UCALPRG Decreti Rettorali 53/2022 del 18/01/2022



Rector's Decree

Reopening of terms for the public selection call for admission to the PhD course in Physical, Chemical and Materials Sciences and Technologies - XXXVII cycle - AY 2021/2022 issued with Rector's Decree no.954 of 7 July 2021.

The Rector

VIEW the Statute of the University of Calabria;

VIEW the University General Regulations;

VIEW the University Didactic Regulations;

VIEW the Administration and Accounting Regulations;

VIEW the University Regulations for PhD programs of the University of Calabria;

VIEW the Decree of the President of the Republic n. 445 of 28 December 2000 "Consolidated Law on the legislative and regulatory provisions on administrative documentation";

VIEW the Legislative Decree no. 196 of 30 June 2003 "Code regarding the protection of personal data";

VIEW the Law n. 240 of 30 December 2010, in particular art. 19;

VIEW the Ministerial Decree n. 45 of 8 February 2013 laying down the procedures for accrediting the sites and doctoral courses and criteria for the establishment of doctoral courses by accredited bodies;

VIEW the General Data Protection Regulation (RGPD) - Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 concerning the protection of individuals with regard to the processing of personal data, as well as the free circulation of such data;

VIEW the Ministerial Decree n. 40 of 25 January 2018 with which the minimum annual amount of the scholarship for attending PhD courses was set at € 15,343.28 gross of social security charges to be paid by the recipient;

VIEW the Rector's Decree n. 514 of 29 March 2021 with which the "Regulations for taxes, contributions and exemptions 2021/2022" were issued;

VIEW the Rector's Decree n. 954 of 7 July 2021 with which a public selection was launched for admission to the PhD courses - XXXVII cycle - AY 2021/2022, including n. 6 places for the PhD course in Physical, Chemical and Materials Sciences and Technologies;

VIEW the Rector's Decree n. 1209 of 09/09/2021 relating to the appointment of the jury;

VIEW the minutes drawn up by the Examining Commissions relating to the results of the selection for admission to the PhD course in Physical, Chemical and Materials Sciences and Technologies - XXXVII cycle - AY 2021/2022;

VIEW the Rector's Decree n. 1494 of 26 October 2021 with which the acts of the aforementioned selection were approved and the merit ranking for admission to the PhD course inPhysical, Chemical and Materials Sciences and Technologies - XXXVII cycle;



CONSIDERED that at the end of the enrollment procedure n.1 place with a scholarship funded by INFN on the topic "Physics of fundamental interactions" was not assigned because the candidate did not complete the enrollment within the terms indicated in art. 4 of the Rector's Decree no.1494 of 26 October 2021;

CONSIDERED that there are no other candidates in the ranking list declared by the commission suitable for the assignment of the position with a scholarship funded by INFN on the topic "Physics of fundamental interactions";

VIEW the minutes of the teaching staff of the PhD course in Physical, Chemical and Materials Sciences and Technologies, session of 15 December 2021, with which it is requested to reactivate the admission procedure on the vacant position;

CONSIDERED it is advisable to reopen the deadlines for the public selection call for admission to the PhD course in Physical, Chemical and Materials Sciences and Technologies - XXXVII cycle on the vacant position funded by INFN on the topic "Physics of fundamental interactions";

DECREES

Art. 1 Reopening of terms

- 1. The terms are reopened the expiry date of the public selection announcement issued with the Rector's Decree n. 954 of 7 July 2021, for the PhD course in Physical, Chemical and Materials Sciences and Technologies XXXVII cycle academic year 2021/2022 for the assignment of a place with a scholarship funded by INFN on the subject "Physics of fundamental interactions" remained vacant and as reported in Attachment A "Analytical Sheet of the XXXVII Cycle Research Doctorate Course AY 2021/2022" which constitutes an integral and substantial part of this provision.
- 2. This Decree will be published on the website of the Ministry of University and Research, on the European website Euraxess and on the portal of the University of Calabria at the following links:

 https://www.unical.it/portale/ateneo/ amministrazione/aree/apl/dottorato/ And
 https://unical.portaleamministrazionetrasparente.it/pagina874_tc-7_dottorati-di-ricerca.html
 and has the value of notification in all respects.

Art. 2 Application for admission

1.The application for admission to the reopening of the selection must be sent no later than 12:00 (Italian time) of 24 January 2022, using only the appropriate online procedure available on the page: https://unical.esse3.cineca.it/.

Art. 3 Commission of selection

The jury remains the one appointed by decree Rectoral n. 1209 of 09/09/2021 just as all the fulfilments envisaged in the original announcement remain valid, not modified by this provision.

The Rector Nicola Leone

Digitally signed document pursuant to the Digital Administration Code and related regulations.



ANNEX A "RESEARCH DOCTORATE COURSE ANALYTICAL SHEET XXXVII cycle - AA 2021/2022 "

N.	Doctoral course	Coordinator	Places available
1	Physical, Chemical and Materials Sciences and Technologies	Prof. Gabriella Cipparrone	1 position with INFN scholarship



