

Course Unit	Before resitting	Average	ECTS	Comments
Fundamental Sciences for the Engineer		11.98	20/20	Validated
Mathematics 2		14.91		
Mathematical tools 2		13.1		
Mathematics 1		14.49		
Mathematical tools 1		9.68		
Electromagnetism 1		8.08		
Electrocinetics		11.03		
Physics basics		12.18		
Mathematics Basics		14.67		
Applied Sciences to Energy and Climate Issues		12.64	16/16	Validated
Living systems 1		10.84		
Living systems 2		14.63		
Technical systems 1		12.61		
Technical systems 2		13		
Science & society 2		14.6		
Science & society 1		12.5		
Physics and geometrical optics		11.07		
Thermal Machines		13.33		
Microcontroller programming		11.33		
Technologies and Languages for the Engineer		11.5	16/16	Validated
French language 1		10		
French language 2		12.24		
Introduction to Python 1		8.55		
Advanced algorithmic 1		11.91		
English 1		12.5		
English 2		14.75		
Python Basics		12		
Personal and Professional Project of the Engineer		13.53	8/8	Validated
ECHOS		10		
Introduction to engineering business 2		12		
Introduction to engineering business 1		15		
Management Track 1		15		

Awarded ECTS credits: 60/60

Missed lectures: 0

Validated

Benjamin de Prost



Dean of Undergraduate Studies





03/05/2026

LAMY Jérémie

IngeSpe

Academic Semester 2024/2025

Course Unit	Before resitting	Average	ECTS	Comments
Fundamental Sciences for the Engineer		11.96	20/20	Validated
Mathematics 3		14.19		
Mathematics tools 3		12.03		
Mathematics 4		14.2		
Mathematics tools 4		10.1		
Introduction to numerical analysis		11.28		
Signals & Systems		13.13		
Electromagnetism 2		8.8		
Applied Sciences to Energy and Climate Issues		12.31	16/16	Validated
Technical Systems 3		11.38		
Technical systems 4		11.24		
Physics and geometrical optics		11.17		
Environmental Issues 1		12.1		
Environmental Issues 2		11.9		
Project Management: SMART Objectives		14.75		
Project Management applied to Energy & Climate Issues		15.9		
		11.45		
Applications with HMI		14.94		
Technologies and Languages for the Engineer		11.75	14/14	Validated
Analog electronics 1		13.97		
Analog electronics 2		10.6		
English 3		14.5		
English 4		10.35		
Modern Language 1				
Modern language 2				
Advanced algorithmics 2		11.6		
Advanced algorithmics 2		10.88		
Personal and Professional Project of the Engineer		15.03	10/10	Validated
Personal development 1		16		
Business management 1		15.25		
Business management 2		12.85		
Management Track 2		14		
Management Track 3		17.9		
IngéSup Internship		18.25		
ECHOS		9		

Awarded ECTS credits: 60/60

Missed lectures: 6

Validated



Benjamin de Prost

A handwritten signature in blue ink, consisting of a stylized 'B' and 'P' intertwined.

Dean of Undergraduate Studies

1/1



ESME, Engineering School
34, rue de Fleurus
75006 Paris FRANCE

Paris, Tuesday, March 17, 2026

Subject: English Proficiency Letter - ESME Engineering School

To whom it may concern:

This is to confirm that Jérémie LAMY, a third-year student at ESME Engineering School, took an In-House IELTS test organized at our school in December 2025 and obtained the band score of 5,5 which is equivalent to a B2 level in the Common European Framework of Reference for Languages.

On the basis of this test result, we are confident that Jérémie LAMY meets your university program language requirements.

Please feel free to contact me should you need further information.

Sincerely,

Flavia RIBEIRO
Head of the Department of Languages
ESME Engineering School
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École d'Ingénieurs multidisciplinaires. Établissement d'Enseignement Supérieur Privé reconnu par l'État. Habilitée par la CTI (Commission des Titres d'Ingénieur).
Membre de la CGE (Conférence des Grandes Écoles) et de l'UGEI (Union des Grandes Écoles Indépendantes).





03/12/2026

LAMY Jérémie

1st year of engineering - Semester 5

Academic Semester 2025/2026

Course Unit	Before resitting	Average	ECTS	Comments
TU1 - Fundamental Sciences for Engineering 1		11.94	10/10	Validated
Materials for engineering		14		
Electronics		10.5		
Linear systems		9		
Unix		15.3		
TU2 - Technologies and Programming Languages f		10.45	10/10	Validated
Probability and statistics		10.25		
Signal processing part. 1		9.63		
Energy		10.9		
Networks overview		11		
TU3 - Professional skills for engineers 1		14.37	10/10	Validated
IngéSpé Internship		16.75		
Sustainable Innovation for Impactful and Responsible Projects		14.3		
English 5		11.63		
Business Track 4		16		

Awarded ECTS credits: 30/30

Missed lectures: 2

Validated



Benjamin de Prost

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