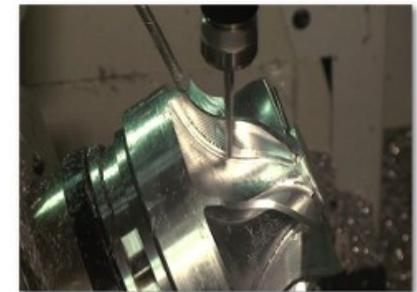


|                       |  |
|-----------------------|--|
| <b>Erasmus Code</b>   | <b>F-PARIS481</b>  |
| <b>Destination</b>    | Francia, Parigi  |
| <b>University</b>     | École normale supérieure Paris-Saclay  |
| <b>Language</b>       | French B1 for exams in French<br>English B2 for exams in English and MSc thesis  |
| <b>Certificates</b>   | UNIPD language certificate is accepted   |
| <b>Level</b>          | Bachelor, Master, PhD  |
| <b>Activities</b>     | Exams or MSc thesis (including 2 exams)<br>Topics: Design methods & tools, Tolerancing, Additive Manufacturing, Robotics, Freeform Machining                               |
| <b>Principal Area</b> | Mechanical Engineering   |
| <b>Links</b>          | <ul style="list-style-type: none"> <li>• <a href="#">Exchange students</a></li> <li>• <a href="#">Lab. Univ. de Recherche en Production Automatisée (LURPA)</a></li> </ul> |



Conception intégrée des produits et des processus



Qualité géométrique des pièces usinées



Fabrication additive Paris-Saclay

|                             |  |
|-----------------------------|--|
| <b>Academic coordinator</b> | <b>Enrico Savio</b>  |
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