



IMT Atlantique
Bretagne-Pays de la Loire
École Mines-Télécom



Erasmus+
Enriching lives, opening minds.

**Join us for an exclusive webinar on
exchange opportunities and
Erasmus+ program at IMT
ATANTIQUE!**
April 14th, 2025 at 1:00 PM



**Don't miss this opportunity to
prepare for your studies in
France!**



MASTERS OF SCIENCE

100% English-taught programs 

► **MSc in Management and Optimization of Supply chains & Transport (MOST)**

#IndustrialEngineering #Logistics #Production #DecisionAnalytics
#EngineeringManagement

► **MSc in Process and Bioprocess Engineering (PBPE)**

- Project Management for Environmental and Energy Engineering (PM3E)

#BiomassResources #Renewables #EnergySystems #Efficiency
#EngineeringManagement

► **MSc in Nuclear Engineering (NE)**

- Nuclear Energy Production and Industrial Applications (NEPIA)
- Advanced Nuclear Waste Management (ANWM)
- Nuclear Medical Applications (NMA) *second year taught in French*

#Reactors #NuclearSafety #Dismantlement #Decommissioning
#SafetyManagement

► **MSc in Information Technology (IT)**

- Architecture and Engineering for the Internet of Things (AEIOT)
- Data Science (DS)
- Cybersecurity (CYSEC)

#ComputerScience #AI #DataScience #DataMining #DigitalCommunications
#MobileSystems #IoT #Networks



Erasmus+ International Credit Mobility

Exchange opportunities in our programs thanks to Erasmus+ scholarship

► Who?

- Master and PhD students

► When?

- From **August 2024** to **July 2027**

► How long?

- **MSc students:** 1 academic semester or 2 academic semesters during the Master: 1st year or 2nd year
PhD : 12 academics months maximum

| Mobility for participant | Monthly scholarship | Mobility duration | Travel support |
|--------------------------------|---------------------|---------------------------------------|----------------|
| Master or PhD student | 900€/month | 3 month (MIN) - 12 months (MAX) | 1 188€ |

