

At Charleroi - 180 credits - 3 years - Day schedule - In FrenchDissertation/Graduation Project : **NO** - Internship : **NO**Activities in English: **NO** - Activities in other languages : **NO**Activities on other sites : **NO**Main study domain : **Sciences**Organized by: **Louvain School of Engineering (EPL)**Programme acronym: **SINC1BA** - Francophone Certification Framework: 6**Table of contents**

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SINC1BA - Introduction

Introduction

SINC1BA - Teaching profile

Learning outcomes

On successful completion of this programme, each student is able to :

SINC1BA Programme

Detailed programme by subject

- Mandatory
- ⊗ Optional
- △ Not offered in 2023-2024
- ⊙ Not offered in 2023-2024 but offered the following year
- ⊕ Offered in 2023-2024 but not the following year
- △ ⊕ Not offered in 2023-2024 or the following year
- Activity with requisites
- 🌐 Open to incoming exchange students
- 🚫 Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

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

Year

1 2 3

o Content:

o Formation en informatique

○ LSINC1101	Computer Science 1: Introduction to Programming	Kim Mens Siegfried Nijssen	FR [q1] [30h+30h] [5 Credits] 🌐	X		
○ LSINC1102	Computer Hardware Principles	Olivier Bonaventure	FR [q2] [30h+30h] [5 Credits] 🌐	X		
○ LSINC1103	Introduction to Algorithmics		FR [q2] [30h+30h] [5 Credits] 🌐	X		
○ LSINC1001	Project 1 in Computer Science: Applications and Introduction to IoT	Cristel Pelsser	FR [q1] [30h+30h] [5 Credits] 🌐	X		
○ LSINC1002	Project 2 in Computer Science: Design of an Interactive Website	Tom Barbette	FR [q2] [30h+30h] [5 Credits] 🌐	X		
○ LSINC1402	Computer Science 2 ■	Sébastien Jodogne Ramin Sadre	FR [q1] [30h+30h] [5 Credits] 🌐		X	
○ LSINC1201	Interaction and Visualization Techniques ■		FR [q1] [30h+30h] [5 Credits] 🌐		X	
○ LSINC1123	Calculability, Logic and Complexity	Yves Deville	FR [q2] [30h+30h] [5 Credits] 🌐		X	
○ LSINC1104	Programming Paradigms and Concurrency ■	Peter Van Roy	FR [q2] [30h+30h] [5 Credits] 🌐		X	
○ LSINC1503	Project 3 in Computer Science: Improvement of Algorithms Efficiency ■		FR [q2] [30h+30h] [5 Credits] 🌐		X	
○ LSINC1121	Algorithms and data structure ■		FR [q1] [30h+30h] [5 Credits] 🌐			X
○ LSINC1252	Informaticals Systems	Etienne Riviere	FR [q1] [30h+30h] [5 Credits] 🌐			X
○ LSINC1301	Databases and modeling		FR [q1] [30h+30h] [5 Credits] 🌐			X
○ LSINC1361	Artificial intelligence ■		FR [q2] [30h+30h] [5 Credits] 🌐			X

				Year		
				1	2	3
○ LSINC1341	Computer networks		PS [q2] [30h+30h] [5 Credits] 🌐			x
○ LSINC1313	Numerical algorithmic 🟡	Estelle Massart Loïc Quertenmont	PS [q1] [30h+30h] [5 Credits] 🌐		x	
○ LSINC1509	Project 4: application of databases 🟡		PS [q2] [30h+30h] [5 Credits] 🌐			x

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○ LSINC1111	Analysis	Geovani Nunes Grapiglia	PS [q1] [30h+30h] [5 Credits] 🌐	x		
○ LSINC1112	Algebra	Stéphanie Guérit	PS [q2] [30h+30h] [5 Credits] 🌐	x		
○ LSINC1113	Additional Mathematics 🟡	Pierre-Yves Gousenbourger	PS [q1] [30h+30h] [5 Credits] 🌐		x	
○ LSINC1211	Probability and Statistics 🟡		PS [q2] [30h+30h] [5 Credits] 🌐		x	
○ LSINC1114	Analysis of biological data 🟡	Sébastien Jodogne	PS [q1] [30h+30h] [5 Credits] 🌐			x
○ LSINC1109	Statistics and data sciences		PS [q2] [30h+30h] [5 Credits] 🌐			x

