

# Programmes Doubles Diplômes\* par thématique

| Thématique                                   | Intitulé du programme  | Université partenaire   |
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| <b>Aérospatiale/Aéronautique</b>             | MEng in Aeronautical Engineering   | University of Limerick, Irlande                               |
|  | MSc in Aerospace Dynamics<br>MSc in Aerospace Manufacturing<br>MSc in Aerospace Vehicle Design<br>MSc in Astronautics & Space Engineering  | Cranfield University, UK                                      |
|  | MSc in Mechanical Engineering:<br>- Certificate in Aerospace Propulsion  | Manhattan College, NY, USA                                    |
|  | <b>Automobile</b> MSc in Automotive Product Engineering  | Cranfield University, UK                                      |
| <b>Biomédical</b>                            | MSc in Biomedical Device Materials   | University of Limerick, Irlande                               |
| <b>Energie &amp; Développement Durable</b>   | MSc in Energy Supply in Low Carbon Futures<br>MSc in Energy Systems and Thermal Processes<br>MSc in Renewable Energy Engineering   | Cranfield University, UK                                      |
|  | MSc in Sustainable Resource Management   | University of Limerick, Irlande                               |
|  | Magister en Energia  | PUCP, Lima, Pérou   |
|  | MSc Energy<br>MSc Oil & Gas Technology<br>MSc Renewable Energy and Distributed Generation<br>MSc Renewable Energy Engineering<br>MSc Smart Grid Demand Management<br>MSc Sustainability Engineering  | Heriot-Watt University, Edimbourg, Ecosse                     |
|  | MSc in Mechanical Engineering:<br>- Certificate in Green Building Engineering<br>- Certificate in Energy Systems<br>- Certificate in Nuclear Power<br>MSc in Electrical Engineering:<br>- Certificate in Power Systems and Green/ Renewable Energy | Manhattan College, NY, USA                                    |
|  | <b>Génie Electrique</b> MSc in Electrical and Electronic Engineering   | University of Leicester, UK                                   |
| <b>Génie Mécanique</b>                       | MSc in Electrical Engineering  | Manhattan College, NY, USA                                    |
|  | MSc in Mechanical Engineering<br>MSc in Mechanical Engineering<br>- Certificate in Biomechanics  | Manhattan College, NY, USA                                    |
|  | MEng Mechanical Engineering  | University of Limerick, Irlande                               |
|  | MSc in Advanced Engineering<br>MSc in Advanced Mechanical Engineering  | University of Leicester, UK                                   |
|  | Maîtrise Génie Mécanique   | Université de Sherbrooke, Québec, Canada                      |
|  | Master in Advanced Mechanical Engineering  | Lodz University of Technology, Pologne                        |
|  | MSc in Advanced Mechanical Engineering   | Heriot-Watt University, Edinburg, Ecosse                      |
|  | Maîtrise en génie mécanique, orientation génie industriel  | Université Laval, Québec, Canada                              |
| <b>Informatique</b>                          | MSc in Computer Science  | Staffordshire University, UK                                  |
|  | MSc in Advanced Computer Science<br>MSc in Advanced Software Engineering<br>MSc in Cloud Computing<br>MSc in Embedded Systems and Control<br>MSc in Web Applications and Services  | University of Leicester, UK                                   |
|  | MEng in Computer and Communications Systems<br>MSc in Software Engineering   | University of Limerick, Irlande                               |
|  | MSc in Electrical Engineering<br>- Certificate in Communications and Control   | Manhattan College, NY, USA                                    |
| <b>Management d'entreprise &amp; Finance</b> | Master Entrepreneuriat et Management des Petites et Moyennes Organisations (EMPMO)<br>Master Management Administration des Entreprises (MAE)   | IAE Lyon, France  |
|  | Master Finance<br>Master Management<br>Master Marketing  | ESSCA, Paris, Angers, Shanghai ou Budapest (Selon la filière) |
|  | Master Management  | Lodz University of Technology, Pologne                        |
| <b>Management Industriel</b>                 | Master Management Industriel et Logistique (MIL)   | IAE Lyon, France  |
|  | MSc Engineering & Management of Manufacturing Systems  | Cranfield University, UK                                      |
|  | MSc in Mechanical Engineering<br>- Certificate in Engineering Management<br>MSc in Electrical Engineering<br>- Certificate in Engineering Management   | Manhattan College, NY, USA                                    |
|  | MSc in Advanced Engineering with Management  | University of Leicester, UK                                   |
|  | Master Management and Production Engineering   | Lodz University of Technology, Pologne                        |
|  | MSc Lean Six Sigma for Operational Excellence<br>MSc Operations Management   | Heriot-Watt University, Edinburg, Ecosse                      |
|  | Diplôme d'études supérieures en Génie Industriel (DESS)  | Université Laval, Québec, Canada                              |
| <b>Mécatronique</b>                          | MSc in Mechatronics  | Staffordshire University, UK                                  |
|  | MSc in Mechatronics  | University of Limerick, Irlande                               |
| <b>Numérique - Automatique - Robotique</b>   | MSc in Embedded Systems and Control Engineering  | University of Leicester, UK                                   |
|  | MSc in Electrical Engineering<br>- Certificate in Robotics, Control, & Robotic Vision & Guidance   | Manhattan College, NY, USA                                    |
| <b>Sciences des Matériaux</b>                | MSc in Advanced Materials  | University of Limerick, Irlande                               |
| <b>Masters Recherche</b>                     | Mécanique – Energétique – Génie Civil – Acoustique (MEGA)  | INSA Lyon, France   |
|  | Ingénierie des Matériaux et des Surfaces (IMS)   | Arts et Métiers ParisTech, Cluny, France                      |