

# POWERTRAIN ENGINEERING

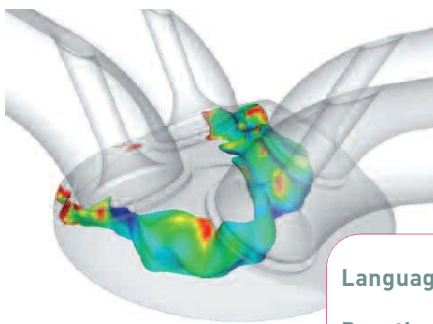
## APPLIED GRADUATE STUDIES

A chance to enter an exciting profession and meet the global challenges of the future

■ The main objective of the “Powertrain Engineering” program is to prepare young engineers for positions in **development and integration of automotive powertrain** an international work environment.

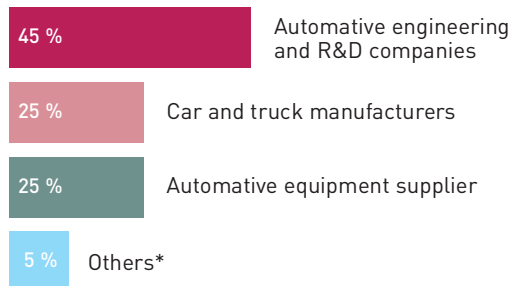


■ The training is of very **practical and applied** nature and is given by professional engineers currently working in the automotive industry.



**Language:** English  
**Duration:** 11 to 22 months  
**Degree awarded:** MSc degree  
**Course:** “Continuous”  
or “Sandwich” program

### Job opportunities in major sectors



\*energy, aeronautics, rail transport, marine

### Some of the companies recruiting and sponsoring students

Ford, John Deere, PSA Peugeot Citroën, Peugeot motorcycles, Renault, Renault F1, Renault Sport, Renault Trucks, Volvo Powertrain, etc.  
AVL, D2T, FEV, IAV, IFP, Le Moteur Moderne, Ricardo, etc.  
Bosch, Continental, Delphi, Faurecia, Honeywell, Mubea, Valeo, etc.  
GDF Suez, SMA, Snecma, etc.