



APPLIES TO ACADEMIC YEAR 2011/2012

BIK 2922 Security Management 2

Programme

Single courses

Responsible for the course

Jon Lereim

Department

Department of Leadership and Organizational Behaviour

Term

According to study plan

ECTS Credits

7,5

Language of instruction

Norwegian

Introduction

The speciality program on Security Management consists of three independent courses, although building upon each other in sequence (SL1 prior to SL2 and SL2 prior to SL3).

When the exams are passed in all three courses, the program is approved to give 30 study points in the degree Bachelor of Management.

The following courses are included in the program:

- BIK 2921 Security management 1 (SL 1): 7,5 study points
- BIK 2922 Security management 2 (SL 2): 7,5 study points
- BIK 2303 Security management 3 (SL 3): 15 study points

Learning outcome

Security Management 2 is building on Security Management 1.

During Security Management 2, the participants will achieve an in depth understanding and skills in security related scientific disciplines with particular focus on technical topics connected to security management.

Prerequisites

Security management 1 is completed, and the candidate is enrolled in all three courses in Security Management.

Compulsory reading

Books:

Beck, Ulrich. 1997. Risiko og frihet. Fagbokforlaget. 287 sider

Cazemier, Jacques A., Paul L. Overbeek, Louk M.C. Peters. 1999. Security management.

Stationary Office. 123 sider

Gulbrandsen, Per Arne. 1999. Sikkerhetshåndboka for næringslivet. Security & Safety

Forlaget. 180 sider

Kristensen, Terje. 2001. Informasjon, kommunikasjon og teknologi. 2. utg. Cappelen

Akademisk forlag. 512 sider

Recommended reading

Books:

Gulbrandsen, Per Arne, Vegard Floor Søvik. 2000. Vekterfaget : VK II / opplæring i bedrift. NKI forlaget. 367 sider

Singleton, W.T. and Jan Hovden, eds. 1987. Risk and decisions. Wiley. 229 sider

Journals:

Lilleng, Sverre [et al.]. 1995. Datakriminalitet. Økokrims skriftserie. nr 9. Oslo : Økokrim

Næringslivets Sikkerhetsorganisasjon. 2001. Sikkerhetsplanlegging : hvordan organisere og planlegge sikkerhetsarbeidet Faghefte nr. 26.. Oslo: Næringslivets Sikkerhetsorganisasjon.. 69 sider

Other:

Statistisk sentralbyrå. Kriminalstatistikk. Norges offisielle statistikk (NOS). nyeste utgave. Oslo: Statistisk Sentralbyrå

Course outline

Security planning
Personnel security
Physical security
Electronic security
Information security
Guard and guard planning
Security training
Security audits
Industry protection and preventive efforts
IT- security management

Computer-based tools

No special requirements.

Learning process and workload

The course is designed with 2 plenary modules, each of 3 days' duration. In total the effort is 48 lectures including group work and plenary discussions.

In addition, the students are expected to perform self study and extensive work with the scientific assignment with particular focus on cases related to his/her own job and organization.

Lecturers are specialists and advisors from Norwegian Security Association and BI Norwegian Business School. Guest lecturers will also be introduced.

In addition, study visits to various organizations are included in the program.

The pedagogic learning profile is to a large extent the so called action based learning, in which interactive discussions and sharing experience are key elements.

Examination

The course will be completed by a 3 hour individual exam.

Examination code(s)

BIK 29221 written individual exam counts 100% for passing the course BIK 2922, 7,5 credits.

Examination support materials

BI-approved exam calculator.

Re-sit examination

At next ordinary exam.

Additional information