

Master Degree in Advanced Molecular Sciences

Instructions for completing the study outline for the academic year 2019-2020.

After accessing the website at: <https://www.scienze.unifi.it/vp-238-piani-di-studio.html>

you will be asked to indicate your personal choice of courses and complete the outline of study. The proposed study outline (*piano di studio*) is effective for the two years of the Master, although it may be amended by the student at the beginning of the second year.

In particular, the student is asked to:

1. choose two out of the three following courses in the second semester of the first year (mandatory):
 - Soft matter materials
 - Experimental methods for the study of nanostructured materials
 - Computational modelling of complex systems

2. choose two out of the six optional courses offered in the first semester of the second year (mandatory):
 - Solid state and material chemistry
 - Medicinal chemistry
 - Advanced polymeric materials
 - Chemistry and the omic sciences
 - Chemical biotechnology
 - Soft matter materials applied to drug delivery systems, food supplements and cosmetic science

3. Choose two more courses among those offered by the University of Florence.

Please note: if the choice in step 3 falls on courses offered by the Master Degree Course in Advanced Molecular Sciences (that were not chosen in steps 1 or 2), then the proposed study outline will be certainly accepted.