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○ LSINC1131	General and Organic Chemistry	Karine Glinel Patricia Luis Alconero Valérie Norberg Jenny Pouyez	PS [q1] [30h+30h] [5 Credits] 🌐	x		
○ LSINC1132	General biology		PS [q1] [30h+30h] [5 Credits] 🌐	x		
○ LSINC1133	Introduction to Human Physiology	Jean-François Rees	PS [q2] [30h+30h] [5 Credits] 🌐	x		
○ LSINC1231	Biochemistry 🟡		PS [q1] [30h+30h] [5 Credits] 🌐		x	
○ LSINC1232	Elements of Human Pathology 🟡		PS [q1] [30h+30h] [5 Credits] 🌐			x
○ LSINC1233	Biodiversity, Biological and Ecological Evolution 🟡	Jonathan Scaufflaire	PS [q2] [30h+30h] [5 Credits] 🌐		x	
○ LSINC1331	Molecular biology 🟡		PS [q1] [30h+30h] [5 Credits] 🌐			x
○ LSINC1332	Biotechnology: omics 🟡	Vincent Branders	PS [q2] [30h+30h] [5 Credits] 🌐			x

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○ LSST1002	Information and critical thinking	Myriam De Kesel Jean-François Rees	PS [q2] [30h+30h] [5 Credits] 🌐	x		
○ LANGL1182	English for Computer Scientists	Lucille Meyers (coord.)	EN [q1] [30h] [5 Credits] 🌐	x		
○ LSINC1241	Law, Ethics and Technology		PS [q2] [30h+30h] [5 Credits] 🌐		x	
○ LANGL1183	English for Computer Scientists II 🟡		EN [q1] [30h] [5 Credits] 🌐		x	
○ LSINC1805	People management	Harmony Glinne-Demaret	PS [q2] [15h+15h] [3 Credits] 🌐			x
○ LANGL1184	English for Computer Scientists III 🟡		EN [q2] [20h] [2 Credits] 🌐			x

Course prerequisites

The **table** below lists the activities (course units, or CUs) for which there are one or more prerequisites within the programme, i.e. the programme CU for which the learning outcomes must be certified and the corresponding credits awarded by the jury before registering for that CU.

These activities are also identified in the **detailed programme**: their title is followed by a yellow square.

Prerequisites and student's annual programme

As the prerequisite is for CU registration purposes only, there are no prerequisites within a programme year. Prerequisites are defined between CUs of different years and therefore influence the order in which the student will be able to register for the programme's CUs.

In addition, when the jury validates a student's individual programme at the beginning of the year, it ensures its coherence, meaning that it may:

- require the student to combine registration in two separate CUs which it considers necessary from a pedagogical point of view.
- transform a prerequisite into a corequisite if the student is in the final year of a degree course.

For more information, please consult the [Academic Regulations and Procedures](#).

