

IT LEADERSHIP PROGRAM

Module 1: November 20–23, 2018

Module 2: January 22–24, 2019

Module 3: February 26–27, 2019

ESMT Berlin

**DEVELOP YOUR LEADERSHIP CAPABILITIES TO
DRIVE YOUR ORGANIZATIONS FORWARD
IN THE USE OF DIGITAL TECHNOLOGIES**



**Executive Education
Ranking 2017**

**The most recent international rankings
confirm the program excellence at ESMT**

Financial Times ranks ESMT 8th worldwide in
executive education and number one in Germany



JOE PEPPARD, ITL Program Director

ITL FACULTY

JOE PEPPARD (PROGRAM DIRECTOR)

is visiting professor at ESMT Berlin and Principal Research Scientist, Center for Information Systems Research at MIT Sloan School of Management. Additionally, he is an adjunct professor at the University of South Australia. Previously, he held the Chair in Information Systems at Cranfield School of Management – where he was also Director of the Information Systems Research Centre and led the IT Directors Forum – and has held academic positions at Loughborough University, Trinity College, Dublin, Groningen University, Politecnico di Milano, and University of Sydney. In 2011 he was the Dean's Distinguished Scholar at the University of Southern Queensland.

With his reference discipline in information systems, Joe researches, teaches and consults in the domains of IT leadership, digital strategy and innovation, the execution of digital transformation programs and in the role, structure and capabilities of the IT unit in contemporary organizations. In an industry powered by FUD (Fear, Uncertainty, Doubt) and where hype is all too commonplace, he seeks to help business and IT leaders make sense of it all and navigate an appropriate route through what is an increasingly complex landscape. His research studies contemporary issues and challenges that managers face in an environment of accelerating technological change. While academically rigorous, with his research he seeks to steer a pragmatic path. He recognizes that managers

want frameworks and models to help them understand their own predicaments, insights to figure out options and consequences and clear actionable advice and guidance.

Findings from his studies have been published in leading journals such as *European Journal of Information Systems*, *MIS Quarterly Executive*, *Journal of Information Technology*, *MIT Sloan Management Review*, *Harvard Business Review*, *International Journal of Information Management* and *Information Systems Journal*.

His most recent books include *The Strategic Management of Information Systems: Building a Digital Strategy* (Wiley) and *Customer Relationship Management: Perspectives from the Marketplace* (Butterworth-Heinemann). He is Associate Editor of the *International Journal on IT/Business Alignment and Governance*, an Editorial Board Member of *European Management Journal*, *Journal of Strategic Information Systems* and *MIS Quarterly Executive*.

In his consulting, Joe has worked closely with senior executives and Board members of large complex organizations in both public and private sectors advising them on IT and strategy related matters, leveraging information and on how to unlock business value from their IT investments. He also works with a number of technology companies helping them with their strategy, market positioning and growth.

TUITION*

€9,500

Program prices are net prices. Value-added tax will be added where it is legally required. Deductions for items such as banking fees, withholding taxes, or cash discounts for prompt payment are not possible.

According to Art. 132 (1) i of the Council Directive 2006/112/EC of 28 November 2006 on the common system of value added tax, this service is exempt from VAT.

* Tuition includes all program material, on-campus meals, and selected evening events.

For general terms and conditions go to:
www.esmt.org/gtc

WHO SHOULD ATTEND

Executives with responsibility for IT, IT managers with leadership ambitions, chief information officers, and IT executives who seek an extra edge.

INDIVIDUAL KEY BENEFITS

Participants will expand their knowledge and enhance their personal performance as effective IT leaders. While developing leadership capabilities to advance their careers, they will learn new essential skills and competencies. This, in turn, will help shape strategic direction, drive innovation, and optimize the value that organizations derive from IT. Finally, the program offers access to a lifelong learning network.

ORGANIZATIONAL BENEFITS

Participants' organizations will benefit from the immediate impact of assignments between modules by offering opportunities to apply theories and frameworks. Teams and companies will gain valuable exposure to leading-edge practices, models, and ideas for immediate implementation. Thanks to improved organizational effectiveness, IT will continue to add greater value to the organizations.

Most organizations today are fundamentally dependent on their IT systems. Few could survive for very long without them. It is ironic, then, that most companies are also dissatisfied with the value and contribution that IT is making to their business. Blame is usually laid at the door of the company's IT leader. ESMT research reveals that many are struggling with the kind of leadership necessary to drive their organizations forward in the use of IT.

The IT Leadership Program (ITL) provides the knowledge, skills, and tools needed to be a successful and dynamic IT leader. The underpinning philosophy of this program is that chief information officers (CIO) and IT directors are first and foremost business leaders, albeit with special responsibilities for IT. By the end of the program, participants will have developed leadership capabilities that will help them to shape the strategic direction, drive innovation, and optimize value from digital investment. They will also have the confidence to operate effectively in the C-suite.

