

RECTOR'S DECREE N. 8071

Selection procedures to assign no. 13 research collaboration grants at Università Cattolica del Sacro Cuore

THE RECTOR

- having regard to the Statute of Università Cattolica del Sacro Cuore, issued by Rector's Decree of October 24, 1996, and subsequent modifications and integrations;
- having regard to the general regulatory norms of Università Cattolica del Sacro Cuore, issued by Rector's Decree of October 26, 1999, and subsequent modifications and integrations;
- having regard to Law 240 of December 30, 2010, in particular Art. 22;
- having regard to Ministerial Decree 102 of March 9, 2011;
- having regard to Rector's Decree 6764 of september 30, 2020, governing <<Modifications to the “Code of Conduct of Università Cattolica del Sacro Cuore”>>;
- having regard to Rector's Decree 7027 of December 16, 2020, governing the “Norms on the conferment and discipline of research grants in accordance with Art. 22 of Law 240 of December 30, 2010”;
- having regard to the resolutions adopted by the Boards of the Faculties;
- having regard to the resolutions adopted by the University Senate and University Steering Committee;

ORDAINS

Art. 1

Opening

The opening of selection procedures for the assignment of no. 13 research grants in the following Faculties of Università Cattolica del Sacro Cuore, for the following scientific-disciplinary sectors:

A) Research grants announced in accordance with Art. 22, Subparagraph 4, Letter A, of Law 240/2010

FACULTY OF SCIENZE MATEMATICHE, FISICHE E NATURALI

ACADEMIC DISCIPLINE: <i>FIS/03 PHYSICS OF MATTER</i>	n. 1 position
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Duration: one year; can be renewed.

Tutor: Prof. Luigi Sangaletti.

Title of the research topic: Spectroscopy and functionalization of carbon-based nanostructured materials for the chemometric analysis of biomarkers.

Brief description of the research topic: The candidate will develop ultra-sensitive nanostructured carbon-based materials for the detection of biomarkers of lung diseases through exhaled breath analysis. The characterization of the materials will be carried out through atomic force microscopy and photoemission and Raman spectroscopies. The materials will be functionalized at the nanoscale with selected molecules to make them more selective towards specific biomarkers. The different pathologies will be discriminated through pattern recognition in the molecular imprint of breath samples. The candidate will have to demonstrate to possess experimental knowledge of physics and spectroscopy of surfaces and of data analysis through chemometric methods.

Sede: Brescia.

FACULTY OF SCIENZE MATEMATICHE, FISICHE E NATURALI

ACADEMIC DISCIPLINE: <i>MAT/03 GEOMETRY</i>	n. 1 position
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Duration: one year; can be renewed.

Tutor: Prof. Mauro Spera.

TITLE OF THE RESEARCH TOPIC: Symplectic and multisymplectic geometry with applications.

Brief description of the research topic: The recipient of the research grant will carry out his/her research activity in the domain of symplectic and multisymplectic geometry, together with their applications in other mathematical contexts, with emphasis on the following specific aspects: L-infinity algebras, homotopy co-momentum maps and their associated conserved quantities; multisymplectic reduction; geometric quantization and applications, with possible extensions to the multisymplectic case.

Sede: Brescia.

FACULTY OF ECONOMIA E GIURISPRUDENZA

ACADEMIC DISCIPLINE: <i>SECS-P/02 ECONOMIC POLICY</i>	n. 1 position
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PHD is required for the admission.

Duration: one year; can be renewed.

Tutor: Prof. Enrico Bellino.

TITLE OF THE RESEARCH TOPIC: International value chains, international trade and sustainability.

Brief description of the research topic: Global production has changed dramatically in the last decades. Improvements in communication and information technologies have enabled production fragmentation, thus leading to global supply chains. Indeed, the bulk of international trade now mainly consists of intermediate inputs. Increasing international competition leads to declining local output and growing unemployment, exacerbating regional disequilibria within countries and larger economic blocks, such as the EU. This has led to the problem of economic and social sustainability, which can only be countered by effective industrial policies, preferably at the supranational level. To this purpose, it is important to study the topology of international value chains, and assess how they can be modified by institutional and technological changes. The project, with the use of (multi-regional) input-output analysis and Figaro - the European Commission's new database - aims to provide answers to questions such as: How do centre-periphery relationships shape European global value chains? How have value chains been changed by recent events? What impact can national resilience plans have in further modifying them and what could the repercussions be in terms of employment?

