

## Statement of results (26.03.2025)

### Master MT

Name of the master: **Master of Science MSc in Microengineering**

Section: **Microengineering**

Subjects	Forms	Teaching Language	Session	Grade or (average)	Credits or (Coeff)	Obtained credits	
<b>MASTER MT</b>					<b>120</b>	<b>105</b>	
<b>Master cycle</b>					<b>5.08</b>	<b>90</b>	<b>105 Passed</b>
<b>Block 1</b>					<b>5.01</b>	<b>26</b>	<b>26 Passed</b>
(MICRO-406) Products design & systems engineering	PS	EN	02.2024	5.75	10	10	
(MICRO-498) Microengineering project I	PS	FR	02.2024	3.75	10	10	
(HUM-420) Social psychology I	PS	FR	02.2024	5.75	3	3	
(HUM-421) Social psychology II	PS	FR	07.2024	6	3	3	
<b>Block 2</b>					<b>5.20</b>	<b>15</b>	<b>15 Passed</b>
(MICRO-534) Advanced MEMS & microsystems	O	EN	07.2024	5	3	3	
(ME-413) Introduction to additive manufacturing	E	EN	02.2024	5	3	3	
(MICRO-530) Nanotechnology	O	EN	07.2023	4.75	3	3	
(MICRO-523) Optical detectors	O	EN	02.2025	5.25	3	3	
(MICRO-420) Selected topics in advanced optics	O	EN	02.2024	6	3	3	
<b>Group 2 : Options</b>					<b>5.08</b>	<b>49</b>	<b>64 Passed</b>
(EE-320) Analog IC design	E	EN	02.2025	NA	3	0	
(MICRO-510) Embedded motor control	O	FR	02.2025	4	3	3	
(ME-498) Continuous improvement of manufacturing systems	PS	EN	07.2023	4.75	5	5	
(MICRO-565) Fundamentals & processes for photovoltaic devices	E	EN	07.2024	NA	3	0	
(MICRO-511) Image processing I	E	EN	02.2025	4.25	3	3	
(MGT-411) Innovation management	PS	EN	07.2023	5.5	4	4	
(MGT-469) Intercultural presentation skills	PS	EN	02.2025	5.5	2	2	
(MGT-468) Leading and managing in a global context	PS	EN	07.2023	5	4	4	
(MICRO-507) Legged robots	PS	EN	02.2025	5.25	4	4	
(MGT-426) Logistics and demand analysis	PS	FR	07.2023	5.5	4	4	
(CS-433) Machine learning	E	EN	02.2025	4.25	8	8	
(MGT-427) Project management and risk analysis	PS	FR	02.2024	4.75	4	4	
(MICRO-505) Organic and printed electronics	O	EN	07.2024	NA	2	0	
(EE-536) Physical models for micro and nanosystems	PS	EN	02.2025	5.5	2	2	
(MGT-455) Practical business law	E	EN	07.2023	5.75	4	4	
(MICRO-499) Microengineering project II	PS	FR	07.2024	6	10	10	
(EE-511) Sensors in medical instrumentation	E	EN	07.2024	4.25	3	3	
(MGT-526) Supply chain management	PS	EN	07.2024	5.25	4	4	

<i>Subjects</i>	<i>Forms</i>	<i>Teaching Language</i>	<i>Session</i>	<i>Grade or (average)</i>	<i>Credits or (Coeff)</i>	<i>Obtained credits</i>
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## Remarks:

- It is possible that some credits and averages have not been calculated at the time this statement was printed.
- Marks of an exam session remain hidden until the end of the session and official decisions will only appear once the Conference for ratification of examination results has taken place and confirmed all results.
- Only the original mark sheet printed on white paper with central pale pink impression and signed by the Vice-President for Academic Affairs, is considered as the final result.
- Examination forms : E=written, O=oral, PS=during the semester, EO=written & oral, MULTI=multiple, M=term paper, EX=oral presentation, TP=project report, ECH=out of study plan
- Subjects are graded from 1 to 6, 6 being the highest grade. A grade below 4 indicates a fail. Quarter points are allowed. When the grade for a subject is below 1 or in case of non-attendance without valid justification, the subject is considered not acquired and graded NA. Letter D indicates an exemption ("dispense"). Letters R and E indicate a pass (R for "réussite") or fail (E for "échec") for subjects for which no grade is provided. M indicates non-attendance with valid justification.

Please read the remarks at the end of this statements of results

Switzerland, Lausanne, 26 mars 2025