Prerequisites list

LANGL1183	" Anglais pour informaticiens II " has prerequisite(s) LANGL1182 <ul style="list-style-type: none"> • LANGL1182 - English for Computer Scientists
LANGL1184	" Anglais pour informaticiens III " has prerequisite(s) LANGL1183 <ul style="list-style-type: none"> • LANGL1183 - English for Computer Scientists II
LSINC1104	" Concepts des langages de programmation " has prerequisite(s) LSINC1101 <ul style="list-style-type: none"> • LSINC1101 - Computer Science 1: Introduction to Programming
LSINC1113	" Compléments de mathématiques " has prerequisite(s) LSINC1111 <ul style="list-style-type: none"> • LSINC1111 - Analysis
LSINC1114	" Analyse de données biologiques " has prerequisite(s) LSINC1101 ET LSINC1111 ET LSINC1002 <ul style="list-style-type: none"> • LSINC1101 - Computer Science 1: Introduction to Programming • LSINC1111 - Analysis • LSINC1002 - Project 2 in Computer Science: Design of an Interactive Website
LSINC1121	" Algorithmique et structure de données " has prerequisite(s) LSINC1402 <ul style="list-style-type: none"> • LSINC1402 - Computer Science 2
LSINC1201	" Techniques d'interaction et de visualisation " has prerequisite(s) LSINC1101 <ul style="list-style-type: none"> • LSINC1101 - Computer Science 1: Introduction to Programming
LSINC1211	" Probabilités et statistiques " has prerequisite(s) LSINC1111 ET LSINC1112 <ul style="list-style-type: none"> • LSINC1111 - Analysis • LSINC1112 - Algebra
LSINC1231	" Biochimie " has prerequisite(s) LSINC1131 ET LSINC1132 <ul style="list-style-type: none"> • LSINC1131 - General and Organic Chemistry • LSINC1132 - General biology
LSINC1232	" Éléments de pathologie humaine " has prerequisite(s) LSINC1131 ET LSINC1133 <ul style="list-style-type: none"> • LSINC1131 - General and Organic Chemistry • LSINC1133 - Introduction to Human Physiology
LSINC1233	" Biodiversité, évolution biologique et écologique " has prerequisite(s) LSINC1132 <ul style="list-style-type: none"> • LSINC1132 - General biology
LSINC1313	" Algorithmique numérique " has prerequisite(s) LSINC1101 ET LSINC1111 ET LSINC1112 <ul style="list-style-type: none"> • LSINC1101 - Computer Science 1: Introduction to Programming • LSINC1111 - Analysis • LSINC1112 - Algebra
LSINC1331	" Biologie moléculaire " has prerequisite(s) LSINC1231 ET LSINC1211 <ul style="list-style-type: none"> • LSINC1231 - Biochemistry • LSINC1211 - Probability and Statistics
LSINC1332	" Biotechnologies: omics " has prerequisite(s) LSINC1231 ET LSINC1211 <ul style="list-style-type: none"> • LSINC1231 - Biochemistry • LSINC1211 - Probability and Statistics
LSINC1361	" Intelligence artificielle " has prerequisite(s) LSINC1103 ET LSINC1402 <ul style="list-style-type: none"> • LSINC1103 - Introduction to Algorithmics • LSINC1402 - Computer Science 2
LSINC1402	" Informatique 2 " has prerequisite(s) LSINC1101 <ul style="list-style-type: none"> • LSINC1101 - Computer Science 1: Introduction to Programming
LSINC1503	" Projet 3: amélioration de l'efficacité d'algorithmes " has prerequisite(s) LSINC1101

- LSINC1509 • LSINC1101 - Computer Science 1: Introduction to Programming
 "Projet 4: application des bases de données" has prerequisite(s) LSINC1402
 • LSINC1402 - Computer Science 2

The programme's courses and learning outcomes

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

Detailed programme per annual block

SINC1BA - 1ST ANNUAL UNIT

- Mandatory
- ⊗ Optional
- △ Not offered in 2023-2024
- ⊙ Not offered in 2023-2024 but offered the following year
- ⊕ Offered in 2023-2024 but not the following year
- △ ⊕ Not offered in 2023-2024 or the following year
- Activity with requisites
- ⊕ Open to incoming exchange students
- ⊗ Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

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

o Content:




o Formation en informatique

○ LSINC1101	Computer Science 1: Introduction to Programming	Kim Mens Siegfried Nijssen	[FR] [q1] [30h] +30h] [5 Credits] ⊕
○ LSINC1102	Computer Hardware Principles	Olivier Bonaventure	[FR] [q2] [30h] +30h] [5 Credits] ⊕
○ LSINC1103	Introduction to Algorithmics		[FR] [q2] [30h] +30h] [5 Credits] ⊕
○ LSINC1001	Project 1 in Computer Science: Applications and Introduction to IoT	Cristel Pelsser	[FR] [q1] [30h] +30h] [5 Credits] ⊕
○ LSINC1002	Project 2 in Computer Science: Design of an Interactive Website	Tom Barbette	[FR] [q2] [30h] +30h] [5 Credits] ⊕