Sede: Piacenza.

B) Research grants announced in accordance with Art. 22, Subparagraph 4, Letter B, of Law 240/2010

FACULTY OF SCIENZE DELLA FORMAZIONE

ACADEMIC DISCIPLINE: <i>M-PSI/05 SOCIAL PSYCHOLOGY</i>	n. 1 position.
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Duration: one year.

Tutor: Prof. Claudia Manzi

Title of the research project: Women and Money: Analysis of gender stereotypes that affect women financial behaviors.

Brief description of the research project: Research data shows that many women find it harder than men to successfully manage their money and achieve financial independence. In fact, even though women seem more concerned than men about financial matters, they are less prepared and less educated about investments and other financial matters than men. Furthermore, the behavior of female investors is also significantly different from that of men: portfolios are less diversified and less risk-oriented, therefore generally less profitable. It is therefore evident that gender stereotypes and prescriptions heavily influence the behavior of men and women in relation to money management. This research project has a twofold objective: 1) analyze what the obstacles can be and vice versa those that favor a concrete and autonomous involvement of women in the financial management of their assets. Particular attention will be placed on the communicative and linguistic aspects; 2) to devise and propose concrete initiatives to encourage greater involvement of women in the financial management of their money.

Seat: Milano.

FACULTY OF SCIENZE AGRARIE, ALIMENTARI E AMBIENTALI

<i>ACADEMIC DISCIPLINE: <u>AGR/01 AGRICULTURAL ECONOMICS AND RURAL APPRAISAL</u></i>	n. 1 position.
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Duration: one year; can be renewed.

Tutor: Prof. Paolo Sckokai.

Title of the research project: Analysis of the structure and performance of agro-food firms in the Cremona province.

Brief description of the research project: The project aims to study the structure of agro-food firms in Cremona territory (companies' size, concentration, scale economies, barriers to entry...) and to evaluate their performance, taking into account the competitive environment.

Seat: Cremona.

FACULTY OF SCIENZE AGRARIE, ALIMENTARI E AMBIENTALI

<i>ACADEMIC DISCIPLINE: <u>AGR/02 AGRONOMY AND FIELD CROPS</u></i>	n. 1 position.
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Duration: one year; can be renewed.

Tutor: Prof. Stefano Amaducci.

Title of the research project: ClieNFarms.

Brief description of the research project: In order to reduce GHG-emissions by at least 50% by 2050 compared with 1990 levels and increase carbon sequestration and storage a strong systemic approach is required. In the frame of the ClieNFarms project, which is based on 20 demonstration case-studies, systemic innovative solutions will be tested and evaluated using up-to-date modeling approaches and multicriteria assessment tools. In this contest UCSC will participate in the development of a modelling tool, which integrates remote sensing information, to model C removal from the soil, soil C dynamics and that will be used to develop management strategies to increase C sink in agricultural soils. The candidate will mainly work on the integration of remote sensing to crop and soil models: it is therefore requested a specific competence in these fields.

Seat: Piacenza.

<i>ACADEMIC DISCIPLINE: <u>AGR/02 AGRONOMY AND FIELD CROPS</u></i>	n. 1 position.
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Duration: one year; can be renewed.

Tutor: Prof. Stefano Amaducci.

Title of the research project: Multi stress response of perennial lignocellulosic crops for the production of bioenergy.

Brief description of the research project: Most promising perennial grasses are still undomesticated wild types with specific traits of resistance and phenotypic plasticity and the ability to thrive under unfavourable biophysical conditions, typically encountered in marginal lands. Growing a bioenergy crop in marginal lands, unsuitable for food crops, has been proposed as a viable alternative to avoid land-use competition, adverse effects on food security, land-based GHG emissions and biodiversity loss. However, research must be done to optimize the cultivation phase and bioconversion processes of perennial grasses. The ultimate objective of the project will be an interdisciplinary approach involving physiology, biotechnology, agronomy, socio-economic and environmental analysis at different scale levels with the aim at tackling specific bottlenecks of perennial grasses in the Mediterranean area and to create alternative end-use chains. Specific research activities will be related to the study of remote sensing technologies to be used to characterise biomass quality. The candidate are requested to have competence in the field of remote sensing and cultivation of perennial biomass crops.

Seat: Piacenza.

