




« QUAI D'ORSAY / ENTREPRISES »

		AIR LIQUIDE-MAEE (ALIS) co-financed scholarship programme Courses offered, course fees and break-up of the scholarship amount Academic year 2012-2013			
--	---	--	---	---	---

ÉCOLE POLYTECHNIQUE
site internet : www.polytechnique.edu

Information about the Application process : http://www.graduateschool.polytechnique.edu/home/master-s-programs/how-to-apply/ Application webpage : http://de.polytechnique.fr/candidatures/Login.cfm?Type=Master&Language=EN	Application deadlines: 1st session: February 15th, 2012 2nd session: May 1st, 2012	contact : Delphine Marcillac, Ph.D International development for masters master-international@polytechnique.fr
--	---	--

Courses offered - Master degree programmes	level and area of studies required to apply	begins	ends	Course taught in	Company internship period	Course fees	Accommodation cost	Total amount of the ALIS scholarship	Internship stipend amount in France
Fluid Mechanics http://www.enseignement.polytechnique.fr/mecanique/PA-MECA/MFFA-M2-UK.html	solid theoretical background in fluid mechanics, mechanics.	September 2012	August 2013	English	March - August 2013	3,000€ (all inclusive for tuition fees, orientation fees, and French language course fees if necessary)	From 200 € to 240 € / month onsite campus	13,000 €	Approximately 1,100€ net per month if internship at Air Liquide
Engineering and Innovation Technologies http://www.polytechnique.edu/home/curriculum-and-programs/master-s-programs/our-master-s-programs/master-engineering-and-innovation-technologies-31198.kjsp?RH=1264415904334	multidisciplinary background in physics, mechanics and engineering	September 2012	August 2013	French	March - August 2013 (pre-project starts in October)	3,000€ (all inclusive for tuition fees, orientation fees, and French language course fees if necessary)	From 200 € to 240 € / month onsite campus	13,000 €	Approximately 1,100€ net per month if internship at Air Liquide
Materials Science and Structural Mechanics http://www.enseignement.polytechnique.fr/mecanique/PA-MECA/MECA_index_MAGIS_UK.html	solid background in solid mechanics	September 2012	August 2013	English or French	End of February - August 2013 (pre-project starts in October)	3,000€ (all inclusive for tuition fees, orientation fees, and French language course fees if necessary)	From 200 € to 240 € / month onsite campus	13,000 €	Approximately 1,100€ net per month if internship at Air Liquide
Renewable Energy Science and Technology http://www.master-renewable-energy.com/index.php	multidisciplinary background in physics, mechanics and engineering	September 2012	August 2013	English	March - August 2013	3,000€ (all inclusive for tuition fees, orientation fees, and French language course fees if necessary)	From 200 € to 240 € / month onsite campus	13,000 €	Approximately 1,100€ net per month if internship at Air Liquide

ÉCOLE CENTRALE PARIS
site internet : www.ecp.fr

Application process and deadlines : http://www.ecp.fr/op/preview/lang/en/home/Academics/Masters_program/Admissions_masters_program	contact : hichem.dammak@ecp.fr, jean-jacques.maynard@ecp.fr, admissions@ecp.fr
--	---

Courses offered - Master degree programmes	level and area of studies required to apply	begins	ends	Course taught in	Company internship period	Course fees	Accommodation cost	Total amount of the ALIS scholarship	Internship stipend amount in France
Energy, materials and processes http://www.ecp.fr/fr/C_recherche/C6_masters_recherche/C6e_master_detail.htm?mentionId=ENE&specialid=M2b	1st year of master or equivalent	september 12	september 13	French	april-july	237 € (registration fee) 1,000 € (orientation fee)	max 350€ / month onsite campus or about 200€ nearby (Résidence V. Fayot)	13,000 €	Approximately 1,100€ net per month if internship at Air Liquide
Industrial Engineering – Optimisation of industrial systems and logistics http://www.ecp.fr/fr/C_recherche/C6_masters_recherche/C6e_master_detail.htm?mentionId=SEGI&specialid=M2a	1st year of master or equivalent	september 12	september 12	French	april-july	237 € (registration fee) 1,000 € (orientation fee)	max 350€ / month onsite campus or about 200€ nearby (Résidence V. Fayot)	13,000 €	Approximately 1,100€ net per month if internship at Air Liquide

UNIVERSITE PARIS DAUPHINE
site internet : www.dauphine.fr

Application process : http://www.dauphine.fr/fr/futurs-etudiants/candidater.html	Application deadlines : application on line from Feb.2nd to May,2nd 2012	contact : Nadia WAJNAPEL, SRI / international@dauphine.fr
--	---	--

Courses offered - Master degree programmes	level and area of studies required to apply	begins	ends	Course taught in	Company internship period	Course fees	Accommodation cost	Total amount of the ALIS scholarship	Internship stipend amount in France
Energy, Finance, Carbon http://www.dauphine.fr/fr/site/master-2-energie-finance-carbone.html?taille=1	4 years of studies in higher education. Strong knowledge in economics	october 2012	october 2013	French + some courses in English	from April 2012 for 3 months minimum	300€ (registration fee) 1100 € (orientation fee : EGIDE)	Accommodation in Paris or nearby - from 400€ to 600€ with housing benefits	13,000 €	Approximately 1,100€ net per month if internship at Air Liquide
Technology and innovation management http://www.dauphine.fr/fr/formations-et-diplomes/recherche-avancee-detail/formation_id/m2-gestion-management-de-la-technologie-et-de-innovation-1362.html	4 years of studies in higher education	mid-september 2012	April 2013	French	from May 2012 (3 to 8 months)	300 € (registration fee) 1100 € (orientation fee : EGIDE)	Accommodation in Paris or nearby - from 400€ to 600€ with housing benefits	13,000 €	Approximately 1,100€ net per month if internship at Air Liquide