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○ LSINC1111	Analysis	Geovani Nunes Grapiglia	[FR] [q1] [30h] +30h] [5 Credits] ⊕
○ LSINC1112	Algebra	Stéphanie Guérit	[FR] [q2] [30h] +30h] [5 Credits] ⊕

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o LSINC1131	General and Organic Chemistry	Karine Glinel Patricia Luis Alconero Valérie Norberg Jenny Pouyez	ES [q1] [30h +30h] [5 Credits] 
o LSINC1132	General biology		ES [q1] [30h +30h] [5 Credits] 
o LSINC1133	Introduction to Human Physiology	Jean-François Rees	ES [q2] [30h +30h] [5 Credits] 

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o LSST1002	Information and critical thinking	Myriam De Kesel Jean-François Rees	ES [q2] [30h +30h] [5 Credits] 
o LANGL1182	English for Computer Scientists	Lucille Meyers (coord.)	ES [q1] [30h] [5 Credits] 

SINC1BA - 2ND ANNUAL UNIT

- Mandatory
- ⊗ Optional
- △ Not offered in 2023-2024
- ⊖ Not offered in 2023-2024 but offered the following year
- ⊕ Offered in 2023-2024 but not the following year
- △ ⊕ Not offered in 2023-2024 or the following year
- Activity with requisites
- 🌐 Open to incoming exchange students
- 🚫 Not open to incoming exchange students
- (FR) Teaching language (FR, EN, ES, NL, DE, ...)

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

o Content:**o Formation en informatique**

○ LSINC1402	Computer Science 2 ■	Sébastien Jodogne Ramin Sadre	(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1201	Interaction and Visualization Techniques ■		(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1123	Calculability, Logic and Complexity	Yves Deville	(FR) [q2] [30h +30h] [5 Credits] 🌐
○ LSINC1104	Programming Paradigms and Concurrency ■	Peter Van Roy	(FR) [q2] [30h +30h] [5 Credits] 🌐
○ LSINC1503	Project 3 in Computer Science: Improvement of Algorithms Efficiency ■		(FR) [q2] [30h +30h] [5 Credits] 🌐
○ LSINC1313	Numerical algorithmic ■	Estelle Massart Loïc Quertenmont	(FR) [q1] [30h +30h] [5 Credits] 🌐

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○ LSINC1113	Additional Mathematics ■	Pierre-Yves Gousenbourger	(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1211	Probability and Statistics ■		(FR) [q2] [30h +30h] [5 Credits] 🌐

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○ LSINC1231	Biochemistry ■		(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1233	Biodiversity, Biological and Ecological Evolution ■	Jonathan Scaufaire	(FR) [q2] [30h +30h] [5 Credits] 🌐

o Formation en langues et sciences humaines

○ LSINC1241	Law, Ethics and Technology		(FR) [q2] [30h +30h] [5 Credits] 🌐
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○ LANGL1183	English for Computer Scientists II 🇺🇸		EN [q1] [30h] [5 Credits] 🌐
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SINC1BA - 3RD ANNUAL UNIT

- Mandatory
- ⊗ Optional
- △ Not offered in 2023-2024
- ⊖ Not offered in 2023-2024 but offered the following year
- ⊕ Offered in 2023-2024 but not the following year
- △ ⊕ Not offered in 2023-2024 or the following year
- Activity with requisites
- 🌐 Open to incoming exchange students
- 🚫 Not open to incoming exchange students
- (FR) Teaching language (FR, EN, ES, NL, DE, ...)

