



LIST OF STUDENT INCOMING MOBILITY

No.	Last name	First name	University	Subject/Coordinator	Period	
					From	To
1.	Fatz	Guilhem	ESM Saint Cyr	Study of the dynamic of guided missiles – Moldoveanu Cristian/Lupoae Marin	17.09.2018	07.12.2018
2.	Busson	Louis	ENSTA Brest	Interior ballistic phenomena modelling through zero-dimensional code – Rotariu Adrian	03.06.2018	04.09.2018
3.	Galante Boo	Enrico	ENSTA Brest	Explosives and pyrotechnics. Synthesis and Characterisation – Rotariu Traian	21.06.2018	13.09.2018
4.	Gallois	Patrick	ENSTA Brest	Small calibre ammunition (lethal and non lethal) – Cirmaci Marius	03.06.2018	04.09.2018
5.	Iliev	Krasimir Danev	NMU Veliko Tarnovo	Automated systems, Cîrneanu Andrada	01.06.2018	30.07.2018
6.	Battistella	Jordan	IUT Toulouse	Study of the Rockets/Projectiles Aerodynamic coefficients - Somoia Pamfil	05.04.2018	30.06.2018
7.	Clavel	Alexis	IUT Toulouse	Study of the Rockets/Projectiles Dynamic of Flight - Moldoveanu Cristian	05.04.2018	30.06.2018
8.	Veza	Xavier	ESM Saint Cyr	Mathematical modeling of process inside barrels of guns during of firing – Titica Vasile	17.09.2017	09.12.2017
9.	Zanardi	Bastien	ESM Saint Cyr	Assault weapon dynamics, model and analysis – Cirmaci Marius	17.09.2017	09.12.2017
10.	Lecomte	Mathieu	ESM Saint Cyr	Less lethal weapons systems, purpose and effect analysis – Cirmaci Marius	17.09.2017	09.12.2017
11.	Michelis	Thomas	IUT Toulouse	Aerodynamics and Ballistics of an unguided missile – Somoia Pamfil	07.04.2017	30.06.2017
12.	Petev	Todor Petrov	NMU Veliko Tarnovo	International relations activities –	31.01.2017	31.03.2017



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				Moldoveanu Cristian		
13.	Shokolarov	Slavcho	NMU VelikoTarnovo	International relations activities – Moldoveanu Cristian	31.01.2017	31.03.2017
14.	Petrov	Iliyan Petrov	NMU VelikoTarnovo	Study of artilleryunguidedmissiles – Moldoveanu Cristian	31.01.2017	31.03.2017
15.	Todorov	David Tolek	NMU VelikoTarnovo	Study of artillery armament systems – Moldoveanu Cristian	31.01.2017	31.03.2017
16.	Du Parc	Maximilien	ESM Saint Cyr	Study of unguidedrocketeffectiveness – Moldoveanu Cristian	11.09.2016	04.12.2016
17.	Jagu	Axel	ESM Saint Cyr	SAR Imageryprocessing and analysis– Sava Alin Constantin	11.09.2016	04.12.2016
18.	Behaghel	Lois	ESM Saint Cyr	SAR Imagery processing and analysis – Raducanu Dan	11.09.2016	04.12.2016
19.	Chevalier	Pier-Henri	ENSTA Brest	Testing and Evaluation of Explosive ChargesContaining pH SensitivePolymeric Binder - Rotariu Traian	06.06.2016	27.08.2016
20.	Commeau	Etienne	ENSTA Brest	Testing and Numerical Modelling of polymericfoamdynamicrosponse – Adrian Rotariu	06.06.2016	27.08.2016
21.	Jenny	William	ENSTA Brest	Non-lethal Armament Systems. Assessment of LethalityCriteria – Cirmaci Marius	06.06.2016	27.08.2016
22.	Tartiere	Jeremie	ENSTA Brest	Pyrotechniccompositions withpolyureabinde rs – Rotariu Traian	06.06.2016	27.08.2016
23.	Dimitrova	Mariyana	NMU VelikoTarnovo	Researchconcerningunguidedrocketlaunchi ngdevice - Moldoveanu Cristian	27.05.2016	09.07.2016
24.	Gaden	Thomas	ECAM Strasbourg	Study of thebullettricochet - Moldoveanu Cristian	09.05.2016	03.09.2016
25.	Chavannes	Stephane	ECAM Strasbourg	Researchconcerningunguidedrocketlaunchi ngdevice - Moldoveanu Cristian	09.05.2016	03.09.2016
26.	Thiaux	Alexandre	ECAM Strasbourg	Study of thelaunchingdevicevehiclechassisstabilityd uringfiring - Moldoveanu Cristian	09.05.2016	03.09.2016



