

International Masters Degree (100% in English)

SCHOOL	Diplôme	Website	DURATION
IFP School (Petroleum Engineering)	Specialized Master in Petroleum Geosciences Geology	https://www.ifp-school.com/en/programs/engineering-graduate-degrees	12 month academic program + 6 month internship
	Specialized Master in Petroleum Geosciences Geophysics		12 month academic program + 6 month internship
	Specialized Master in Reservoir Geoscience and Engineering		12 month academic program + 6 month internship
	Specialized Master in Processes and Polymers		11 month academic program + 6 month internship
	Specialized Master in Petroleum Economics and Management		11 month academic program + 6 month internship
	Specialized Master in Petroleum Data Management		11 month academic program + 6 month internship
Ecole des Mines d'Als IMT	Disaster Management, environnement, human and social sciences, Information et Communication Technologies	https://www.mines-ales.fr/node/1625	18 month academic program + 6 month internship , Possibility of doing it home country or in France
Ecole des Mines de Nantes IMT Atlantique (Engineering and environment)	Master in Project Management for Environmental and Energy Engineering (PM3E)	https://www.imt-atlantique.fr/en/courses-study/masters/masters-science	2 years
	Master in Process and Bioprocess Engineering - Project Management for Environmental & Energy Engineering (PM3E)		2 years
	MSc Management and Optimization of Supply Chains & Transport		18 month academic program + 6 month internship
Ecole Centrale de Nantes (Engineering)	Master in Applied Mechanics on Computational Structural Mechanics	https://www.ec-nantes.fr/graduate/masters-/6-masters-and-15-specialisms-at-centrale-nantes-188394.kjsp?RH=1488461494426	2 years
	Master in Applied Mechanics on Design of Production and Systems		2 years
	Master in Applied Mechanics on Metallic and Composites Complex Assemblies		2years
	Master in Control Engineering and Production Systems on Automatic control, Robotics, Signal and Image		2 years
Institut Supérieur d'Électronique de Paris (ISEP)	ISEP Engineering Master Degree in computer Science	https://en.isep.fr/	2 years
INSA Toulouse (Engineering)	Master in Fluids Engineering for Industrial Processes	http://www.insa-toulouse.fr/en/formation/international-masters.html	2 years
	Advanced Master in Safety Engineering and Management		1 year
	Advanced Master on Innovative and secure IoT systems		1 year
ICSI Toulouse (HSE)	Master in Safety Engineering and Management (HSE)		2 years
Arts et Metiers ParisTech	Petroleum Geosciences & Engineering/ forage et Production	https://artsetmetiers.fr/en	1 year
	MSc Knowledge Integration in Mechanical Production		1 year
	Master Degree in Materials and Engineering Sciences		1 year
ENSG Lorraine	Master Subterranean Reservoirs of Energy : Hydrodynamics – Geophysics - Modeling	http://ensg.univ-lorraine.fr/english/courses/engineer/?L=166	2 years
ENSGTI Pau	Chemistry International Studies (Chem.I.St.)	https://ensgti.univ-pau.fr/en/formation/masters-internationaux/	part of the engineering track
	International Master "SIMOS" : SIMulation and Optimization of energy Systems		2 years
ENSIC Nancy	Chemistry International Studies	https://ensic.univ-lorraine.fr/en/education/i2c	2 years
HEC Paris (Business)	MSc Sustainability and Social Innovation	https://www.hec.edu/en	10 month academic program + 6 month internship
	MSc in International Finance (MIF)		10 month academic program + 6 month internship
	MSc Strategic Consulting		10 month academic program + 6 month internship
	MSc Managerial and Financial Economic		10 month academic program + 6 month internship
EDHEC	MSc in International Accounting & Finance	https://www.edhec.edu/en/all-programmes	2 academic semesters + 3-6 month internship
	MSc in Finance		2 academic semesters + 3-6 month internship

