



UNIVERSITÀ
DEGLI STUDI
FIRENZE



AREA
SERVIZI ALLA DIDATTICA

UNIVERSITY OF FLORENCE - Ph.D. PROGRAMMES – CALL FOR APPLICATIONS
XLII CYCLE – academic year 2026/2027
(D.R. n. 641 prot. n. 120122 - May 12th 2026)

LISTS OF CANDIDATES ADMITTED TO THE COMPETITION

DOCTORAL PROGRAMME IN

CHEMICAL SCIENCES

On the basis of the outcome of the preliminary meeting of the Admission Board, below are the lists of candidates admitted to the interview:

RANKING STANDARD POSITIONS

Assigned ID	Qualification documents scoring
100164650	52,50
100164532	53,03
100163360	50,24
100163523	44,25
100162575	53,74
100163542	52,96
100164818	50,27
100164872	47,78
100164527	42,56
100164543	45,43
100165552	48,89
100163228	52,32
100164222	44,48
100164906	57,25
100165002	45,80
100163275	44,23
100163243	47,27
100164638	49,71
100164719	54,63
100165287	50,60
100165513	50,81
100163176	48,35
100164631	50,86
100164268	47,11
100163253	49,43
100164056	47,92
100162745	45,64
100165084	49,33

RANKINGS

POSITIONS WITH SPECIFIC RESEARCH TOPIC

Department of Chemistry "Ugo Schiff" DICUS

Thematic 1: "Development of new libraries of surfactants from sustainable sources to tailor their self-assembly properties"

Assigned ID	Qualification documents scoring
100163542	57,96
100164340	49,51
100165297	40,52
100164200	50,27

Thematic 2: "Design of nanostructured fluids to develop structure–property relationships"

Assigned ID	Qualification documents scoring
100164650	54,75

Cofunded by University of Florence and Department of Chemistry "Ugo Schiff" DICUS

Thematic 1: "Development of Generative Deep Learning Architectures for the Design of Periodic Systems Based on Open-Shell Nanographenes"

Assigned ID	Qualification documents scoring
100163716	54,78
100163476	52,85

Thematic 2: "Advanced Methods in the Electroplating of Metals and Metal Alloys"

Assigned ID	Qualification documents scoring
100163139	45,61
100164899	44,78
100164818	50,27
100165143	53,83

Thematic 3: “Development of synthetic receptors for the biomimetic recognition of biologically relevant carbohydrates”

Assigned ID	Qualification documents scoring
100164084	41,93
100165187	54,87
100163916	48,40
100164249	47,90

Thematic 4: “Early detection of degradation in organic materials of polychrome artworks using fluorescence lifetime”

Assigned ID	Qualification documents scoring
100162791	51,18
100164207	57,75
100164567	47,87
100164766	44,33
100165344	57,06
100164606	57,17
100163453	48,29

Thematic 5: “Study of the interaction of bioactive molecules with natural polymer matrices for drug delivery applications”

Assigned ID	Qualification documents scoring
100164495	45,49
100165588	41,64
100164638	49,69
100164739	43,44
100164084	41,93
100164919	44,40
100164241	50,75
100165069	52,54
100163679	50,41

Thematic 6: “GREEN monitoring of environmental contaminants via advanced sensing”

Assigned ID	Qualification documents scoring
100163726	46,10
100163523	44,75
100164818	49,90
100164972	47,21
100163140	47,58
100165034	40,19
100165622	43,93
100164739	43,44
100164987	46,38

Thematic 7: “Spin-electric effects in molecular materials for quantum technologies”

Assigned ID	Qualification documents scoring
100164337	52,79
100164084	41,93

Thematic 8: “Synthesis of estrogen receptors ligands as probes of neuroendocrine function in the brain”

Assigned ID	Qualification documents scoring
100163360	50,24
100165456	45,20
100163851	51,63
100164181	51,79



Cofunded by University of Florence, Department of Chemistry “Ugo Schiff” DICUS and Department of Industrial Engineering DIFE

Thematic: “Helical shaped chiral systems: Synthesis, characterization and applications”

Assigned ID	Qualification documents scoring
100163082	49,38
100163914	50,99
100165456	46,95
100163851	51,63
100164786	48,92

Cofunded by University of Florence and CNR-ICCOM Istituto di Chimica dei Composti Organometallici
Thematic: “Nanostructured materials for Green Energy electrochemical technologies: Carbon Capture, e-Fuels, and Hydrogen”

Assigned ID	Qualification documents scoring
100163139	45,61
100163523	44,25
100164899	44,91
100164818	50,27
100164543	48,18
100165552	48,89
100163140	47,70
100165597	43,01
100165034	40,19
100163630	50,29
100164739	43,19
100163983	47,19
100164633	47,77
100164363	47,53
100165084	51,49

Please note: The Agenzia Spaziale Italiana (ASI) specific research topic scholarships are not awarded as the respective funding has not been granted

The Officer in Charge of the Procedure
Sabrina Pazzagli