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27.	Carbonnet	Maxime	ESM Saint Cyr	Study of aerodynamic and flight characteristics of an unguided missile – Somoia Pamfil	05.04.2016	26.06.2016
28.	D'Ambelle	Cedric	ESM Saint Cyr	Study of the Mathematical Models Used to Study the Aircraft Wake Vortices – Moldoveanu Cristian	02.04.2016	26.06.2016
29.	Laybros	Flavie	ESM Saint Cyr	Study of the Unguided Rocket Launching Device – Moldoveanu Cristian	02.04.2016	26.06.2016
30.	Simonnet	Jules	ESM Saint Cyr	Study of the Trajectory Deviations under the Launching System Oscillations Influences during the Firing – Somoia Pamfil	12.09.2015	05.12.2015
31.	Windeck	Francois	ESM Saint Cyr	Breaching in Light Obstacles – Lupoae Marin	12.09.2015	05.12.2015
32.	Esberard	Benjamin	ESM Saint Cyr	Kinematic and Dynamic Modeling of an EOD Robotic Arm – Constantin Daniel	12.09.2015	05.12.2015
33.	Habert	Francois-Xavier	ESM Saint Cyr	Study of Dynamic of Guided Missile – Moldoveanu Cristian	12.09.2015	05.12.2015
34.	Martin	Aubert	ECAM Strasbourg	Researches concerning the interaction between the aircraft wake vortices and airport infrastructures – Moldoveanu Cristian	29.06.2015	04.09.2015
35.	Cazaud	Morgan	ECAM Strasbourg	Researches concerning the bullet ricochet phenomenon – Moldoveanu Cristian	29.06.2015	04.09.2015
36.	Tronche-Macaire	Alexandre	ENSTA Brest	Etude théorique et expérimentale des compositions pyrotechniques pour une grenade non-létale calibre 40x46 mm à effet irritant-lacrymogène – Goga Doru	21.06.2015	23.08.2015
37.	Minard	Guillaume	ENSTA Brest	Etude théorique et expérimentale d'une munition cinétique non-létale calibre 40x46 mm – Goga Doru	21.06.2015	23.08.2015
38.	Legendre	Nicolas	ENSTA Brest	Etude théorique et expérimentale des compositions pyrotechniques pour une munition	21.06.2015	23.08.2015



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					From	To
				on calibre 40x46 mm à effetleursthermiques – Goga Doru		
39.	Bouchet	Thomas	ENSTA Brest	Etudethéorique et expérimental des compositionspyrotechniquespourunemuniti on calibre 40x46 mm à effetfumigène – Goga Doru	21.06.2015	23.08.2015
40.	Levard	Quentin	ENSTA Brest	Etudethéorique et expérimental des simulantsdispositifsexplosifsimprovisés – Goga Doru	21.06.2015	23.08.2015
41.	Neper	Thomas	ENSTA Brest	Etude des effets de la détonation des munitions à fragmentation dans un volume confiné – Goga Doru	21.06.2015	23.08.2015
42.	Hemelaar	Oscar	IUT Toulouse	Researchesconcerningtheinteractionbetwee ntheaircraftwakevortices and airportinfrastructures – Moldoveanu Cristian	04.04.2015	28.06.2015
43.	Vansighen	Cloe	RMA Bruxelles	Theoretical and experimental study of an non-lethalsmall calibre ammunition - Cirmaci Marius	12.02.2015	31.05.2015
44.	Di Manno	Flavia	ESM Saint Cyr	Dynamic of therecoilmechanism of artilleryweapons – Somoia Pamfil	08.09.2014	28.11.2014
45.	Buono	Sophie	ESM Saint Cyr	Study of unguidedrocketeffectiveness Moldoveanu Cristian	08.09.2014	28.11.2014
46.	Fougeyrollas	Rodolphe	ENSTA Brest	Explosives	21.06.2014	23.08.2014
47.	Bilanvillain	Remi	ENSTA Brest	Explosives	21.06.2014	23.08.2014
48.	Feuvrier	Edouard	ENSTA Brest	Explosives	21.06.2014	23.08.2014
49.	Mure	Quentin	ENSTA Brest	Explosives	21.06.2014	23.08.2014
50.	Thievend	Elisabeth	ECAM Strasbourg	Study of a vibratingblade – Moldoveanu Cristian	01.06.2014	07.09.2014
51.	Pelegrin	Baptiste	ECAM Strasbourg	Study of the impact and ricochet of projectiles – Sava Alin Constantin	01.06.2014	07.09.2014
52.	Puech	Manon	IUT Toulouse	Study of micro wind turbine – Moldoveanu Cristian	06.04.2014	28.06.2014



