

MAKING THE SHIFT TO SERVICES

7 - 8 NOVEMBER 2018

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Name _____
 Position _____
 Company _____
 Address _____

 Post Code _____
 Telephone _____
 Email for booking confirmation _____
 Booking contact optional _____
 I have the following special dietary/disability requirements:

- Two-day workshop**
7 - 8 November 2018
- Earlybird Non-member (1 month prior)**
 £1620.00 plus VAT (1944.00 inclusive)
- Earlybird IfM Member (1 month prior)**
 £1440.00 plus VAT (£1728.00 inclusive)
- Standard Non-member**
 £1800.00 plus VAT (£2160.00 inclusive)
- IfM Member**
 £1620.00 plus VAT (£1944.00 inclusive)

Cancellations
Substitutions may be made at any time. Bookings cancelled less than 10 days prior to the event will be charged in full.

Please tell us how you discovered this course

- Word of Mouth/Colleague
 Internet Search (please detail search terms in 'Other' box)
 Company Training Announcement/Catalogue
 Email
- Course Flyer
 Findcourses.co.uk
 Other (please specify below)

Would you like to receive information on IfM news & events? *

Please indicate areas of interest:

- Automation
 Business Strategy / Business Model Innovation
 Design Management
 Executive and Professional Development
 Global Value and Operations Networks
 Industrial Sustainability
- Innovation and Technology Management
 Roadmapping
 Servitization
 Support for Policymakers
 Support for SMEs

Payment options

VAT/Tax reference number _____
(for companies/organisations registered in EC)

Invoice my company
 Send invoice to (name and address if different from delegate's)

Credit/debit card, book online: www.ifm-ecs.com

BACS payment (please enclose a copy of the draft)
 Bank transfers (BACS) can be made to Barclays Bank plc,
 Bene't Street Business Centre, PO Box 2, Cambridge CB2 3PZ
 Account no: 80066885 Sort code: 20-17-19
 IBAN: GB62 BARC 2017 1980 0668 85 SWIFT: BARCGB

I enclose a cheque/purchase order for
 £ _____ payable to: IfM Education and Consultancy Services Ltd

Data protection: *Information provided by you on this form will be processed by the IfM and used for the purpose of the goods and services ordered by you and for the billing of accounts. Our privacy policy: www.ifm.eng.cam.ac.uk/privacy-policy/. Commercial transactions are handled via the following company, which is wholly owned by the University of Cambridge: IfM Education and Consultancy Services Ltd, The Old Schools, Trinity Lane, Cambridge, CB2 1TN. Company registration no. 3486934 VAT registration no. 711 610287

MAKING THE SHIFT TO SERVICES

TWO-DAY EXECUTIVE SHORT COURSE

Wednesday 7 - Thursday 8 November 2018
Institute for Manufacturing, Cambridge

Learn how to:

- Design services which satisfy your customers and create new revenue streams
- Work with partners to deliver successful services
- Change your organisational thinking to support service delivery
- Use new technology and big data to develop innovative services and solutions

MAKING THE SHIFT TO SERVICES

Customers increasingly demand services and solutions, not just products. For companies this can be an opportunity to increase their revenues and develop long-term relationships with their customers. However, making the shift to services is difficult and remains an aspiration for many. Arriving at a clear vision of the service offering is often the first stumbling block. What will be offered and how? What are the risks? How do we deliver and create – as well as capture – value?

Service offerings are often complex and need a detailed understanding of, and solid approach to, design if they are to satisfy customers and generate revenues. This is difficult, but not impossible. Some firms are already delivering successful services and some have even made the shift from being a product company to a service company. So how do these firms design this transition and what do they consider when developing new services and solutions?

Feedback from previous attendees

“The collaborative work created opportunities to learn different perspectives.”

“The toolset provided is practical and useful.”

“Great overall process of understanding how to develop new business opportunities and understand the customer perspective.”

“A key learning for me was how to take a structured approach to fleshing out and refining a new or existing service.”

By the end of the course, you will be able to use our tools to design new services and improve existing ones and support the successful integration of services into your organisation.

The course will give you new insights into:

- How firms design and re-design services and service offerings
- How prototyping a service works
- How tools such as emotion mapping, process mapping, business model innovation and blue-printing play a role in service design
- How to manage the transition and the service journey

Topics include:

- New thinking for service design
- Understanding the ecosystem – expanding your strategic horizons
- Defining the business model – focusing on your customers' needs
- Planning your service strategy journey
- Innovating the value delivery system – aligning resources and partners
- Service emotion – identifying and managing the customer's 'emotion journey'
- The role of big data – optimising service delivery and designing better solutions

The course will introduce the concept of 'service design thinking' through a series of tools and exercises, which will support you and your organisation as you make the shift to services. During the course you will also be given the opportunity to design a new service and/or enhance one of your organisation's existing services.

Drawing on the latest work from the Cambridge Service Alliance, this thought-provoking and practical two-day course considers how to design the shift to services. The tutors have a highly engaging and interactive teaching style and have delivered workshops to a host of clients in the public and private, manufacturing and service sectors.



Location

The course will be held at the Institute for Manufacturing, 17 Charles Babbage Road, Cambridge, CB3 0FS.

Cost

The workshop fee is £1800 plus VAT, which includes the course dinner on the first evening and all daytime refreshments.

An Earlybird fee of £1620 plus VAT applies until one month prior to the course.

A discount of 10% is offered to Cambridge Service Alliance and IfM Members.

This course can be run in company, please contact us for further details.

EXECUTIVE AND
PROFESSIONAL
EDUCATION

UNIVERSITY OF
CAMBRIDGE

Who should attend

This programme has been designed for managers and senior executives involved in any aspect of the design and delivery of services. Previous attendees have included:

- General managers and directors
- Service directors
- Operations managers and directors
- Business development and sales managers
- Technical managers and service engineers
- Global operations and service delivery managers
- Design and innovation managers

Programme leaders



Professor Andy Neely is Pro-Vice-Chancellor for Enterprise and Business Relations at the University of Cambridge and former Head of the Institute for Manufacturing (IfM). He is a Fellow of Sidney Sussex College and Founding Director of the Cambridge Service Alliance. He is widely recognised for his work on the servitization of manufacturing, as well as his work on performance measurement and management.



Dr Veronica Martinez is a Senior Researcher in the Cambridge Service Alliance. Her work focuses on making and sustaining the shift from products to services. Before her academic career she worked in the automotive industry, and has worked with organisations including Daimler-Chrysler, Peugeot, Fidia and Highland Spring.



Dr Florian Urmetzer is a Senior Researcher in the Cambridge Service Alliance and is known for his work concerning emotions in services. Prior to joining University of Cambridge, Florian worked as a consultant in Switzerland and for Volkswagen, IBM and SAP Research.



Dr Mohamed Zaki is the Deputy Director of the Cambridge Service Alliance. His research interests lie in the field of Big Data advanced modelling and its application on Digital Manufacturing and services. His research uses an interdisciplinary approach of data science techniques to address a range of real organisations' problems.