

Sciences de la Terre, du Vivant et de l'Environnement

Learn about life on earth – on the grand scale.

# B.S./M.S. program\* in Agricultural Engineering

Agronomy I Food industry I Biology I Environment I Management

\* taught in French

#### 2014-2015

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www.lasalle-beauvais.fr

Unlock your full potential.

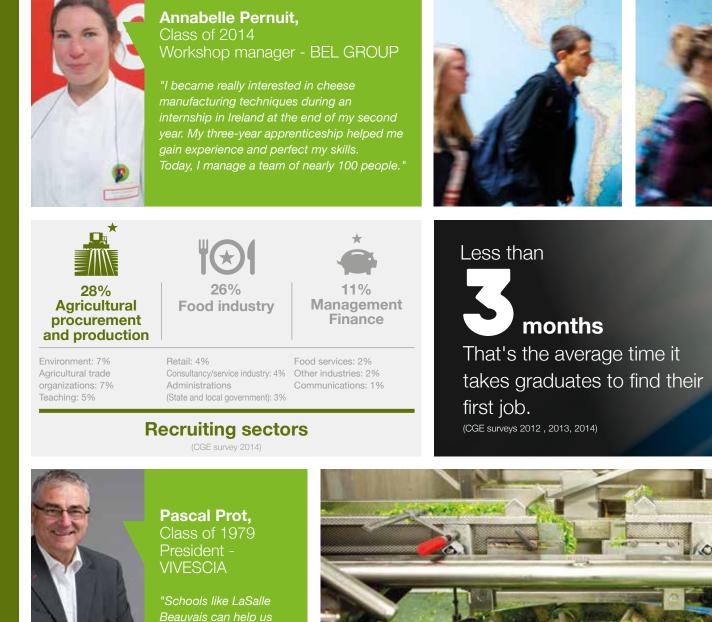
# Why should you become an agricultural engineer?

As a future agricultural engineer, you'll face challenges such as how to feed the planet in a feasible and sustainable way and become a key player in the transformation and transition of the agricultural industry in terms of energy, ecology and more. By choosing our program, you will develop skills based on fundamental theories and techniques that will enable you to innovate and meet these types of global challenges head on. In your first year, you will build a foundation of general and practical knowledge which takes into account agricultural, environmental and food industry issues. Because innovation is a key part of our five-year integrated program, we provide you with all the tools you need to become entrepreneurs and professionals capable of putting technology at the heart of modern agriculture.

#### Michel Dubois,

Head of the agricultural engineering program





## Program for 2014/2015

advance faster and

urther in Research and

### B.S./M.S. program in Agricultural Engineering

Our teaching staff has put in place innovative teaching methods that are adapted to the business world. Your extracurricular experiences with student organizations will work hand-in-hand with your academics.



Internships and studies abroad enable students to discover the importance of cultural and environmental differences for the development of agricultural practices around the world.



For more information on our programs www.lasalle-beauvais.fr

During your first two years, you will acquire the fundamental scientific and technical skills that, through the use of concrete examples, will help you create a direct link to the business world.

In your third year, you will focus on innovation and practical application. What you learned in your first two years will help you explore the different sectors that you might specialize in."

In your fourth and fifth years, you will develop skills in the field of your choosing and gain real professional experience through your final year internship."

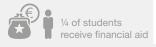
Each academic year corresponds to 60 ECTS (European Credit Transfer System) credits

Refresher courses for transfer students

Specific options available for students in an apprenticeship program

\*Applied learning experience















of LaSalle Beauvais graduates are employed within 1 year of graduation. (CGE surveys 2012, 2013, 2014)

of students participate

in an apprenticeship

program.



2 languages minimum (must include English) / Self-awareness / Sporting activity / Interculturality / Epistemology

development / 🔇 Go abroad! Industrial economics / Human resources / **Business simulation** 

games

#### **All students** are welcome

More than just a school, LaSalle Beauvais is a community that truly captures the spirit of "togetherness". Here, students work together to organize activities and events, engage in open exchange and generally help each other out. It is a place that breeds creativity and a respect for individuality.

In keeping with the teachings of LaSalle, we work to encourage selflessness, independence and a sense of responsibility in our students by granting each and every one of them our unwavering vote of confidence. We are supportive of our students' diverse needs, which is why our campus is fully equipped for students with disability. Because at LaSalle Beauvais, all students are welcome. Day after day, we work together to build the sense of attachment and pride that our establishment is known for. We are all "Proud of LaSalle"!

#### Jérôme Colin,

Head of Educational Mission and Student Life

	Admission requirements	Places available	Admission process	Admission deadlines
<b>р</b> ыт year	French baccalauréat (streams S or STAV), a scientific refresher course or equivalent Candidates may apply up to two years after passing their baccalauréat	150	www.admission-postbac.fr 1/ Application-based preselection 2/ Interview (mid-April) 3/ FESIC* exams (May 16, 2015) * except for candidates who earned a baccalauréat S or STAV with a <i>mention bien</i> (with high honors) or a <i>mention</i> très bien (with highest honors)	January 20, 2015 through March 20, 2015
2nd year	BCPST1, L1 PACES/ PAES, Licence 1 (biology), BTS (science), Licence professionnelle or equivalent To be completed by candidates within their first year post- baccalauréat	20	1/ Application-based preselection 2/ Interview (mid-June 2015) Application available at www.lasalle-beauvais.fr or at +33 (0)3 44 06 76 02	Completed applications due May 26, 2015
<b>3</b> RD year	DUT (biological engineering), Licence 2/3 (biology), BCPST2, BTS + 3 years of professional experience or equivalent	25 (Å) 20	1/ Application-based preselection 2/ Interview (mid-June 2015) Application available at www.lasalle-beauvais.fr or at +33 (0)3 44 06 76 02	Completed applications due May 26, 2015 2 sessions: March 30, 2015 and May 26, 2015
Уетн year	Baccalauréat + successful completion of 4 years of university study or equivalent Background in life and/or agronomic sciences.	10 (أه) 10	1/ Application-based preselection 2/ Interview (mid-June 2015) Application available at www.lasalle-beauvais.fr or at +33 (0)3 44 06 76 02	Completed applications due May 26, 2015



## For more information

**Consult our website:** www.lasalle-beauvais.fr/-Study-at-LaSalle-Beauvais

E-mail the INTERNATIONAL RELATIONS OFFICE: Incoming@lasalle-beauvais.fr









Élodie Bazantay and Régine Desselle

LaSalle\*

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**(A**) Specific course options available for students in an apprenticeship

program.



Training committed engineers for the past

#### Follow us! **ヒ** ふ You f



Take a video tour of the school







