• Ngangkirna, Miyurna! Naa marni Ngai nari David

• Ngai yarta-nungku yaku, ngai kunturrkinthi taakanthi ngaityu wardli

• Ngai pudlunthi naa-itya, ngai wangkanthi warra Kaurna meyurna, miipudlunthi ngaityu kuinyuntapinthi.

• What I just said, for those of you who lack the Kaurna language, is that my name is David and while I am not originally from this country, I am proud to call it my home and I do so in the language of the Kaurna people as a mark of my respect.

• Welcome to Michael Arthur,
• Dr Liz Arthur,
• UCL colleagues and
• the UCL Australia Board
• Special thanks to Nigel Titchener-Hooker for his leadership of UCL Engineering through the whole process.

• UniSA is delighted with the way the partnership has developed
  o We are launching today but already a huge amount has been done:
  o Three collaborative Masters programs approved or under approval
  o Santos Fellowships funding negotiated and Fellows appointed
VC’s welcome to UCL lunch

- New UCL Engineering “headquarters” created in the Future Industries Institute and Adelaide’s industrial heartland (which we will see later on at the official opening)

- And many discussions under way about exciting new collaborations – for example in relation to the remarkable expansion of the defence sector in Australia.

- I hope you are all as pleased by the progress we’ve made and the future possibilities

- But of course getting here has been a lot of work by a lot of people and I would like to thank everyone –
  - UCL Engineering staff,
  - UCL Australia staff and
  - UniSA colleagues for all your contributions.

- And to Michael and all UCL colleagues I would like to say you can count on UniSA’s enduring commitment to the partnership with UCL and to exploring its potential as far as UCL is willing to develop it.

LUNCH FOLLOWS

AFTER LUNCH HEAD OVER TO MM BUILDING – MM1-05 – FOR FUTURE OF ENERGY PANEL SESSION HOSTED BY PROFESSOR TANYA MONRO
AFTER PANEL SESSION HEAD OVER TO BUILDING X FOR SIGNAGE UNVEILING

COMMENTS:

• This afternoon we are formally launching the partnership between University College London and UniSA’s Future Industries Institute;

• FII has always been integral to our collaboration with UCL from the moment we signed the original MOU in 2015;

• The Future Industries Institute represents UniSA’s largest single investment in research

• and it is our flagship for industry-connected, interdisciplinary science and discovery.

• Our partnership with UCL gives us global reach for that research in the fields of minerals processing, advanced manufacturing, sustainable future energy production and protection and care of the environment.

• And the enormous amounts of money we spent on building the Future Industries Institute

• includes the $3000 we spent renting this curtain that Michael Arthur is about to open.

• Be careful with the curtain Michael. It has to go back.
PROFESSOR MICHAEL ARTHUR RESPONDS TO PROFESSOR LLOYD THEN UNVEILS THE SIGNAGE.

- Thank you all for joining us this afternoon.

- It has been an enlightening session and I look forward to us all getting down to some real work.

- but for now, please join us for a celebratory drink.

Conduct guests inside for networking and drinks.