## Structure of this book

## Introduction

These chapters provide an easy entry into the topic of business administration. They deal with needs, services provided by enterprises and the different types of enterprises, independent of the St. Gallen Management Model.



## **Body**

These chapters provide a comprehensive explanation of business administration in terms of the St. Gallen Management Model, which will be explained in five parts (A–E). For better clarity, the parts are associated with different colors.



## Toolbox

Provides tools for the identification of problems as well as the determination, assessment and implementation of solutions.



## Index

Key terms and other important technical words are listed and the point in the book where they are defined is indicated.



## Structure of the chapters

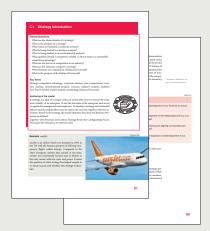


## Title page

The title page lists the chapters to come in this section of the book and shows the part of the model to which they relate.

## Contents in detail

Lists all sections of the chapter.



## Header

**Central questions** to be answered in the course of the chapter.

Key terms used in business administration.

Anchoring in the model locates the chapter graphically and descriptively in the

St. Gallen Management Model.

**Examples** provide for a problem-oriented anchoring of the theory.

# Chapter contents

Theory illustrated by examples.



### **Exercises**

At the end of each chapter is a set of exercises. They serve as a way to apply and deepen the material and have a medium to high level of difficulty. Simpler exercises are posed by the central questions at the beginning of each chapter.

Solutions can be found at www.iwp.unisg.ch/bwl (only in German).

## Elements of the content pages

### Key terms

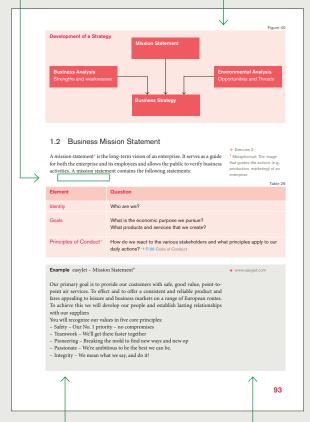
Important technical terms in business administration appear in bold on their first occurrence or where they are best explained. These also appear at the beginning of each chapter and in the index.

#### **Figures**

Help visualize a topic, sum it up and therefore provide better and more thorough understanding of the material.

#### **Highlights**

Basic knowledge and precise definitions appear in bold in the chapter color.



The theory of bureaucracy\* was developed by the German sociologist Max Weber 2 between 1910 and 1920. He understands bureaucracy not in terms of the negative excesses of a cumbersome organisation, as is often the case colloquially. Quite the contrary: The bureaucracy, translated analogously as "rule of the administration," represented for Weber, the ideal type of organisation. This form of rule is tied to specific rules or laws. According to Weber, bureaucratic organisations have the following characteristics:

- Scope of duties and managerial authority (job descriptions?) defined by the contrary. The Arabical structure (fided system of superior and inferior positions).

- Tasks are performed according to fixed rules and standards
- Documentation: Tules, procedures, portocols, etc., put in writing!

When this theory is applied to an enterprise, this means: In a bureaucratically organized enterprise, all members are subject to fixed rules. The partormance of tasks is ordered according to detailed internal rules. There is a strict hierarchy, which is also based on organisational policies.

Scientific Management

The Scientific Management approach, also called Taylorism, can be traced back to the American engineer and labour scientist Prederick Taylor (1856–1915). To understand the image of man that prevailed in the early 20th century. In the spirit of industrialization\* man was considered a cheaper factor of production and spread them. This image of man \*was taken on and pilloried in Charlle Chaplin's film "Modern Times.\* The film can be understood as a critision of Taylor's technically oriented teaching, which proposed using scientific methods to increase productivity in the enterprise. For this reason, he called his approach scientific Management. After numerous experiments Taylor came to the following conclusions:

- Strict separation of manual and intellectual work: Management develops norms and rules for each scope of duties, which are based on experience and scientific experiments. Workers, on the contrary,

### All examples have a grey background. Real or fictitious companies are used to

**Examples** 

Real or fictitious companies are used to help illustrate the theory. Fictitious companies are denoted with quotation marks.

# Margins \_\_\_\_\_

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Additional information is provided in the margins:

- 1 Word annotations explain unfamiliar or foreign words.
- → Cross-reference arrows indicate a corresponding exercise at the end of the chapter or a close reference to another chapter.
- \* References indicate the source of statements or materials.
- © CD symbol: Additional materials include more opportunities to practice (available only in German).