



APPLIES TO ACADEMIC YEAR 2010/2011

NVH 0321 Retailing Management 1: Retailing Strategy and Merchandise Management - RE-SIT EXAMINATION

Programme

Makeup exams

Responsible for the course

Department

Department of Marketing

Term

According to study plan

ECTS Credits

6

Language of instruction

Norwegian

Introduction

Objective

This course shall enable students to think and act strategic and cross subjects in establishing, management and expansion of retailers. After completing course the student has reinforced his knowledge, skills and attitudes considering retail strategy and merchandise management.

Prerequisites

Normal study progression.

Compulsory reading

Books:

Levy, Michael and Barton A. Weitz. 2009. Retailing management. 7th ed. Boston, Mass.: Irwin/McGraw-Hill. Kap. 5-16

Recommended reading

Books:

Fredriksen, Jan Ivar. 2006. Detaljhandelsledelse 1: Studieguiden. Oslo: BI Forlag

Journals:

Bransjetidskrifter

Course outline

- Establishing
- Retail Market Strategy
- Financial Strategy
- Retail Location and site selection
- Human Resource Management
- Information systems and supply chain management
- Customer relationship management
- Planning merchandise assortments
- Buying systems
- Buying merchandise
- Pricing
- Retail communication mix

Computer-based tools

Computer-based tools are not used in this course.

Course structure

The course is based on 36 teaching hours of lectures. It is recommended working in groups.

During the course the students practice cases in establishing retailers

Examination

An individual 5-hour written exam completes the course.

Examination code(s)

NVH 0321 written exam which accounts for 100% of the grade in NVH 0321, 6 credits.

Examination support materials

No aids permitted

Re-sit examination

Due to changes in our Bachelor Programmes from autumn 2009, there also will be changes in every single course. This course was lectured for the last time autumn 2009. Re-sit exam will be offered every term from autumn 2010 up to and even spring 2012.

Additional information