YEDITEPE UNIVERSITY
Department of Computer Engineering

SEMINAR

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Faculty of Law (Room: 125)

INFORMATION INDUSTRY: STRATEGIES FOR THE FUTURE AND 2024 TRENDS

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When planning for the next decades of the information industry, it is necessary to consider not only current technological developments but also potentially groundbreaking advances. In this respect, while investigating current trends in computer and data science, examining the goals set by policy makers and leading research institutions worldwide will also guide us. These goals draw the vision of the next 20-30 years and enable countries and partnerships such as the EU to shape strategies directly impacting the business world. It is important to understand the strategies conveyed here to prepare for the future and to adapt to the significant changes that computer engineering students will encounter later in their careers. This compilation aims to contribute to short and long-term planning by summarizing the strategies that will shape the near future and will be transformative for the IT industry.

Biography

Dr. Selin Metin received her BSc. degree in Electronics and Communication Engineering from Yıldız Technical University in 1999 and her MSc. and PhD. degrees in the same field from Istanbul Technical University in 2002 and 2013 respectively. Throughout her career she worked as a R&D engineer in several companies delivering products in international markets such as automation, telecom, consumer electronics, finance. She spent 15+ at Netaş – NetRD – Orion Innovation contributing to telecom and media projects as a software architect and technical manager. She is currently R&D Strategies and Innovation Project Manager and runs projects with international teams in the media division. She is also a part-time member of ITU Faculty of Computer and Informatics Engineering.

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