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| 3.0 credits | 60.0 h |
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| Teacher(s) : | |
| Language : | Français |
| Place of the course | Bruxelles Woluwe |
| Main themes : | Seminars and site visits in different industrial sectors |
| Aims : | To introduce the student to the scientific methods of analysing health risks at the workplace <i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i> |
| Content : | First, seminars based on analyses conducted by an experienced professional lecturer in varying industrial sectors are given as examples to introduce the methodology. Then, site visits are organised in group. These visits are commented by the occupational physician in charge of the plant or company, possibly also by the internal prevention advisor and/or the direction of the company. The student then writes a synthesis of the data collected during each visit. These reports are discussed and criticized during a last seminar. |
| Other infos : | Instructions on the seminars, site visits and for drafting the reports are posted on icampus. Evaluation is based on the written reports presented by the student. Pré-requis : master in medicine |
| Cycle and year of study : | > Advanced Master in Occupational Medicine > Advanced Master in Occupational Medicine |
| Faculty or entity in charge: | MDTE |