PhD Course in PHYSICAL, CHEMICAL AND MATERIALS SCIENCES AND TECHNOLOGIES

Coordinator	Drof see Cobrielle CIDDADDONE Dine	rtimente di Fisica - Via Diatra Bussi		
Coordinator	Prof.ssa Gabriella CIPPARRONE - Dipartimento di Fisica - Via Pietro Bucci			
	- Cubo 33/B, Arcavacata di Rende (CS) Tel.: +39 0984.496115 - E-mail: gabriella.cipparrone@fis.unical.it - SSD: FIS/03.			
Duration	 	D. FIS/03.		
Duration	3 years			
Main Department	Department of Physics			
Subject Areas	FIS/01, FIS/02, FIS/03, FIS/05, FIS/06, FIS/07, CHIM/02, CHIM/03,			
	CHIM/06, ICAR/08			
Research Topics	The doctorate course includes two curricula with the following topics.			
	1) "Physical sciences and technologies". The activities of this area mainly			
	concern the following research topics: astrophysics and plasmas,			
	geophysics, condensed matter physics and quantum physics, physics of			
	complex systems, and of the continu			
	high energy physics, in their experimental, theoretical and			
	computational aspects.			
	2) "Advanced materials: chemistry and technologies". The activities of			
	this area mainly concern the following research topics: science and technology of advanced materials and systems (membranes, interfaces,			
	etc), polymeric, composite, multifunc			
	etc. Conceiving the study of materials in terms of structure and properties, design, production processes, characterization and use, with			
	the aim of developing materials and methods for the conversion and accumulation of energy, technologies for cultural heritage protection,			
	photonics, sensors, health, anti-counterfeiting and security.			
Participation	Italian University Degree (ante DM 509/1999) or Italian/Master's Degree			
Requirements	(ante DM 509/1999 and DM 270/200	04) or equivalent Degree obtained		
	abroad.			
Procedures for the	Evaluation of Qualifications and oral examination.			
admission	The knowledge of English.			
Assessable qualification	- Curriculum vitae with details of any previous research experience;			
	- Master Degree with the details of mark, duration and exams;			
	- Research project;			
	- List of published scientific articles (eventual).			
	Maximum score 60 points			
	Qualification			
	Research project CV and any previous research	Maximum score 30 points		
	experience	Wiaximum score 30 points		
Assessment criteria	Eventual published articles	-		
, 100c00illette citteria	Oral examination			
	English presentation of the			
	candidate research project and Maximum score 30 points			
	eventual discussion on papers			
	published by the candidate.			
	pasioned by the bandidate.			



	Minimum score to reach the position: 21 pt				
Position and scholarship	1 (one) positions with scholarship granted by INFN on the topic: "Physics of fundamental interactions".				
	Description	tion Date Time		Room	
	Publication of qualifications evaluation results	January 25, 2022			
Agenda	Oral examination	January 26, 2022	9.30 am CEST	Seminars Hall of Physics Departement of University of Calabria – Arcavacata di Rende (CS).	
	The test results will be published on the PhD website at https://www.unical.it/portale/strutture/dipartimenti_240/fisica/didattica/dottorato/stfcm/presentazione/				
Information	Dott.ssa Chiara Perri 0984/494006 - E-mail: chiara.perri@fis.unical.it				
Phd website	https://www.unical.it/portale/strutture/dipartimenti_240/fisica/didattical/dottorato/stfcm/presentazione/				



ANNEX B

DECLARATION IN SUBSTITUTE OF THE DEED OF NOTARITY

(Art. 47 DPR n. 445/2000) *

The undersigned	tax code:	place of birth
date of birth	Sex M / F residence (city)	prov street
no Postal Code		
aware of the provisions of art. 76 of President	ial Decree 28 December 2000, n. 445, on the crimi	nal liability that can be encountered
in the event of falsification of documents and f	alse declarations, pursuant to and for the purposes	s of the aforementioned Presidential
Decree no. 445/2000, and under his own person	onal responsibility:	
	DECLARES	
to be in possession of the following access title	e pursuant to art. 2 of the call for applications:	
(indicate precisely: exact name of the course, o	date of qualification and grade, University, list of e	xams with grades if required and for
candidates not yet in possession of the admiss	ion qualification)	
Degree a	achieved on	
with vote At		
list of exams and marks (if any)		
Indicate any other qualifications		
Attached is a copy of the following identity do	cument:	
Regulation (EU) 2016/679 of the European Pa	ed, pursuant to and for the purposes of Legislations arliament and of the Council of 27 April 2016 that we context of the procedure for which this declarat	the personal data collected will be
Place and date,	_	
The declarant		
		
statuses, personal qualities and facts relating to This declaration must prove any qualification specialization qualifications, qualifications, etc. For the attached qualifications (e.g. deeds of	sonal qualities or facts that are in direct knowledge to other subjects of which the same has direct knowledge ons (e.g. educational qualifications, exams take c.) that are not attached to the application, by self-and documents issued by a Public Administration vice qualifications, etc.), it is necessary, in the same	owledge. n, professional qualifications held, -certifying them. n, copies of publications; copies of

NB The signing of the aforementioned declarations is not subject to authentication where it is affixed in the presence of the employee in charge. If this declaration is sent or presented directly by a person other than the candidate, a photocopy, front / back, of an identity document of the subscriber must also be produced. Only identity documents provided with a photograph and issued by a valid state administration will be considered valid.

Finally, it is necessary to date, sign and attach a copy of a valid identification document.



ANNEX C DECLARATION FOR THE OPTION OF DOCTORAL PLACES

To the Magnificent Rector of the University of Calabria Via Pietro Bucci 87036 Arcavacata of Rende (CS)

The undersigned		Tax Code:			
Place of birth	date	e of birth		Gender M / F	
residence (city)	prov	_ street	no	_ postcode	tel
mobile phone	e-mail _			address chosen for	the purposes of the
competition (if different from	that of resi	dence): city		prov	_ post code
street	n				
		ASI	(S		
to be admitted to participate in Chemical and Materials Science with a restricted topic scholars	s and Techi			•	•
□ External Body	(indicate C	Company Name	External Body	y) on the subject	·
I declare to be aware that the Departments or External Entities		•	•	•	s funded by University
Finally, he declares to have read	and accept	ed all the rules	contained in t	the competition anno	ouncement.
Date:				Signature 	
Attach Identity Document					