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## Introduction

## Admission

***For the specific conditions of this program : refer to the French version***

## Information

### Learning outcomes

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### Possible trainings at the end of the programme

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Majors-minors leading directly to a master's course(s) :

For students who have performed well and obtained a bachelor's qualification in engineering sciences - civil engineering, the polytechnic minors guarantee them, as part of a programme which includes one of these minors, unconditional access, without additional training, to the civil engineering master's which corresponds to this minor.

- For the minor in computer science: the master in computer science engineering

## Contacts

### Curriculum Managment

Entite de la structure INFO

Acronyme	<b>INFO</b>
Dénomination	Commission de programme - Sciences informatiques et ingénieur civil en informatique
Adresse	Place Sainte Barbe, 2 bte L5.02.01 1348 Louvain-la-Neuve Tél 010 47 31 50 - Fax 010 45 03 45
Secteur	Secteur des sciences et technologies ( <a href="#">SST</a> )
Faculté	Ecole Polytechnique de Louvain ( <a href="#">EPL</a> )
Commission de programme	Commission de programme - Sciences informatiques et ingénieur civil en informatique ( <a href="#">INFO</a> )

**Academic Supervisor :** [Kim MENS](#)

### Jury

Président du Jury : **Piotr SOBIESKI**

### Usefull Contacts

Conseillère aux études : **Chantal PONCIN**

## Detailed programme

### PROGRAMME BY SUBJECT

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● Mandatory

△ Courses not taught during 2013-2014

⊕ Periodic courses taught during 2013-2014

⊗ Optional

⊖ Periodic courses not taught during 2013-2014

‡ Two years course

Click on the course title to see detailed informations (objectives, methods, evaluation...)

Year

**2** **3**

### o Contenu de la mineure

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Cette mineure se compose des six cours obligatoires suivants. Elle est destinée aux étudiants ingénieurs civils. Les autres étudiants intéressés par une mineure dans la discipline prendront celle en sciences informatiques

● LINGI1113	<a href="#">Computer systems 2</a>	<a href="#">Marc Lobelle</a>	30h+30h	5 Credits	1q	x
● LINGI1122	<a href="#">Program conception methods</a>	<a href="#">José Vander Meulen</a>	30h+30h	5 Credits	2q	x
● LINGI1131	<a href="#">Computer language concepts</a>	<a href="#">Peter Van Roy</a>	30h+30h	5 Credits	2q	x
● LSINF1121	<a href="#">Algorithmics and data structures</a>	<a href="#">Pierre Dupont</a>	30h+30h	5 Credits	1q	x
● LSINF1225	<a href="#">Object-oriented design and data management</a>	<a href="#">Kim Mens</a>	30h+30h	5 Credits	2q	x
● LSINF1252	<a href="#">Computer Systems 1</a>	<a href="#">Olivier Bonaventure</a>	30h+30h	5 Credits	2q	x

## Infos

