03/21/2025

DONNART Mano

IngéSup 1st year

Academic Semester 2022/2023

Course Unit	Before resitting	Average	ECTS	Comments
Fundamental Sciences for the Engineer		**9.64**	**20/20**	**Validated by compensation**
Mathematics 2	10.76	12.31		
Mathematical tools 2	8.4	9.03		
Mathematics 1	8.97	11.03		
Mathematical tools 1	7.28	7.96		
Electromagnetism 1	7.83	7.83		
Electrocinetics		10.53		
Physics basics		4		
Mathematics Basics		11		
Applied Sciences to Energy and Climate Issues		**11.13**	**16/16**	**Validated**
Living systems 1		12.11		
Living systems 2		12.36		
Technical systems 1		7.84		
Technical systems 2		10.76		
Science & society 2		14.23		
Science & society 1		13.7		
MIR creathon		15		
Physics and geometrical optics		6.55		
Thermal Machines		9.23		
Microcontroller programming		14.95		
Technologies and Languages for the Engineer		**11.82**	**16/16**	**Validated**
French language 1	8.75	11.3		
French language 2	10.8	11.3		
Introduction to Python 1	8.74	11.51		
Advanced algorithmic 1	7.84	12.34		
English 1		12.25		
English 2		12.7		
Python Basics		8.5		
Personal and Professional Project of the Engineer		**14.26**	**8/8**	**Validated**
ECHOS		10		
Introduction to engineering business 2		15		
Introduction to engineering business 1		15.5		
Biotech & Health track 1		14		

Awarded ECTS credits: 60/60

Validated

ESME
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94200 Ivry-sur-Seine
Ecole d'Ingénieurs

Benjamin de Prost

Dean of Undergraduate Studies

03/21/2025

DONNART Mano

IngéSpé 2nd Year

Academic Semester 2023/2024

Course Unit	Before resitting	Average	ECTS	Comments
Fundamental Sciences for the Engineer		**10.36**	**20/20**	**Validated**
Mathematics 3	6.08	7.4		
Mathematics tools 3	8.08	11.7		
Mathematics 4	7.08	7.78		
Mathematics tools 4	10.84	12.36		
Introduction to numerical analysis	7.7	11.08		
Signals & Systems	9.41	11.56		
Electromagnetism 2	7.3	10.65		
Applied Sciences to Energy and Climate Issues		**9.69**	**0/15**	**NOT validated**
Technical systems 3	10.08	10.38		
Technical systems 4	6.98	9		
Physics and geometrical optics	6.6	9.18		
Environmental Issues 1		13.75		
Environmental Issues 2		11.6		
Project Management: SMART Objectives		12.1		
Project Management applied to Energy & Climate Issues		9.6		
Electromagnetic Waves	2.5	5.85		
Applications with HMI		10.1		
Technologies and Languages for the Engineer		**10.55**	**15/15**	**Validated**
Analog electronics 1	7.33	8.84		
Analog electronics 2	9.45	9.75		
English 3		12.25		
English 4		11.58		
Advanced algorithmics 2	9.26	11.01		
Advanced algorithmics 3	8.26	10.73		
Personal and Professional Project of the Engineer		**10.94**	**10/10**	**Validated**
Personal development 1		10.5		
Business management 1		7		
Business management 2		12		
Innovation track 3		11		
Management Track 2		15		
IngéSup Internship		10.75		
ECHOS		8		

Awarded ECTS credits: 45/60

NOT validated

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DONNART Mano

1st year of engineering - Semester 5 Academic Semester 2024/2025

Course Unit	Before resitting	Average	ECTS	Comments
TU1 - Fundamental Sciences for Engineering 1		**11.91**	**10/10**	**Validated**
Signal processing part. 1		8.15		
Probability and statistics		11.5		
Linear systems		12		
Materials for engineering		16		
TU2 - Technologies and Programming Languages for Engineers 1		**9.98**	**10/10**	**Validated by compensation**
Energy		6.13		
Electronics		8.75		
Unix		14		
Networks overview		11.05		
TU3 - Professional skills for engineers 1		**14.65**	**10/10**	**Validated**
IngéSpé Internship		17.25		
Sustainable Innovation for Impactful and Responsible Projects		15.5		
English 5		11.83		
Management Track 4				
Energy & Environment Track 4		14		

Awarded ECTS credits: 30/30

Validated

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