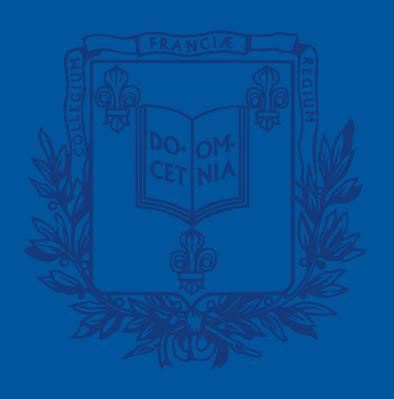


COLLÈGE DE FRANCE

1530



50	chairs in mathematical, physical and natural sciences & in humanities and social sciences 11 Nobel Prizes since 1901 5 Fields Medals since 1946 28 Gold Medals from the French National Center for Scientific Research (CNRS) since 1954
3	campuses in the Latin Quarter of Paris: 11, place Marcelin Berthelot 52, rue du Cardinal Lemoine 3, rue d'Ulm
1,000	researchers, librarians, technical and administrative staff
€50 million	annual budget
27,000 m ²	of research laboratories and libraries
14,000	lectures and courses freely available on video
1,000	lectures and academic events per year, open to the public and free of charge
500 years	of advancing knowledge



For five centuries, the Collège de France has been dedicated to the advancement of knowledge and scholarship, as well as the promotion of academic freedom. The institution's core objectives are to safeguard and enhance the potential for open research, to stimulate scientific progress and to disseminate its results widely. The community of scholars at the Collège de France changes over time in response to scientific advances while upholding the fundamental principles of academic freedom, interdisciplinary collaboration, and collegiality. This commitment is reflected in a variety of ways, including cultural, artistic, and scientific partnerships; initiatives to promote dialogue between science and society; fight against disinformation; and international academic cooperation and solidarity.

Another fundamental principle is open access to knowledge. The Collège de France has long been a champion of this endeavor, preceding contemporary initiatives to support the sharing of scientific data and publications. This ideal is embodied today by free, open lectures for all without registration or degree. Our extensive and freely accessible audio and video archive also

enables us to extend our reach well beyond our lecture halls. As a unique institution that has been a global beacon of learning, discovery, and wonder since 1530, these key features underscore our enduring relevance and significance.

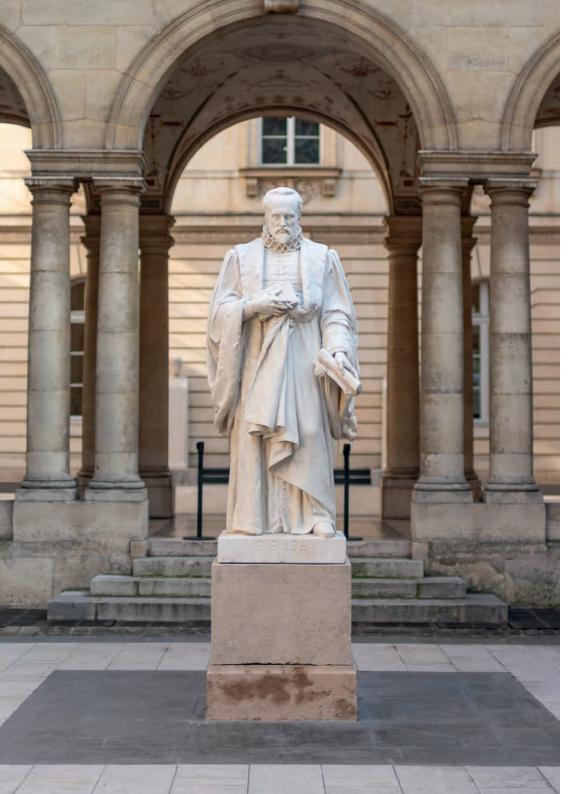
I encourage students, scholars, and the general public to explore our courses and resources and thus to become part of a collective adventure which is deeply rooted in the spirit of the Renaissance, yet aligned with today's research frontiers. Our motto, "Docet omnia" or "We teach all things", epitomizes this commitment.

Thomas Römer

Chairman of the Collège de France

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A Unique Institution

Since 1530, the Collège de France has had two objectives: to pursue excellence in research and to share and disseminate knowledge as widely as possible.

