

Imeche Chartered Engineer Competencies

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Imeche Chartered Engineer Competencies

Please do continue to contact us by email mpds@imeche.org, please include your membership number ... How long will MPDS take to complete? For Chartered Engineer, typically four years ' worth of ...

Monitored Professional Development Scheme (MPDS)

If you ' re a member of an engineering project team, you can help your organisation with project managers' tools and techniques. This one-day course provides an introduction to project management for ...

Project working for engineers (V)

Our trainers are highly qualified Chartered Engineers and Fellows of the Institution, all with extensive experience in the engineering industry. With their technical and management backgrounds, they ...

Technical report writing (Armed Forces Training Scheme)

He was elected as a Fellow of the Institution of Mechanical Engineers (IMechE) in 2014 and is a Chartered Engineer ... to maintain acceptable standards, competencies, technical best practice and ...

Pressure Systems Group: How we are governed

Use code COV25 on checkout. Learn how to minimise your operational risk following the COVID-19 pandemic through best practice application of infection control science and applied engineering solutions ...

COVID-19 Infection control for engineers

Emma has a B. Eng. (Hons) degree in Civil Engineering from Salford University and a Masters in Sustainable Development, Energy and Management. She has worked in the Water and Nuclear industries and ...

Emma-Jane Guy

Our most popular training programme, we have specifically designed to support engineers in transitioning from Technical ... As part of the programme, you have the opportunity to undertake IMechE ' s ...

New engineering manager (v)

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How can we ensure that today's engineers are involved in the strategic conversations where decisions for sustainable solutions are made and implemented as part of a systems thinking approach? Is it ...

Implementing sustainable engineering

The aim of this course is to provide an overview of the principles and practice for leading engineering projects in a multi-project, multi-task environment. This course addresses the challenges ...

Managing engineering projects (v)

However, writing a specification draws on many diverse topics – project management, engineering practice, law, grammar, word usage and even philosophy – all of which are touched on in this practical 2 ...

Preparing engineering specifications + coaching add-on

A 4-day residential programme designed to help CEng and IEng managers to develop the skills to meet the learning requirements of the Chartered Management Institute (CMI) Level 5 Diploma in Management ...

Chartered Manager Bootcamp (CMI Level 5 Diploma in Management and Leadership)

Engineers and non-engineers at all levels. Be that at the forefront of design and technology, generally curious about IP or seeking work in this area in the future.

Understanding intellectual property for engineers

This course has been designed to support managers and technical experts who are responsible for delivering reports through their direct reports and colleagues. Do you find yourself re-writing sections ...

Reviewing engineering documents + coaching extension

Many engineering companies find excess variation in their parts and that a percentage of their parts do not assemble or function, both in factory build and in the field. This is costly not only in ...

Fixture and gauge design principles

GD&T is recognised around the world as the only way of defining engineering drawings unambiguously. In an age where products are expected to be designed, manufactured and assembled by multi-functional ...

Geometric dimensioning and tolerancing (GD&T): BS 8888 and ISO

This course is aimed at engineers and engineering managers who work with composites through the lifecycle and/or wish to meet their professional development requirements. All sessions have a short ...

Composite quality, certification and testing

Engineers or Engineering Managers with basic knowledge of composite materials, processes and industrial applications. As well as individuals involved in design, analysis or manufacturing, as well as ...

Composite design and analysis

We have designed this course to support engineers with building customer

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relationships through powerful communication, trust and rapport building. Learning how to handle customers professionally is as ...

Customer service excellence (v)

Engineers or Engineering Managers with little knowledge of composites, or at least exposure of what a composite material is. As well as individuals involved in composite concessions, non-destructive ...

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