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

o Content:**o Formation en informatique**

○ LSINC1121	Algorithms and data structure ■		(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1252	Informatics Systems	Etienne Riviere	(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1301	Databases and modeling		(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1361	Artificial intelligence ■		(FR) [q2] [30h +30h] [5 Credits] 🌐
○ LSINC1341	Computer networks		(FR) [q2] [30h +30h] [5 Credits] 🌐
○ LSINC1509	Project 4: application of databases ■		(FR) [q2] [30h +30h] [5 Credits] 🌐

o Formation en mathématiques et science des données

○ LSINC1114	Analysis of biological data ■	Sébastien Jodogne	(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1109	Statistics and data sciences		(FR) [q2] [30h +30h] [5 Credits] 🌐

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○ LSINC1232	Elements of Human Pathology ■		(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1331	Molecular biology ■		(FR) [q1] [30h +30h] [5 Credits] 🌐
○ LSINC1332	Biotechnology: omics ■	Vincent Branders	(FR) [q2] [30h +30h] [5 Credits] 🌐

o Formation en langues et sciences humaines

o LSINC1805	People management	Harmony Glinne-Demaret	EN [q2] [15h +15h] [3 Credits] 🌐
o LANGL1184	English for Computer Scientists III 🇺🇸		EN [q2] [20h] [2 Credits] 🌐

SINC1BA - Information

Access Requirements

Decree of 7 November 2013 defining the landscape of higher education and the academic organization of studies.

The admission requirements must be met prior to enrolment in the University.

In the event of the divergence between the different linguistic versions of the present conditions, the French version shall prevail.

SUMMARY

- [General access requirements](#)
- [Specific access requirements](#)
- [Access based on validation of professional experience](#)
- [Special requirements to access some programmes](#)

General access requirements

Except as otherwise provided by other specific legal provisions, admission to undergraduate courses leading to the award of a Bachelor's degree will be granted to students with one of the following qualifications :

1. A Certificate of Upper Secondary Education issued during or after the 1993-1994 academic year by an establishment offering full-time secondary education or an adult education centre in the French Community of Belgium and, as the case may be, approved if it was issued by an educational institution before 1 January 2008 or affixed with the seal of the French Community if it was issued after this date, or an equivalent certificate awarded by the Examination Board of the French Community during or after 1994;
2. A Certificate of Upper Secondary Education issued no later than the end of the 1992-1993 academic year, along with official documentation attesting to the student's ability to pursue higher education for students applying for a full-length undergraduate degree programme;
3. A diploma awarded by a higher education institution within the French Community that confers an academic degree issued under the above-mentioned Decree, or a diploma awarded by a university or institution dispensing full-time higher education in accordance with earlier legislation;
4. A higher education certificate or diploma awarded by an adult education centre;
5. A pass certificate for one of the [entrance examinations](#) organized by higher education institutions or by an examination board of the French Community; this document gives admission to studies in the sectors, fields or programmes indicated therein;
6. A diploma, certificate of studies or other qualification similar to those mentioned above, issued by the Flemish Community of Belgium, the German Community of Belgium or the Royal Military Academy;
7. A diploma, certificate of studies or other qualification obtained abroad and deemed equivalent to the first four mentioned above by virtue of a law, decree, European directive or international convention;

Note:

Requests for equivalence must be submitted to the Equivalence department ([Service des équivalences](#)) of the Ministry of Higher Education and Scientific Research of the French Community of Belgium in compliance with the official deadline.

The following two qualifications are automatically deemed equivalent to the Certificate of Upper Secondary Education (Certificat d'enseignement secondaire supérieur – CESS):

- European Baccalaureate issued by the Board of Governors of a European School,
- International Baccalaureate issued by the International Baccalaureate Office in Geneva.

8. Official documentation attesting to a student's ability to pursue higher education (diplôme d'aptitude à accéder à l'enseignement supérieur - DAES), issued by the Examination Board of the French Community.

