# Organisation hospitalière, stratégie et gestion de projets

#### Lecturers

Stéphane RILLAERTS (Coordinator) and Sophie BRICHARD

Course mnemonic GEST-L4112

ECTS credits 5 credits

Language(s) of instruction French

**Course period** Second term

### Course content

- > Marketing concept
- > Strategy concept
- > How suit these concept to hoaspital sector ?
- > Structuration of a strategic process in an hospital
- > Limitations of the possibilities of marketing in an hospital

# Objectives (and/or specific learning outcomes)

At the end of this unit, the student will be able to settle the steps of a strategy process in an hospital, and qualify and use the marketing tools in order to realize it.

# Teaching method and learning activities

Public lectures and supervised exercises in groups.

#### Contribution to the teaching profile

Knowledge of relationship between actors and consumers of the health care system, adaptation of the corporation strategy and marketing theories to the health care sector.

# References, bibliography and recommended reading

Bernard Dubois, "Le marketing management hospitalier", Berger-Levrault, 1987.

Stéphane Aubert, "De l'opportunité d'une démarche marketing à l'hôpital, exemples issus du Centre Hopspitaliers de Lisieux", EHESP, 2008

Michael Porter, "Choix stratégiques et concurrence", Economica, 1999.

# Other information

#### Contact(s)

Stephane Rillaerts, stephane.rillaerts@bordet.be

### Evaluation method(s)

Other

#### Evaluation method(s) (additional information)

Oral exam at the end of the course, on the exposed theory and on a previous prepared exercise (15 minutes)

# Determination of the mark (including the weighting of partial marks)

Mark at the oral exam, if needed supported by a positive apreciation of the group-exercise.

#### Main language(s) of evaluation

French

# Programmes

# Programmes proposing this course at the school of Public Health

MA-SAPU | Master in Public Health | finalité Management of healthcare institutions and services (working schedule)/unit 1