<i>ACADEMIC DISCIPLINE: <u>AGR/02 AGRONOMY AND FIELD CROPS</u></i>
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n. 1 position.

Duration: one year; can be renewed.

Tutor: Prof. Stefano Amaducci.

Title of the research project: Multicanapa.

Brief description of the research project: The general objective of the Multicanapa project is to create the technical, economic and market conditions to support the development of a supply chain for the production of multipurpose industrial hemp. This project in particular will deal with the use of data collected during field trials for the calibration of a model to simulate field drying of hemp stalks. The stem drying model will be combined with the model that simulates the yield of hemp, created as part of the MultiHemp project, both validated with the data collected in field experiments. After validation, the models will be used to carry out scenario analyzes to identify the most effective operational choices to produce the biomass necessary to feed a primary processing plant.

Seat: Piacenza.

FACULTY OF SCIENZE AGRARIE, ALIMENTARI E AMBIENTALI

<i>ACADEMIC DISCIPLINE: <u>AGR/12 PLANT PATHOLOGY</u></i>

n. 1 position.

DURATION: one year.

TUTOR: Prof. Paola Battilani.

TITLE OF THE RESEARCH PROJECT: Pesto.

BRIEF DESCRIPTION OF THE RESEARCH PROJECT: The project deals with innovative and sustainable techniques for the basil protection. The project focuses on downy mildew (causal agent *Peronospora belbahrii*), a crucial disease in basil protection programs. Several parts of the cropping system are taken into consideration to evaluate their impact on the disease, both in conventional and organic agriculture. In addition, the ozone application is considered as a tool contributing to limit the use of pesticides.

SEAT: Piacenza.

FACULTY OF SCIENZE AGRARIE, ALIMENTARI E AMBIENTALI

<i>ACADEMIC DISCIPLINE: <u>AGR/16 AGRICULTURAL MICROBIOLOGY</u></i>

n. 1 position.

DURATION: one year.

TUTOR: Prof. Lorenzo Morelli.

TITLE OF THE RESEARCH PROJECT: Modified atmosphere for the improvement of the vegetable-fruit storage - AMICO.

BRIEF DESCRIPTION OF THE RESEARCH PROJECT: Cherry is a highly perishable fruit widely appreciated that is only commercialized during a short period. The post-harvest control and monitoring of this fruit is essential for the shelf-life extension. The objectives of the project concern the improvement of the competitiveness of the fruit and vegetable sector of the LAG area (Local action group of the Irno-Cavese area of Salerno) Terra è Vita, in order to extend the shelf-life of typical products of the territory such as the Bracigliano cherries by using modified atmosphere packaging (MAP) and to improve the environmental impact profile of the packaging. For this aim, preliminary tests will be carried out on fresh-cut salads, where the use of MAP is already consolidated, different MAP/Packaging combination will be evaluated, to achieve the longest shelf life and high quality.

SEAT: Cremona.

FACULTY OF SCIENZE AGRARIE, ALIMENTARI E AMBIENTALI

<i>ACADEMIC DISCIPLINE: <u>AGR/16 AGRICULTURAL MICROBIOLOGY</u></i>	n. 2 positions.
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DURATION: one year; can be renewed.

TUTOR: Prof. Lorenzo Morelli.

TITLE OF THE RESEARCH PROJECT: Omics techniques to improve microbiological quality of Cremona food products.

BRIEF DESCRIPTION OF THE RESEARCH PROJECT: Cremona province is characterized by a strong production of milk-based food products and bakery. In both sectors the microbiological component plays a significant role; the research project has the aim to use genomic and metabolomic investigative techniques to study sourdough and whey microbiota evolution in bakery production, grana cheese and provolone.

SEAT: Cremona.

FACULTY OF SCIENZE AGRARIE, ALIMENTARI E AMBIENTALI

<i>ACADEMIC DISCIPLINE: <u>AGR/16 AGRICULTURAL MICROBIOLOGY</u></i>	n. 1 position.
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DURATION: one year; can be renewed.

TUTOR: Prof. Edoardo Puglisi.

TITLE OF THE RESEARCH PROJECT: Minagris.

BRIEF DESCRIPTION OF THE RESEARCH PROJECT: MINAGRIS (Micro- and Nano-plastics in AGRicultural Soils) will examine the impact of plastics on agricultural soil by undertaking experiments in 11 case studies distributed throughout Europe, including one in Italy. The goal is to achieve an integrated assessment of the impact of plastics and bioplastics on the microbial communities involved in soil fertility. Plasticsphere analyzes will also be carried out in order to identify microorganisms and microbial genes involved in the degradation processes.

