



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
PHYSICS AND ASTRONOMY**

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
100163307	37,25
100165335	37,41
100163662	36,95
100163534	38,38
100164302	31,93
100164275	39,50
100162584	39,51
100164551	35,19
100163799	36,27
100165047	33,71
100164274	31,67
100163224	42,00
100165178	33,32
100163381	35,00
100164213	35,21
100163915	30,61
100163699	32,75
100163450	34,58
100163834	30,63
100165139	35,02
100165417	30,46
100165458	42,31
100162999	37,20
100163259	31,86
100165630	34,71
100165252	31,25
100165046	37,04
100164582	33,18



100163940	36,09
100164185	35,00
100165135	33,39
100164117	34,01
100163385	36,79
100164711	39,15
100163683	32,68
100163120	35,40
100164892	32,65
100165090	39,56
100162876	30,30
100163732	39,00
100163842	36,63
100164211	34,84
100163974	31,63
100164720	33,78
100165007	33,47
100164699	38,30
100165059	37,34
100162992	39,00
100165561	36,95
100165021	37,11
100164568	31,35
100163718	37,50
100164836	36,27
100165015	36,01
100165111	36,10
100165553	34,49
100163175	33,26
100164287	36,12
100164898	38,83
100164804	38,08
100164099	39,11
100165155	40,00
100165205	31,99
100164996	40,50
100164402	38,61
100165108	32,22
100163847	36,66
100165250	40,00
100163896	32,38
100164338	30,29
100163510	33,00
100164467	38,50
100163390	30,12
100164960	37,22
100163147	38,49
100164681	31,47

100162574	30,79
100165542	33,61
100164750	36,00
100163371	36,21
100164642	38,11
100163377	30,18
100165376	34,83
100164877	42,00
100164005	36,37
100164935	38,20
100163912	34,48
100163177	38,00
100164109	35,79
100164104	33,40
100165025	34,63
100165156	31,29
100164831	30,78
100164282	35,06
100165543	36,43
100164176	31,52
100163593	32,33
100165024	33,59
100163878	40,88
100165556	31,15
100163978	40,50
100165453	32,30
100165643	30,87
100163795	32,67
100165357	32,35
100164233	40,50
100164379	30,55
100164083	37,50

RANKING

POSITION WITH SPECIFIC RESEARCH TOPIC

Istituto Nazionale di Fisica Nucleare (INFN)

Thematic: “Integrating high-resolution online data and low-resolution offline data for improved aerosol source apportionment studies”

Assigned ID	Qualification documents scoring
100164568	33,35
100164750	36,74

RANKINGS
POSITIONS WITH SPECIFIC RESEARCH TOPIC
Istituto Nazionale di Astrofisica - Osservatorio Astrofisico di Arcetri (INAF-OAA)

Thematic: “Understanding the formation mechanism of lithium rich stars using spectroscopy and photometry”

Assigned ID	Qualification documents scoring
100163250	32,67
100163485	34,03
100163475	32,74
100164681	31,47
100165556	37,15

Thematic: “Discovery of exotic stellar populations and interacting binaries with large astronomical surveys and databases”

Assigned ID	Qualification documents scoring
100165401	30,38
100163485	33,03
100163475	31,74
00165556	37,15
100165357	32,35

Thematic: “Scientific and Technical Preparation for ANDES at the ELT. Spectroscopy of Galaxies and the IGM or Adaptive Optics Optimization”

Assigned ID	Qualification documents scoring
100164302	31,43
100162999	35,20
100163259	30,36
100163940	35,09
100164185	33,00
100164117	31,51
100165553	32,49
100165643	32,87

Thematic: “Theoretical, Observational Astrophysics and related Instrumentation and Technology”

Assigned ID	Qualification documents scoring
100165335	30,91
100164302	31,93
100162584	39,51
100164551	35,19
100165122	30,52
100165178	33,32
100163450	34,58
100165458	33,81
100162999	37,20
100163259	31,86
100163940	36,09
100164185	35,00
100162876	30,30
100163781	31,76
100165553	34,49
100163175	33,26
100164898	38,83
100165205	31,99
100165108	32,22
100163896	32,38
100163390	30,12
100164681	31,47
100164877	42,00
100164005	36,37
100163912	34,48
100164282	35,06
100164176	31,52
100165556	31,15
100165643	30,87

RANKINGS

POSITIONS WITH SPECIFIC RESEARCH TOPIC

Department of Chemistry “Ugo Schiff”

Thematic: “Topological states in carbon nanostructures”

Assigned ID	Qualification documents scoring
100165155	34,00

Thematic: “Quantum coherence and optical and magnetic states in carbon nanostructures”

Assigned ID	Qualification documents scoring
100165155	34,00

RANKINGS
POSITIONS WITH SPECIFIC RESEARCH TOPIC
Department of Physics and Astronomy

Thematic: “Production of YbCr molecules from ultracold atomic mixtures for research into new physics”

Assigned ID	Qualification documents scoring
100164151	30,58
100164287	31,42

Thematic: “Theoretical and observational study of solar wind transient structures in support of interplanetary missions”

Assigned ID	Qualification documents scoring
100164109	35,79
100163026	30,61

Thematic: “MHD simulations of cosmic ray propagation and feedback in the interstellar medium”

Assigned ID	Qualification documents scoring
100162584	37,51
100163450	38,08
100164185	38,00
100165007	36,97
100164005	38,37
100163912	36,48



RANKING
POSITION WITH SPECIFIC RESEARCH TOPIC
Agenzia Spaziale Italiana – ASI

Thematic: “From atmospheric-entry plasma to geochemical reactors: experimental simulation and statistical-physics modeling of exogenous organic matter in Mars-relevant environments”

Assigned ID	Qualification documents scoring
100165135	33,25

The remaining scholarships funded by Agenzia Spaziale Italiana – are not awarded as the respective funding were not granted.

RANKING
POSITION WITH SPECIFIC RESEARCH TOPIC
Agenzia per la Cybersicurezza Nazionale – ACN

Thematic: “Development and implementation of an Eavesdropper for security assessment in quantum key distribution protocols”

Assigned ID	Qualification documents scoring
100163834	31,63
100165630	33,71
100163732	36,50
100165059	37,34

The Officer in Charge of the Procedure
Sabrina Pazzagli