t.MIN - Management Instrumente

Person responsible for Ruth Franziska Vogt Gehri, vogf

the course:

Credits: 2

Valid for: 2010/2011

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Learning objectives:

The students

- Know the importance and impact of performance measurement systems and performance figures and can critically analyse their application and implementation
- are able to understand the different application areas of a holistic Performance Management
- apply management models and tools of performance management in case studies

Course content:

- Basic principles of performance figures (Types, definition, benefits,)
- Basic principles of performance measurement systems (Classification, opportunities and threads)
- Overview on selected performance measurement systems (selective performance management systems, hierarchy of value drivers, Du-Pont-System,)
- holistic Performance Management Model
- Application of specific management tools:

Value Chain

ABC Analysis

SWOT Analysis

Balanced Scorecard

Benchmarking

Quality management (e.g. EFQM)

Previous knowledge:

BWP 1, BWP 2, Controlling:

Basic Principles of Business Administration

Teaching method:

Type of lesson:	Number of lessons per week:	
Lecture	14x2L	
Tutorial/Practicum		
Group teaching		
Block instruction		
Seminar		

Assessment:

According to the table or as specified in writing by the lecture at the beginning of the semester!

Number	Туре	Weighting
1	End of term exam	70%
	Exam during the semester	
	Further assessments	30%: Presentation of a case study or a management tool

Language of instruction:

Deutsch

Instruction material:

Script

Reader for specific topics

Case studies

Additional literature:

- Thommen, J.P. (2008), Managementorientierte Betriebswirtschaftslehre. 8. Aufl. Zürich: Versus
- Kerth, K., Asum, H., Stich, V. (2009), Die besten Strategietools in der Praxis. 4. Aufl. München: Carl Hanser Verlag
- Weiand, A., Meuche, T. (2009), BWL in Fallstudien. Stuttgart: Scheffer-Poeschel Verlag

Comments:

The students are expected to participate actively during class sessions. Case studies build an important part of knowledge transfer.