Through its chairs and professorships, its institutes and laboratories, the Collège de France makes a major contribution to the advancement of scientific knowledge and research in France and throughout the world.

Through its lecture halls open to the public, its digital resources, its libraries and its publications, it fulfills a fundamental mission of disseminating knowledge in the service of open and shared science.

Characterized by academic freedom, originality, scientific excellence, interdisciplinarity and a strong international participation, all lectures are completely free and open to all. Registration is not required.

Organized around statutory chairs, each occupied by a professor, as well as a limited number of annual chairs in partnership, the Collège de France is home to numerous experimental laboratories in the sciences and humanities. It hosts a large community of researchers, librarians and administrative staff dedicated to fundamental research and the dissemination of knowledge. The Collège de France is an associate member of PSL University.

creation of the Royal College by Francis I

→ 1 6 1 0

laying of the foundation stone by Louis XIII

 \rightarrow 1778

completion of the present main building, the courtyard and the gate

 \rightarrow 1 8 7 0

the institution takes its present name: Collège de France

 \rightarrow 1 9 2 9 to 1 9 6 7

construction of modern chemistry, physics and biology laboratories

 \rightarrow 1 9 7 3

Jacqueline de Romilly, first woman to be appointed professor at the Collège de France

→ 1 9 8 9

creation of the first annual chairs

→ 1 9 9 8

inauguration of the Marguerite de Navarre lecture hall

 \rightarrow 2 0 0 6

first online broadcast of Collège de France lectures

→ 2 0 0 8

creation of the Collège de France Foundation

 \rightarrow 2 0 1 0

founding member of the Fondation Paris Sciences et Lettres (PSL)

 \rightarrow 2 0 1 2

inauguration of the Heritage Library and Archives

 \rightarrow 2 0 1 8

opening of 7,000 m² of renovated laboratories

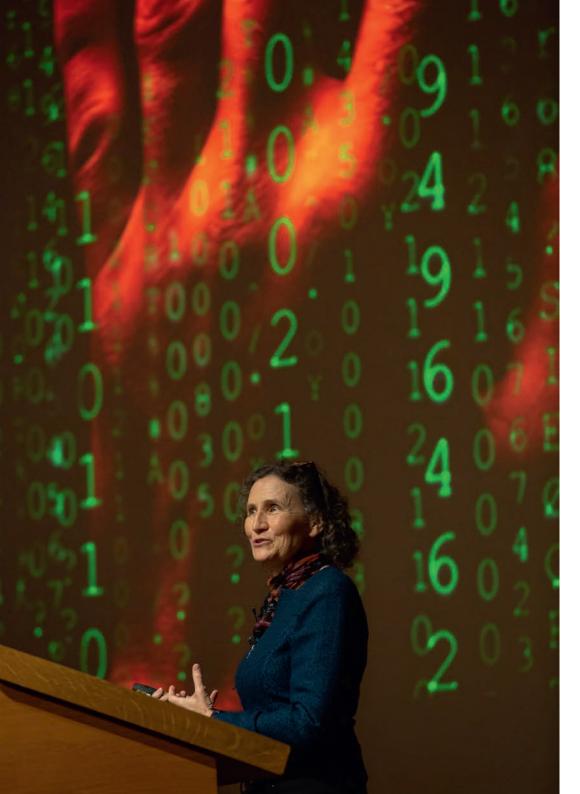
 \rightarrow 2 0 2 3

inauguration of the Institute of Civilizations – Cardinal Lemoine campus sust of Adrien Turnèbe, professor of Greek (1547-1561), installed in 1888.

08

COLLÈGE DE EDANICE 153

ANDRÉ-MARIE AMPÈRE JEAN-FRANÇOIS CHAMPOLLION **CLAUDE BERNARD ERNEST RENAN** HENRI BERGS AUL VALÉI UL LANGE) LAUDE LÉVI-STR CQUELINE DE ROMILLY **OLAND BARTHES** RANCOIS JACOB **VES BONNEFO** PIERRE BOULEZ MICHEL FOUCAULT PIERRE-GILLES DE GENNES PIERRE BOURDIFU FRANÇOISE HERITIE



Public Lectures

Lectures at the Collège de France are open to the public. Its auditoriums, with a total capacity of over 1,000 seats, are freely accessible, regardless of academic qualifications or enrollment.

