



Meet  
**YOUR** future  
employer

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}$$

$$f(x) = a_0 + \sum_{n=1}^{\infty} \left( a_n \cos \frac{n\pi x}{L} + b_n \sin \frac{n\pi x}{L} \right)$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



## How does CSC apply Agile principles to deliver next generation IT services?

Meet the multinational computer science corporation CSC. This event is the second in the series 'Meet your future employer' events – a concept introduced by DTU Compute, where you can meet senior executives from leading Danish companies and learn about possible student projects and new career paths in the business community.

Are you a student or a PhD student? Do you want to boost your job and career opportunities? And are you interested in Agile development?

**Sign up for an event with CSC on the 13 of April 2015 from 17.00 to 19.00**

Get a unique opportunity to meet CSC's executives and hear how CSC use agile methodologies to make IT development process more dynamic with short cycles of analysis, design, implementation and test. Agile learning subject will be touched upon too!

### Facts about CSC

CSC is a global leader of next generation IT services and solutions in Big Data & Analytics, Cloud and Cyber Security. With a presence in more than 70 countries, our 74,000 employees worldwide help international corporations and public institutions around the world solve their biggest challenges, capitalize on trends, and anticipate what is ahead.

*"Agile development was born, when the traditional way of developing software experienced serious flaws. The approach of identifying all project requirements upfront was inefficient due to constant changes that occur as a project evolves. CSC uses agile approach to meet the changing needs of our development projects. Moreover, CSC has implemented agile learning as part of the technology transformation, that currently takes place globally within CSC"*

– Per Foldager, CSC Europe Architecture Lead



### Programme

- 17.00 Welcome and brief introduction by Michael Kai Petersen, Associate professor, DTU Compute
- 17.05 The role of talented students in CSC by Dan Hushon, Global Chief Technology Officer
- 17.15 Agile Development as an overall term by Per Foldager, CSC Europe Architecture Lead
- 17.35 DevOps (Agile Development and Operations) by Claus Ljunggren, CSC Technologist
- 18.05 CSC Nordic Graduate Program 2015 by Laura Erdem, CSC Knowledge Manager
- 18.15 Networking - sandwiches, beer, and soft drinks will be served. Prizes for the best question at the meeting

Venue: DTU Compute, building 324, room 060 (ground floor)

Log on to CampusNet and see more events under Business cooperation/events

Registration now via [compute.dtu.dk](http://compute.dtu.dk)

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