Wednesday 21st June

All day

Exhibition Gallery including a specially curated Autodesk gallery and Start-up Studio showcasing the very best in innovation

Morning

8:00am - 1:15pm

Registration and refreshments

Opening Keynote by Amar Hanspal and Mike Haley

- > 8 Expert led classes following industry tracks Architecture, Engineering & Construction, Manufacturing and Media & Entertainment
- >2 Technical Hands on Labs following industry tracks Manufacturing and AEC
- >1 Certification Session Attain Autodesk Certified Professional status on the latest versions of several Autodesk products

Thursday 22nd June

All day

Exhibition Gallery including a specially curated Autodesk gallery and Start-up Studio showcasing the very best in innovation

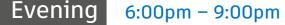
Morning 8:00am - 1:15pm

Registration and refreshments

Product Innovation Key Note by Chris Bradshaw, Sarah Hodges and Stephen Hooper

- > 8 Expert led classes following industry tracks Architecture, Engineering & Construction, Manufacturing and Media & Entertainment
- > 2 Technical Hands on Labs following industry tracks Manufacturing and AEC
- > 1 Certification Session Attain Autodesk Certified Professional status on the latest versions of several Autodesk products

Lunch	12:25pm – 2:10pm Lunch break	Lunch	12:25pm – 2:10pm Lunch break
Afternoon	1:30pm – 7:00pm Association Talk	Afternoon	1:30pm – 6:00pm Tom Wujec – Future of Making Things Workshop
	 > 23 Expert led classes following industry tracks AEC, Manufacturing and Media & Entertainment 		 >23 Expert led classes following these industry tracks AEC, Manufacturing and Media & Entertainment
	 2 Certification Sessions - Attain Autodesk Certified Professional status on the latest versions of several Autodesk products 6 Technical Hands on Labs following industry tracks Manufacturing and AEC 		 1 Certification Session - Attain Autodesk Certified Professional status on the latest versions of several Autodesk products 4 Technical Hands on Labs following industry tracks Manufacturing and AEC



AU London Launch Reception