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53.	Lebon	Julie	IUT Toulouse	Study of aerodynamic and flight characteristics of an unguided missile – Somoiaș Pamfil	06.04.2014	28.06.2014
54.	Lombardy	Antoine	ESM Saint Cyr	Explosive line charge for breaching in minefield – Lupoae Marin	08.09.2013	28.11.2013
55.	Feuvoir	Edouard	ENSTA Brest	Etude d'une munition 9 mm à balles non-létale et de l'interaction avec le corps humain – Goga Doru	21.06.2013	25.08.2013
56.	Blanvillain	Remi	ENSTA Brest	Etude théorique et expérimentale d'une grenade à main non-létale à destination d'entraînement – Goga Doru	21.06.2013	25.08.2013
57.	Fougeyrollas	Rodolphe	ENSTA Brest	Conception et expérimentation des systèmes pyrotechniques effrayants anti-oiseaux – Goga Doru	21.06.2013	25.08.2013
58.	Ferrier	Pierre	IUT Toulouse	Researches of Aircraft Wake Vortex – Moldoveanu Cristian	05.04.2013	08.07.2013
59.	Daude	Heloise	IUT Toulouse	Study of Aerodynamic and Flight Characteristics of an Aerial Vehicle with Cruciform Symmetry - Somoiaș Pamfil	05.04.2013	08.07.2013
60.	Mure	Quentin	ESM Saint Cyr	Studiul traiectoriilor rachetelor nedirijate – Somoiaș Pamfil	08.09.2012	28.11.2012
61.	De la Bourdonnaye	Geraud	ESM Saint Cyr	Dispozitive gazodinamice de la gura țevilor de armament – Moldoveanu Cristian	08.09.2012	28.11.2012
62.	Marteau	Jordan	ESM Saint Cyr	Particularități privind mișcarea proiectilului în cazul tragerilor cu tunul antitanc calibru 100 mm sub influența factorilor perturbatori – Somoiaș Pamfil	08.09.2011	28.11.2011
63.	Raffaillac	Baptiste	ESM Saint Cyr	Studiul balisticii exterioare pentru proiectile reactive nedirijate de artilerie – Moldoveanu Cristian	08.09.2011	28.11.2011



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64.	Thevenin	Adrien	ESM Saint Cyr	Evaluarea balisticii interioare pentru muniția și sistemul de armament de calibru 5,56 mm – Cirmaci Marius	08.09.2011	28.11.2011
65.	Tabozzi	Pauline	ENSTA Brest	Studiul teoretic și experimental al muniției cal. 40x47 mm – Goga Doru	16.06.2011	21.08.2011
66.	Fourmeaux	Fabien	ENSTA Brest	Studiul teoretic și experimental al cartușului de manevră cal. 5,56 mm – Goga Doru	16.06.2011	21.08.2011
67.	Gauvin	Kevin	ENSTA Brest	Studiul teoretic și experimental al compozițiilor și sistemelor pirotehnice trasoare pentru munițiile de calibru mic – Goga Doru	16.06.2011	21.08.2011
68.	Doublet	Anthony	ENSTA Brest	Studiul posibilității reutilizării pulberilor și propergolilor pentru aplicații din domeniul civil – Goga Doru	16.06.2011	21.08.2011
69.	Mandrillon	Alice	ESM Saint Cyr	Mathematical Modeling of Firing Phenomenon for a Ballistic System Using Physical Law of Powders Burning – Titica Vasile	08.09.2010	28.11.2010
70.	Delhomme	Amélie	ESM Saint Cyr	Study of the trajectories deviations under the launching system oscillations influences during the firing – Somoiaș Pamfil	08.09.2010	28.11.2010
71.	Sueur	Jore	ENSTA Brest	Studiul teoretic și experimental al compozițiilor și sistemelor pirotehnice trasoare destinate munițiilor de calibru mic – Goga Doru	16.06.2010	21.08.2010
72.	Cyril	Journe	ENSTA Brest	Studiul teoretic și experimental al produșilor generați în timpul utilizării muniției de calibru mic – Goga Doru	16.06.2010	21.08.2010
73.	Le Dreff	Jeremy	ENSTA Brest	Studiul teoretic și experimental al posibilității reutilizării pulberilor și propergolilor pentru aplicații civile – Goga Doru	16.06.2010	21.08.2010



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74.	Berge	Aloys	ESM Saint Cyr	Study of launchingsystemoscillationsduringrocketlaunching – Somoiaș Pamfil	08.09.2009	28.11.2009
75.	Launay	Marc	ESM Saint Cyr	Numerical simulation of aircraft wake vortices – Moldoveanu Cristian	08.09.2009	28.11.2009
76.	Larue	Stephane	ENSTA Brest	Stabilitatea chimică a materialelor explozive – Goga Doru	16.06.2009	21.08.2009
77.	Mainberte	Audrey	ENSTA Brest	Studiul comportamentului termic al materialelor explozive. Analiza termică diferențială. – Goga Doru	16.06.2009	21.08.2009
78.	Fournier	Carole	ENSTA Brest	Studiul sensibilității materialelor explozive la descărcări electrostatice – Goga Doru	16.06.2009	21.08.2009
79.	Marchais	Marie	ENSTA Brest	Studiul caracteristicilor de siguranță și performanță ale sistemelor de armament de calibru mic – Goga Doru	16.06.2009	21.08.2009
80.	Desnous	Celia	ENSTA Brest	Analiza termică diferențială a explozivilor – Goga Doru	2007	2007
81.	Grosean	Mathieu	ENSTA Brest	Testul de stabilitate la vacuum a explozivilor – Goga Doru	2007	2007