SEAT: Piacenza.

Art. 2

Admission requirements

Application for participation in the competition is open to Italian and foreign candidates holding a four-year university degree* or a Master's degree obtained in an Italian, EU or foreign university.

A PhD or equivalent qualification obtained abroad, if not otherwise specified, are preferential qualifications for participation in the selection procedures.

Applicants subject to any of the causes of incompatibility set forth in the Code of Conduct of the University cannot participate in the public competition.

The following candidates cannot participate in the public competition either:

- those who had contracts as research grant holders, in accordance with Art. 22 of Law 240 of December 30, 2010, for a period which, added to the expected duration of the contract announced, exceeds four years on the whole, with the exclusion of the period in which the grant was enjoyed while doing a PhD without scholarship, to the maximum extent of the legal duration of the corresponding programme;
- those who had contracts as research grant holders/fixed-term researchers, in accordance with Articles 22 and 24 of Law 240 of December 30, 2010, with the University or the bodies referred to in the first line of the following paragraph, for a period that, added to the expected duration of the contract announced, exceeds twelve years on the whole, even if not on a continuing basis. For the purposes of the duration of the aforementioned relations, the periods spent on

* As obtained before the below-mentioned reference frames. For EU citizens the frame of reference is constituted by the Bologna process and in Italy it is regulated by Ministerial Decree 509 of November 3, 1999.

maternity leave or on health leave are not considered according to current legislation.

The following positions are incompatible with the awarding of contracts:

- permanent staff of universities, institutions and public research and experimental bodies, of the National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA) and the Italian Space Agency (ASI), and of institutions whose degree of scientific specialisation is recognised as equivalent to the qualification of Doctor of Philosophy, in accordance with Art. 74, fourth Paragraph, of Presidential Decree 382 of July 11, 1980;
- holders of scholarships awarded for any purpose, with the exception of those awarded by national or foreign institutions with the aim of integrating research activity with stays abroad;
- students enrolled in university programmes, Master's degree programmes, Postgraduate programmes, or doctoral programmes with scholarship or medical specialisations, in Italy or abroad.

Exclusion due to lack of admission requirements shall be ruled by Rector's justified provision.

Art. 3

Submission of application

Applicants must submit documented application on unstamped paper, as indicated in **Annex A**.

A signed copy of the application form must be delivered:

- sent by registered mail, or express mail, with return receipt to the following address: Università Cattolica del Sacro Cuore, Servizio personale docente e tecnico amministrativo (Ufficio Amministrazione Concorsi) - Largo Gemelli, 1 - 20123 Milano, **by december 21, 2021**. Receipt of applications shall be validated by post office date stamp
- sent by certified mail at risorse.umane@pec.ucsc.it **by december, 21 2021**.

This public announcement is published on the official notice board of Università Cattolica del Sacro Cuore, on the MIUR website at <http://bandi.miur.it>, and on the website of Università Cattolica del Sacro Cuore at <http://progetti.unicatt.it/progetti-ateneo-milano-brescia-piacenza-e-cremona-assegni-di-ricerca-legge-240-2010-art-22#content>

Art. 4

Contents of the application

In the application form, candidates shall precisely indicate:

- 1) surname and name;
- 2) place and date of birth;
- 3) fiscal code (the University shall determine the fiscal code of foreign candidates that cannot indicate it);
- 4) place of residence;
- 5) citizenship;
- 6) for Italian citizens: registration in the electoral roll stating the municipality of registration, otherwise, the reasons for non-registration or cancellation; for non-Italian citizens: declaration of the enjoyment of civil and political rights in their country of belonging or origin;
- 7) to have no criminal record; otherwise, any convictions (specifying the details of the relative sentences) and any pending criminal proceedings;
- 8) to have been neither dismissed from employment at any Public Administration due to persistent poor performance, nor declared no longer entitled to public employment in accordance with Art. 127, Letter d) of Presidential Decree 3 of January 10, 1957, and subsequent modifications and integrations;
- 9) not to be subject to any of the causes of incompatibility referred to in Art. 2 of the public announcement;
- 10) not to be subject to any of the causes of incompatibility set forth in the Code of Conduct of the University;
- 11) the competition of application (specifying Faculty, scientific-disciplinary sector and **research project** presented relative to the topics covered by the public announcement (**only for grants referred to in Art. 1, Letter**)).