Business School	MSc in Management Studies	https://www.eurec.edu/en/all-programmes	2 academic semesters + 3-6 month internship
	MSc in Entrepreneurship & Innovation Management		2 academic semesters + 3-6 month internship
ESC Rennes (Business)	MSc in International Management	https://www.rennes-sb.com/programmes/postgraduate/	15 month academic programme including a 4 month internship
	MSc in Global Business Management		15 month academic programme including a 4 month internship
	MSc in International Finance		16 month academic programme including 4 month internship
Sciences Po Paris (Political Science, Law and Business)	Master in Public Affairs	https://www.sciencespo.fr/en/education/one-year-masters-programmes	2 years
	Master in International Energy		2 years
	LLM in Transnational Arbitration & Dispute Settlement		1 year
	Master in Corporate Strategy		1 year
	Master in International Management and Sustainability		2 years
	Master in Environmental Policy		2 years
	Master in Financial Regulation and Risk Management		1 year
Université de Cergy-Pontoise	LL.M in Law and Business Ethics	http://www.droitucp.fr/llm	1 year
	Master (LLM) M. in Business and Taxation Law		1 year
CNAM	Master of Science in Telecommunications and Networks	http://eeap.cnam.fr/master-in-telecommunications-and-networks/	1 year
	Master of Business Administration	http://www.cnam.eu/site-en/	1 year
Polytechnique Palaiseau	MSc Internet of Things: Innovation and Management	https://www.polytechnique.edu/en	2 years
	MSc Ecotechnologies for Sustainability and Environment Management		
	MSc Energy Environment: Science Technology and Management - STEEM		
ESCP Europe (Energy Management)	MSc in Energy Management (MEM)	https://www.escpeurope.eu	3 academic semesters (London-Paris-London) + 4-6 month internship
University of Lyon 1	MSc Synthesis, catalysis and sustainable chemistry	http://offre-de-formations.univ-lyon1.fr/parcours-968/synthesis-catalysis-and-sustainable-chemistry.html	1 year
EM LYON Business School	Quantitative Finance	https://www.em-lyon.com/en/	1 year
Université de Grenoble Alpes	MSc in Chemistry - five specialties	https://master-chimie.univ-grenoble-alpes.fr/en/	2 years
	Erasmus + MSc in Engineering and Engineering Sismology	http://formations.univ-grenoble-alpes.fr/en/catalog/master-s-degree-XB/sciences-technologies-and-health-STS/master-in-earth-planetary-and-environmental-sciences-program-program1-master-sciences-de-la-terre-et-des-planetes-environnement-en/master-in-earthquake-engineering-and-engineering-seismology-meees-subprogram-subprogram-parcours-master-in-earthquake-engineering-and-engineering-seismology-meees-erasmus-mundus-en.html	2 years
	MSc in Electrical Engineering for Smart Grids and Buildings	http://ense3.grenoble-inp.fr/en/academics/master-in-electrical-engineering-for-smart-grids-and-buildings	2 years
	Mécanique et énergétique Mechanics: Fluid Mechanics and Energetics - FME	http://ense3.grenoble-inp.fr/en/academics/mechanics-fluid-mechanics-and-energetics-fme#page-presentation	1 year
	Master in Sciences and Materials Engineering Electrochemistry and Processes	http://phelma.grenoble-inp.fr/en/studies/master-smg-parcours-electrochimie-et-procedes#page-presentation	2 years
	Master in Sustainable Industrial Engineering	http://genie-industriel.grenoble-inp.fr/en/studies/master-in-sustainable-industrial-engineering-sie#page-presentation	2 years
	Master MSE - Program Biorefinery and Biomaterials	http://pagora.grenoble-inp.fr/en/education/master#page-presentation	2 years

	Master CyberSecurity (CySec)	https://master-informatique.univ-grenoble-alpes.fr/main-menu/academic-program/cybersecurity/cybersecurity-79397.kjsp?RH=1468312381208	1 year
	Electrical Engineering MISTRE MSc in Integration, Security and TRust in Embedded systems	http://esisar.grenoble-inp.fr/en/academics/master-program#page-presentation	1 year
	Master of Science in Industrial and Applied Mathematics (MSIAM)	http://msiam.imag.fr/doku.php/	2 years
	Master in Hydraulic and Civil Engineering	http://ense3.grenoble-inp.fr/en/academics/master-in-hydraulic-and-civil-engineering	2 years
Université de Pau et Pays de l'Adou	Master's degree "Bio-Inspired Materials"	https://formation.univ-pau.fr/en/programs/science-and-technology-STs/master-degree-14/master-materials-science-and-engineering-83_1/master-degree-bio-inspired-materials-K2W1LG0G.html	1 year
	Master's degree SiMulation and Optimization of energy Systems (SIMOS)	https://ensgti.univ-pau.fr/master-simos/	1 year
	Master's degree in Mechanics and Physics in Porous Media (MPPM)	https://formation.univ-pau.fr/en/programs/science-and-technology-STs/master-degree-14/master-pse-physics-and-simulation-in-civil-engineering-JCRGQLBO/m2-mechanics-and-physics-in-porous-media-mppm-JD1P8Q47.html	1 year
	Master's degree in Computer Sciences - INDUSTRY 4.0	https://formation.univ-pau.fr/en/programs/science-and-technology-STs/master-degree-14/masters-computer-science-79_1/m2-industry-4-0-JDLGUIR6.html	1 year
	Master's degree in Materials Science and Engineering - Chemistry and Physico-Chemistry of Materials	https://formation.univ-pau.fr/en/programs/science-and-technology-STs/master-degree-14/master-materials-science-and-engineering-83_1/m2-chemistry-and-physico-chemistry-of-materials-133_1.html	1 year
	Master's degree "Petroleum Engineering reinforcement"	https://formation.univ-pau.fr/en/programs/science-and-technology-STs/master-degree-14/master-petroleum-engineering-62_1/master-petroleum-engineering-reinforcement-JMIUOV72.html	1 year (for Masters degree holder only)
	Master's degree Materials Science and Engineering: Materials Engineering: Development, Characterization, Applications (MEDCA)	https://formation.univ-pau.fr/en/programs/science-and-technology-STs/master-degree-14/master-materials-science-and-engineering-83_1/m2-materials-engineering-development-characterization-applications-medca-K3YB1SV8.html	1 year