



# **Engineering Forum 2019 agenda**

\*Timings subject to change.

08:45 - Arrive and registration

09:15 - Welcome and Introductions



#### 09:20 - What's New in Autodesk Inventor & Autodesk Vault

Significant improvements are made with each major and point release and the 2020 version will be no exception. We'll give you a guided tour of all the latest features that will enhance your design productivity

10:15 - Break

10:30 - Tracks Session 1



#### Track 1 - Generative Design and Simulation

Autodesk Fusion 360 Generative Design allows you to quickly generate high-performing design alternatives. Choose the design that best fits your needs that can be based on your manufacturing criteria including 3D printing and upto 5-Axis milling. We will then show you how to validate the selected design using Fusion Simulation.

### Track 2 – Licence Compliance & Subscription Management

Ensure your business is compliant with Autodesk licensing agreement and you are getting the maximum value from your Autodesk software. We will also be showing you a smarter way of monitoring, managing and analysing software licenses.

## Track 3 - Design Automation

In this session we will run through how iLogic works, starting with code free iLogic and then moving to the creation of rules, using standard snippets. From here will explore iLogic in Assemblies and look at real world iLogic examples, as well as a short overview of Configurator 360.

### Track 4 – What challenges business faces and the solutions we have provided!

This is a chance to see how companies have used various solutions, processes and consultancy to overcome business issues. We will show examples and scenarios that some of our customers have faced and describe what they did to address the issues and challenges. Typically the answer to a problem may require a number of linked solutions to provide a complete end to end workflow.

11:15 - Tracks Session 2

12:00 - Lunch