In the application form, candidates may elect a special domicile for communications from the University Administration. Any changes in the above-stated domicile must be promptly notified to Servizio personale docente e tecnico amministrativo (Ufficio Amministrazione Concorsi) of Università Cattolica del Sacro Cuore - Largo Gemelli, 1 - 20123 Milano.

Candidates with recognised disabilities must specify in their application the aid required in relation to their disability and (if any) the need for additional time for test completion in accordance with Law 104 of February 5, 1992.

The University Administration shall not be responsible for unavailability of applicants and loss of communications due to incorrect contact information provided by applicants or to absent or delayed notification of any changes in the address indicated in the application form.

The University Administration shall not be responsible for any failed or late delivery of

communications concerning the selection procedure due to reasons not attributable to the Administration itself, but to postal or telegraph service errors, third parties, unforeseeable circumstances or force majeure.

Art. 5

Attachments to the application form

The application must include:

- scientific and professional *curriculum*, and list of publications if any;
- qualifications and publications (if any) that candidates wish to present for evaluation;
- **research project** relative to the topic covered by the public announcement (**only for grants referred to in Art. 1, Letter A**)
- photocopy of an identification document;
- photocopy of fiscal code.

Candidates with Italian or EU citizenship may submit qualifications in original or certified copy; otherwise, where allowed by Articles 46 and 47 of Presidential Decree 445 of December 28, 2000, by substitutive declarations of certification or substitutive declarations of affidavit attesting conformity of the copies on unstamped paper to the original.

Non-EU citizens legally residing in Italy may use the substitutive declarations referred to in the above mentioned Articles 46 and 47 as limited to personal qualities and status and to facts certifiable or attestable by Italian public bodies.

Non-EU citizens authorised to stay in Italy may use the substitutive declarations referred to in the above mentioned Articles 46 and 47 in those cases in which they are submitted under the application of international conventions between Italy and the country of origin of the registrant.

In the remaining cases, non-EU citizens shall document personal qualities and status and facts through certificates or statements issued by the competent authority of the foreign State.

Certificates and statements referred to in the preceding paragraph written in a foreign language must be accompanied by a translation into Italian certified by the Italian consular authority, stating that it conforms to the original.

The Administration reserves the right to carry out appropriate checks on the veracity of the contents of the substitutive declarations.

Documents, qualifications and publications already submitted to the University may not be referred back to.

Art. 6
Examination Panel

The Examination Panel is appointed by the Rector. It consists of three members:

- a teacher, selected by the Faculty Board of the Faculty concerned, and two (associate or full) professors selected respectively by
 - the Dean of the Faculty concerned;
 - the Director of the Department/Institute at which research activity shall be conducted

Art. 7
Evaluation of candidates

The selection procedure evaluates candidates' submitted qualifications, and includes an interview.

The Examination Panel evaluates candidates on a one-hundred-point scale; available points are to be assigned as follows:

- a) **for research grants referred to in Art. 1, Letter A)**, max. sixty points for qualifications and research project; max. forty points for the interview;
- b) **for research grants referred to in Art. 1, Letter B)**, at least forty points for qualifications; the remaining points for the interview.

In its first meeting, the Examination Panel determines the criteria for candidates' evaluation complying with the provisions of the public announcement and what follows below.

The Examination Panel may also set a minimum score for admission to the interview.

In compliance with the above indicated criteria, published at <http://milano.unicatt.it/concorsi-assegna-di-ricerca-legge-240-2010-art-22>, the Examination Panel evaluates each candidate's

- scientific and professional *curriculum*;
- qualifications and publications submitted, and their pertinence to the scientific-disciplinary area and/or scientific-disciplinary sectors covered by the public announcement;
- research project relative to the topic covered by the public announcement, only for grants referred to in Art. 1, Letter A of this public announcement.

If the date of the interview is not specified in this public announcement, candidates are summoned for interview by registered mail with return receipt not less than twenty days prior to the scheduled date for their interview on the scientific activity conducted.

Under the same terms outlined in the preceding paragraph, candidates who have not reached the minimum score required by the public announcement are given notice of non-admission to the interview.

During the interview, knowledge of the language or languages required (if any) is also ascertained; foreign candidates' (at the least) instrumental knowledge of Italian, if required, is ascertained.

