

Université LYON 1 France

Master's program in **CHEMISTRY**

Synthesis, Catalysis, and Sustainable Chemistry In English

Recommended Curriculum:

Fall Semester:

Principles of Green Chemistry
 Optimizing Catalytic Processes: a multi-scale approach
 From Catalyst to Industrial Application
 Adv. & Green Methods for FG Manipulation
 Adv. & Green Methods in Chem. of CC Pi Bonds
 Adv. & Green Methods in Carbonyl Chemistry
 Structure Determination
 Inorganic Nanomaterials Chemistry
 Self-Evolving Molecular Systems
 Sustainable Industrial Chemistry

Spring Semester
 Research Internship

Research internship opportunities available in the many research labs and companies in Lyon.



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Lyon is one of the major centers for the chemical industry in France and in Europe. Université Lyon 1 is among the top French research universities, whose 86 research units produce over 4500 international articles and patents each year.

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www.univ-lyon1.fr





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Entrance requirements
M1 in Chemistry or equivalent
(4 years of undergraduate study)

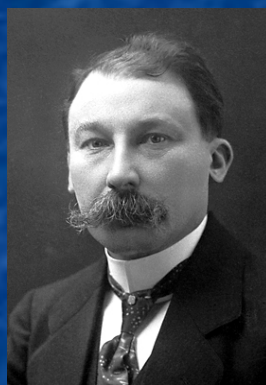
Contact

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Application procedure and
funding opportunities online at
<http://www.campusfrance.org/en>
or goekjian@univ-lyon1.fr
Application deadline: April 1

For more information
master-chimie.univ-lyon1.fr

Easy access to Paris, Geneva,
Grenoble, Marseille, Montpellier



Victor Grignard (former student and professor
in Lyon)

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Master's program in
CHEMISTRY
specialty in
**Synthesis,
Catalysis, and
Sustainable
Chemistry**
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La Région
Auvergne-Rhône-Alpes
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