Specific access requirements

- Access to bachelor programmes for candidates of nationality outside the European Union who are not assimilated to Belgian nationals is subject to the following criteria:
 - not have obtained a secondary education diploma for more than 3 years maximum. Example: for an admission application for the academic year 2023-2024, you must have obtained your diploma during the academic years 2020-2021, 2021-2022 ou 2022-2023. In the French Community of Belgium, the academic year runs from September 14 to September 13
 - not already hold an undergraduate degree
- Candidates, whatever their nationality, with a secondary school diploma **from a country outside the European Union**, must have obtained an average of 13/20 minimum or, failing that, have obtained this average, have passed one year of study in Belgium (for example special Maths / sciences). A non-successful year will not be taken into consideration.

- For any secondary school diploma **from a European Union country**, the admission request must contain the equivalence of your diploma or, at the very least, proof of the filing of the equivalence request with the Wallonia-Brussels Federation (French Community of Belgium). For any information relating to obtaining an equivalence, please refer to [the following site](#).
- For any secondary school diploma **from a country outside the European Union**, the admission application must contain the [equivalence of your diploma](#) issued by the Wallonia-Brussels Federation (French Community of Belgium). If you have a restrictive equivalence for the programme of your choice, in addition of it, you **must** have either the [DAES](#) or a certificate of successful completion of the [examination giving access to 1st cycle studies](#) when you submit your application

Access based on validation of professional experience

Admission to undergraduate studies on the basis of accreditation of knowledge and skills obtained through professional or personal experience (Accreditation of Prior Experience)

Subject to the general requirements laid down by the authorities of the higher education institution, with the aim of admission to the undergraduate programme, the examination boards accredit the knowledge and skills that students have obtained through their professional or personal experience.

This experience must correspond to at least five years of documented activity, with years spent in higher education being partially taken into account: 60 credits are deemed equivalent to one year of experience, with a maximum of two years being counted. At the end of an assessment procedure organized by the authorities of the higher education institution, the Examination Board will decide whether a student has sufficient skills and knowledge to successfully pursue undergraduate studies.

After this assessment, the Examination Board will determine the additional courses and possible exemptions constituting the supplementary requirements for the student's admission.

Special requirements to access some programmes

- Admission to **undergraduate studies in engineering: civil engineering and architect**

Pass certificate for the [special entrance examination for undergraduate studies in engineering: civil engineering and architect](#).

Admission to these courses is always subject to students passing the special entrance examination. Contact the faculty office for the programme content and the examination arrangements.

- Admission to **undergraduate studies in veterinary medicine**

[Admission to undergraduate studies in veterinary medicine is governed by the Decree of 16 June 2006 regulating the number of students in certain higher education undergraduate courses \(non-residents\)](#).

- Admission to **undergraduate studies in physiotherapy and rehabilitation**

[Admission to undergraduate studies in physiotherapy and rehabilitation is governed by the Decree of 16 June 2006 regulating the number of students in certain higher education undergraduate courses \(non-residents\)](#).

- Admission to **undergraduate studies in psychology and education: speech and language therapy**

[Admission to undergraduate studies in psychology and education: speech and language therapy is governed by the Decree of 16 June 2006 regulating the number of students in certain higher education undergraduate courses \(non-residents\)](#).

- Admission to **undergraduate studies in medicine and dental science**

[Admission to undergraduate studies in medicine and dental science is governed by the Decree of 16 June 2006 regulating the number of students in certain higher education undergraduate courses \(non-residents\)](#).

Note: students wishing to enrol for a **Bachelor's degree in Medicine** or a **Bachelor's degree in dental science** must first sit [an aptitude test \(fr\)](#).

Evaluation

The evaluation methods comply with the [regulations concerning studies and exams](#). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".

Contacts

Curriculum Management

Entity

Structure entity

Denomination

Faculty

Sector

Acronym

Postal address

SST/EPL/INFO

[\(INFO\)](#)

Louvain School of Engineering [\(EPL\)](#)

Sciences and Technology [\(SST\)](#)

INFO

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Academic supervisor: [Siegfried Nijssen](#)

Jury

- Président du jury: [Claude Oestges](#)
- Secrétaire du jury: [Cristel Pelsser](#)

Useful Contact(s)

- Secrétariat: [Cindy De Saeger](#)
- Conseillère aux études en sciences informatiques: [Cécile Lombart](#)