At the end of its activity, the Examination Panel compiles a ranking based on the sum of the scores obtained by each candidate in the evaluation of qualifications and the interview. In the case of a tie, the younger candidate prevails.

The Examination Panel's files consist of the minutes of each meeting.

The files of the evaluation procedure are approved by Rector's decree.

Art. 8 Conferment

For the purposes of the awarding of the research grant, the Ecclesiastical Assistant General verifies, through a dedicated interview, the adherence of the first candidate in the ranking to the guiding principles of the University.

The grant is awarded by the Rector through the stipulation of a specific contract.

In case of non-acceptance, the grant is awarded to the following candidate in the ranking.

Art. 9 Obligations

Grant holders are required to conduct a research programme or a phase thereof under the guidance of a tutor.

Grant holders are also required to comply with the guiding principles of the University Statute and the Code of Conduct of the University.

Grant holders shall not:

- have other employment contracts;
- engage in self-employed activity, project-related or freelance;
- carry out occasional work that, upon the opinion of the tutor, has not been authorised in advance and communicated to the Dean of the Faculty concerned by the Director of the Department / Institute at which the grant recipient conducts research activity.

Grant holders operate at their tutor's facility of belonging, or at the facility specified in the public announcement (if any), making use of the equipment and services available. Subject to the approval of the tutor, research activity may be conducted at other

University facilities or at qualified Italian and foreign research facilities.

Art. 10
Assessment of conducted activity

Within 60 days from the end of each year of activity, the tutor shall submit the Board of the Department / Institute at which the grant holder is carrying out research activity a report containing a detailed and justified assessment of the results of activity conducted.

Upon this occasion, in the case of grant expiration, the tutor may propose its renewal.

Art. 11
Grant renewal

Within 30 days before the date of grant expiration, the Board of the Faculty concerned, on the basis of the tutor's report and the opinion of the Board of the Department / Institute, approves its renewal, if any.

Research grants shall not be renewed for less than a year.

Art. 12
Economic conditions

The annual gross amount of the grants is determined by resolution of the Board of Directors, on the basis of the minimum amount established by Ministerial Decree.

Grants are paid out monthly, and for the predetermined amount after the cost of the appropriate compulsory personal insurance policy stipulated by the University against accidents that may occur during presence at the University venues.

The grants are exempt from *IRPEF* (income tax) in accordance with applicable law, and subject, for what concerns social security, to the laws in force.

Art. 13
Contract termination

The grant is withdrawn and the related contractual relation is terminated before expiration by Rector's decree:

- in cases of non-observance of the obligations referred to in Article 9;
- in case there arises any of the reasons for inadmissibility referred to in Article 2;
- in the event of negative assessment of activity conducted.

Subject to attested notification to the person concerned, the Rector's decree is issued upon the resolution of the Board of the Faculty on proposal of the tutor or Dean, and after consultation with the Board of the Department / Institute at which the grant holder carries out research activity.

Art. 14
Patenting

Any realisation, during the activity, of an innovation, on the part of the holders of the contracts referred to in the norms, that may be patentable is governed in accordance with current legislation and regulations adopted by Università Cattolica.

Art. 15
Transitory norms

With their consent, grant holders may be assigned integrative and curricular didactic activities. These activities are assigned by the Faculty concerned, subject to the approval of the Director of the Department / Institute at which the grant holder carries out research activity. The integrative and curricular didactic activities assigned shall not exceed 30 hours per year, and are covered by the grant emoluments.

The conferment of grants does not constitute any form of employment nor awards rights of access to university positions.

To grants awarded prior to the entry into force of the Norms on the conferment and discipline of research grants in accordance with Art. 22 of Law 240 of December 30, 2010 continue to apply the laws and regulations in force at the time of their conferment.

Art. 16
Responsibility for procedure

The person in charge of the procedure of this public announcement, in accordance with Articles 4, 5 and 6 of Law 241 of August 7, 1990, is Dr. Federico Liotta - Servizio personale docente e tecnico amministrativo (Ufficio amministrazione concorsi) - Largo A. Gemelli, 1 - 20123 MILANO (phone no. 02/7234.3813 – fax no. 02/7234.2972 – email address: uff.concorsi@unicatt.it).

Art. 17
Final provisions

For any matters not covered by this public announcement, the current university legislation applies as compatible.

Milano, november,22 2021

IL RETTORE
(Prof. Franco Anelli)