TOPICS INCLUDE

- ✓ Being a business focused IT leader
- ✓ Taking charge as an IT leader
- ✓ Navigating the organization's political landscape
- ✓ Influencing and communicating with key stakeholders:
 - Building consensus
- ✓ Thinking strategically and having strategic conversations
- ✓ Growing great performers and building your leadership team
- ✓ Developing and aligning information, systems, and IT strategies with business drivers
- ✓ Building the digital strategy
- ✓ Designing a workable IT governance structure
- ✓ Defining business operating-models and enterprise architecture
- ✓ Setting up and run projects that deliver real business benefits
- ✓ Driving innovation with digital technologies
- ✓ Building and managing the IT investment portfolio
- ✓ Tackling the leadership challenges of being a CIO
- ✓ Leading digital transformation

METHODS

We have designed an experience-based program for executives. As a result, ITL relies on methods specifically chosen for this group, including business cases, interactive lectures, discussions with peers and faculty, group work, plenary discussions, exercises and intramodular assignments, and coaching provided by faculty.

ITL PARTICIPANT GROUPS

REPRESENTATIVE JOB TITLES OF FORMER PARTICIPANTS INCLUDE

CEO, Chief Information Officer, Director, General Manager,
Head of Business IT Solutions,
Head of Data Centre Infrastructure,
Head of IS Applications,
Head of IT Investment & Operations Projects,
Head of Market Data Services,
Head of Portfolio Management,
Head of Wholesale Front & Middle Office Solutions,
IT Program Development Manager,
IT Service Delivery Manager, Senior Manager,
Transition Manager, Vice President

COMPANIES REPRESENTED INCLUDE

AdEx, Allianz, Archtexas Consulting, Basler, Bayer,
Computer Warehouse Group, CORIVUS, Deutsche Bank,
EF Academy, E.ON, European Commission, Gasunie,
Gravis Bulgaria, MAN, Ministry of Education of Timor-
Leste, Ruhrverband, thyssenkrupp

COUNTRIES REPRESENTED INCLUDE

Belgium, Bulgaria, Czech Republic, Germany, Italy,
Luxembourg, Morocco, Nigeria, Romania, Switzerland,
Timor-Leste, United Kingdom, United States

POSTGRADUATE DIPLOMA IN MANAGEMENT – YOUR RETURN ON INVESTMENT

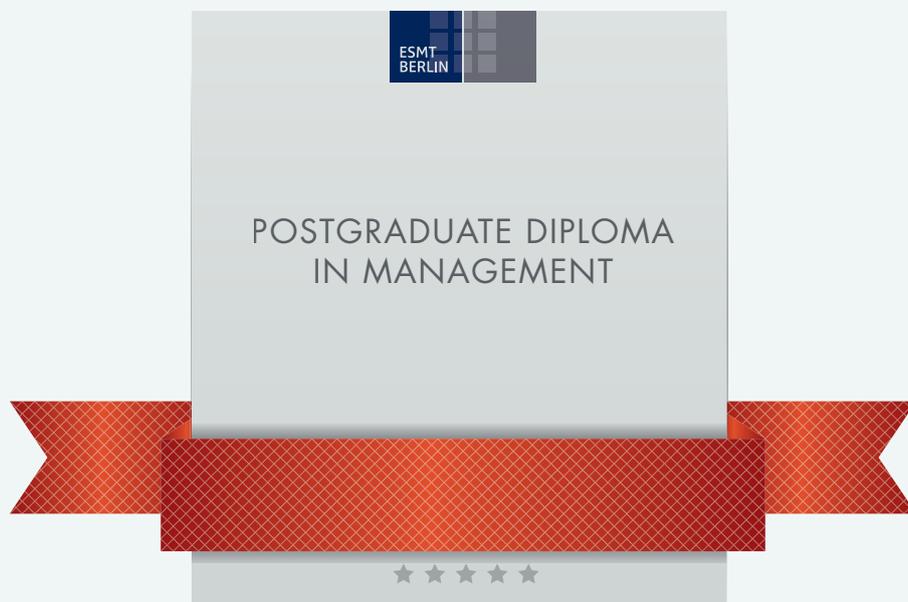
The Postgraduate Diploma in Management is a university-level certificate offered by ESMT Berlin. To acquire this diploma, candidates have to enroll for a minimum of three program weeks (18 days) spread over a period of 30 months. The postgraduate syllabus covers all major topics on leadership and general management.

We have further divided the course of study into three tracks: Leadership and Social Responsibility, Managing Technology, and General Management. The tracks allow participants to customize their course of study to suit their personal needs.

The programs have been designed – and will be led – by ESMT faculty members and ESMT visiting faculty, who will also advise participants throughout their studies. Programs are offered in both German and English.

Tuition fees vary, depending on the number of programs participants choose.

The IT Leadership Program is part of the cluster Leadership and Social Responsibility and counts toward 9 of the 18 days necessary to gain the diploma.



For more information go to:
www.esmt.org/postgraduatediploma



This course was fantastic. I really appreciated the examples and explanations. I started using the handouts right away – absolutely helpful for senior management discussion.

*Jens Riegel, Director IT and Process Management,
Lohmann SE, Mittelstand CIO of the Year, 2016*



ADMISSIONS MANAGER

Our admissions manager, Annabell Jahr, will be glad to answer any questions you might have regarding this program.

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annabell.jahr@esmt.org



PROGRAM MANAGER

With respect to the program's organization and your accommodation during the program, please contact the program manager, Lilit Gasparyan.

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lilit.gasparyan@esmt.org

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