The annual program, with more than 1,000 courses and lectures in all disciplines, is available from September each year and is constantly updated on the website.

The lectures, seminars and symposia cover all fields of knowledge. They do not lead to exams or university degrees. However, the institution contributes significantly to graduate studies through its teaching and research activities.

Audio and video recordings of most lectures are freely available on our website www.college-de-france.fr, on YouTube and on podcast platforms.

ANTHROPOLOGY.

ARCHAEOLOGY, ASTRONOMY, BIOLOGY,

ART, CIVILIZATIONS, CHEMISTRY, CLIMATE,

SUSTAINABLE DEVELOPMENT, LAW, ECONOMICS, GEOMETRY, GENETICS,

HISTORY, IMMUNOLOGY, LINGUISTICS, LITERATURE, MATHEMATICS,

EXPERIMENTAL MEDICINE, NEUROBIOLOGY, PALEONTOLOGY,

PHILOSOPHY, PHYSICS, COGNITIVE PSYCHOLOGY,

PUBLIC HEALTH, DIGITAL SCIENCES,

SOCIOLOGY

. .

4 lecture halls

7 classrooms

1,000 seats

1,000 events per year free and open to the public

80,000 attendees per year

"I never thought I'd have such easy access to the greatest scholars in my field".

Selim H.

PhD student in artificial intelligence

"A place like this, where learning and culture are open to all, free of charge, no questions asked, is surely unique in the world".

Eva C.

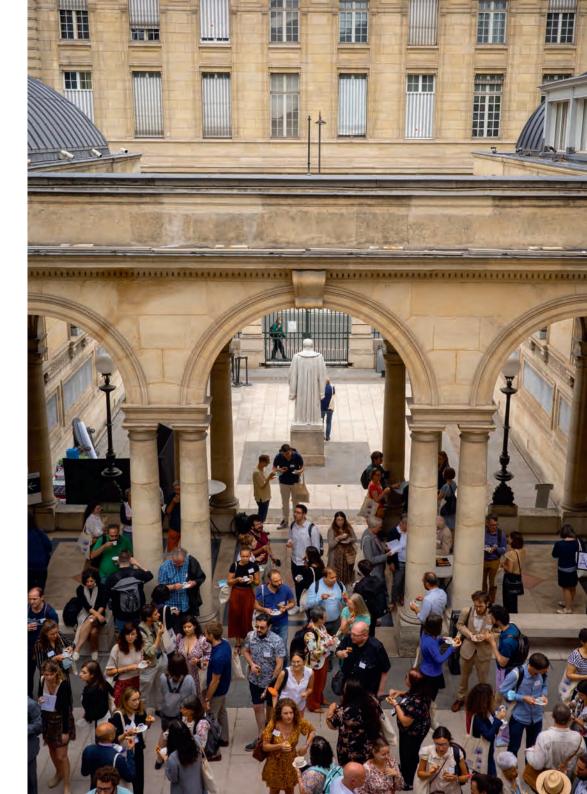
retired teacher from the Ministry of Education

"An exceptional place to exchange ideas and interact with colleagues from all over the world".

Christophe M.

bioinformatics researcher







Digital Dissemination of Knowledge

Available on our website and digital channels

- www.collegede-france.fr
- YouTube : 1 main channel and 7 thematic channels
- Apple Podcasts, Deezer, Spotify, and all podcast directories
- Salamandre, the digital library of the Collège de France
- OpenEdition **Books** and OpenEdition **Journals**

The Collège de France, a pioneer in the digital dissemination of knowledge, maintains an exceptional online resource portal, available free of charge to the public, consisting of full recordings of its lectures, in order to enable the widest possible sharing of scholarship.

