tuesday & Thursday, 1– 2pm (AEST)
Venue: via Zoom Webinar

FIND OUT MORE

Principal Lecturers

A/Prof Thomas Balle (USyd)
Dr David Chalmers (Monash)
Prof Ben Corry (ANU)
Prof Olexandr Isayev (Carnegie Melon)
Prof Ricardo Mancera (Curtin)
Prof Alan Mark (UQ)
Prof Megan O'Mara (UQ)
Prof Katya Pas (Monash)
Prof Sean Smith (NCI)
A/Prof Haibo Yu (UoW)

Coordinator

Dr Meiyun Chang-Smith (Intersect Australia)

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This event is supported by Intersect Australia and NCI Australia.