

Dynamic Work Design

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Contrary to most improvement philosophies, Dynamic Work Design is as effective in highly creative, unique work as it is in routine, high volume work, at the front line and in the executive suite. These techniques have proven successful in every industry and at every scale; many times delivering huge results with little to no investment and in short periods of time.

Dynamic Work Design is concerned with the creation and distribution of products and services to satisfy the customers. Clearly, this is the key for the existence of any organization. Fundamentally, the course is all about management of business processes defined as a group of activities that create value for customers i.e., to provide the right products of the right quality at the right time at the right cost for the right customer.

Learning Objectives

- The key principles and practices of Dynamic Work Design and the theoretical basis in relation to Lean, 6-Sigma and other popular improvement methodologies
- To provide organizations with an opportunity to identify, analyze, and resolve typical problems which arise in managing operations and the supply chain
- To learn about visual management techniques

DYNAMIC WORK DESIGN

October-November, 2023

Time Schedule

Dynamic Work Design is a twomonths Executive MBA Course with classes on October 2-3 from 08.30 to

Course Material

The course material consists of a textbook, articles and case studies.

Requirements

Students are required to attend all classes and to participate actively.

Preparations

Students are required to read all course material in advance.

Evaluation

Students will be graded on attendance and participation in class and on an individual assignment.

ECTS Points

The Executive MBA Course in Dynamic Work Design will earn you a total of 4.5 ECTS points.

Tuition Fee

The tuition fee for the two-months Executive MBA Course in Dynamic Work Design is DKK 25,000 exclusive of VAT

Sign Up or Learn More

You are welcome to call us at +45 7020 8828 to learn more or to send us an email at info@avt.dk