

Student Projects 2024 – 2025

November 12, 2024

Presentation planning

<i>Date</i>	<i>Group</i>	<i>Subject</i>	<i>Room</i>
11.11	Shize Guan Yilang Hu Zixu Lu	M 3) AM for polymer materials	GCD0386 (CM)
11.11	Alexandre Blaga Mateja Deric Justus Dorsel Déborah Dufour Carolyn Hepp	O 5) AM in space (moon, mars, station)	GRA331 (JB)
11.11	Federico Cazzulani Angelo Giovine Antoine Marchand Alfonso Monna Matthieu Tonneau	O 1) Additive processes for rocket engine combustion chambers	CM1105 (EB)

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18.11	Emilien Ancey Adrien Borgeat Luka Roche Arnaud Sansonnens Noah Studer	M 2) AM for metallic materials	GRA331 (JB)
18.11	Philippe Carrier Mathieu Gester Jérémy Racine Jan Röthlisberger David Weber	GE 11) DFAM topology optimization	CM1105 (EB)
18.11	Guillaume Keusch Maia Migliaro Thomas Roulet Sebastián Schüpbach Chung Mathieu Zysset	PP 5) Mass manufacturing by AM	GCD0386 (CM)

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25.11	Martin Cavoret Aude Chigard Paul-Antoine Croux Daniel Da Silva Clémence Rey	GE 12) AM in the Swiss industry	CM1105 (EB)
25.11	Jolan Fath Joshua Levy Baron Lucie Mc Cormack Tania Rosset	GE 7) DFAM, rules to follow	GCD0386 (CM)
25.11	Lucie Chêne Arthur Lettermann Michaela Rosinska Yara Sabbagha	PP 3) Dental application	GRA331 (JB)

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02.12	Victor Chartrain Léo Digonzelli Nils Falcoz-Ravasse Jérémié Huser Guillaume Vullioud	PP 8) Aerospace applications	CM1105 (EB)
02.12	Simon de Bazelaire Gaïane Fromage Romain Lattion Alexis Ruprecht Rémi Zürcher	M 5) AM for more than one materials	GCD0386 (CM)
02.12	Clara Balcells Baldó Jules Chabod Lino Davila De Lamer Berta Leach Maristany Vincent Vos	O 3) AM for architectural applications	GRA331 (JB)

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09.12	Iurri Bykov Yo-Shiun Cheng Maximilien Rochat Enzo Roy Mario Sánchez Nájera	O 2) AM for composite materials	GCD0386 (CM)
09.12	Hamza Akeddar Signe Lundby Adrien Maitrot Marko Mitric Mathieu Stawarz	GE 10) AM and industrie 40	CM1105 (EB)
09.12	Maxime Bugnion Etienne Salathe Tanguy Schaller Joao Von Haehling	GE 6) Domestic 3d-printers	GRA331 (JB)

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16.12	Aron Beck Laura Bosch Galdeano Luciano Calcoen Clément Chalut Manuel Fernandez Alonso	O 6) Planar and non planar AM	CM1105 (EB)