Unique in the world for its scientific quality, diversity and availability of complete series of courses and lectures, these resources, which increase by 1,000 videos each year, are available in:

14,000 video contents

10,500 audio contents

over

160

podcasts

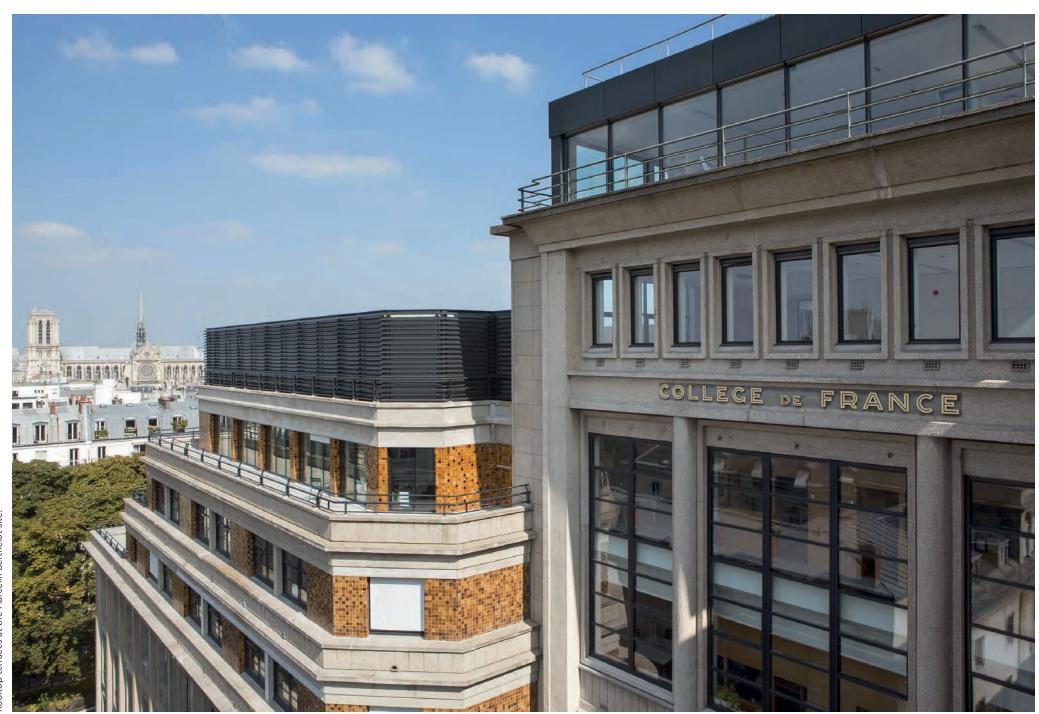
30,000

digitized documents and archival images on the history of the institution

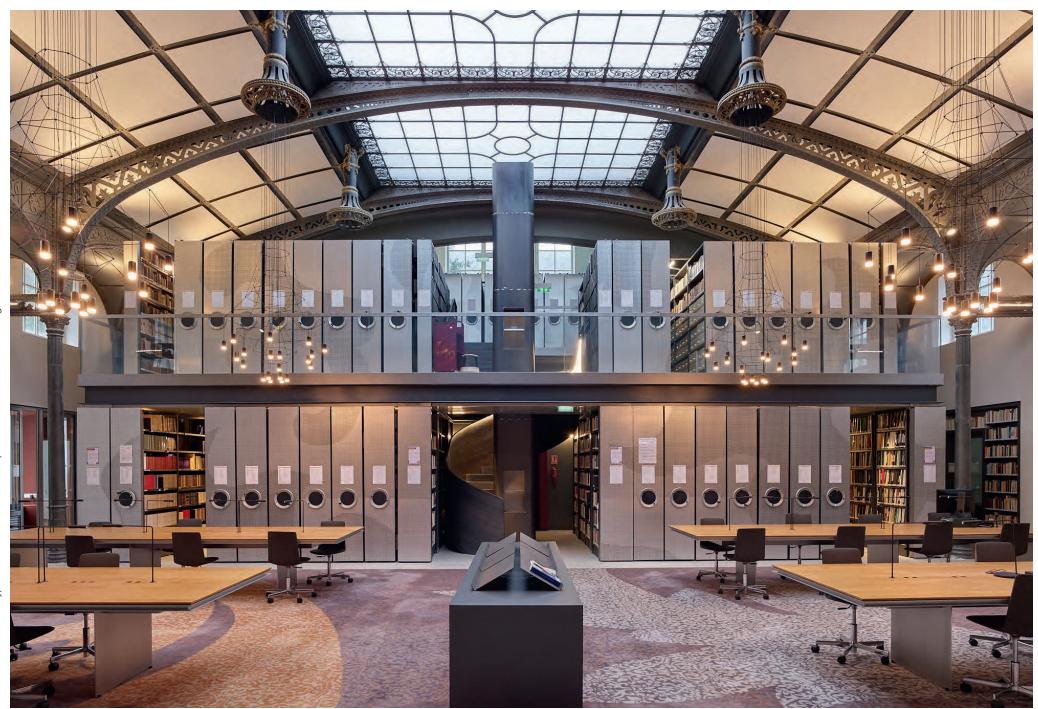
200

open access digital books

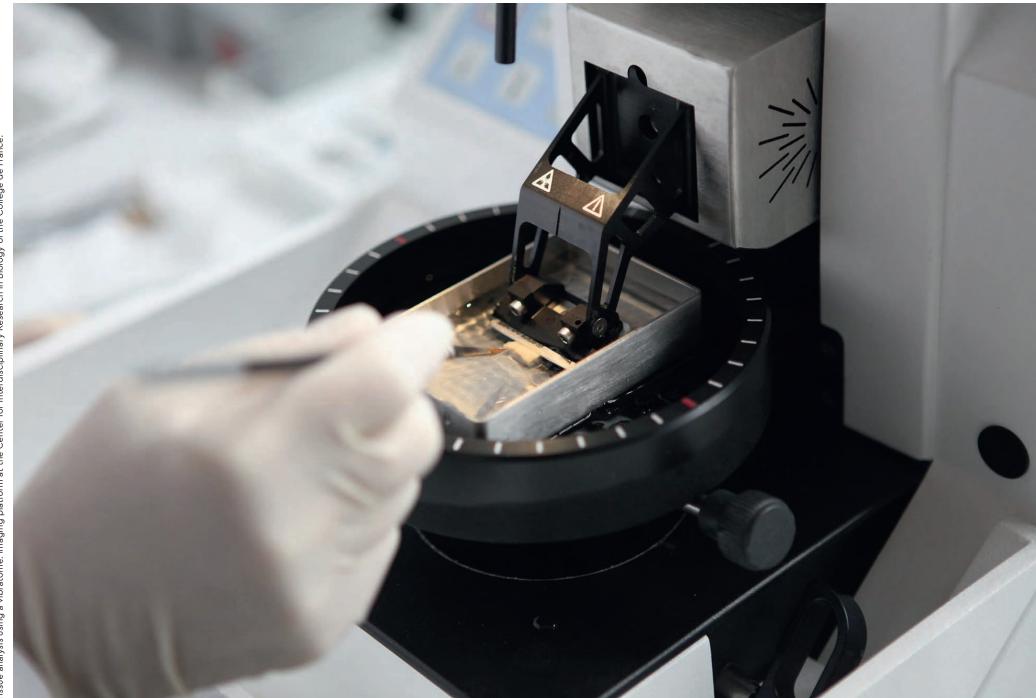
15



Rooftop terraces at the Marcelin Berthelot site.



Claude Lévi-Strauss Library, Institute of Civilizations. © Stéphane Asseline – Île-de-France Region.



Tissue analysis using a vibratome. Imaging platform at the Center for Interdisciplinary Research in Biology of the Collège de France.

Laboratories and Research Centers

Center for Interdisciplinary Research in Biology

Laboratory of Chemistry of Biological Processes

Solid-state Chemistry and Energy Laboratory

Institute of Physics – Young Physics Team

"Bose-Einstein Condensates"
& "Cavity Electrodynamics"
Research Groups
(Kastler Brossel Laboratory)

"Condensed Matter" Research Group

(Center for Theoretical Physics – École Polytechnique)

Organic, Inorganic and Isotopic Geochemistry Laboratory

(European Center for Research and Teaching in Environmental Geosciences) Middle East - Caucasus: Languages, Archaeology, Culture Research Center

Social Anthropology Laboratory

Center for Ottoman Studies (Center for Turkish, Ottoman, Balkan and Central Asia Studies)

Center for History and Civilization of Byzantium

("Orient et Méditerranée" Research Center)

East Asian Civilizations Research Center

"Passage des disciplines" program

("République des Savoirs" Research Center)

Research

400 researchers

200 international PhD students and postdoctoral researchers

21 affiliated laboratories and research centers

50 international conferences per year

8

research institutes:

- Institute of Biology
- Institute of Physics
- Institute of Chemistry
- Institute
 of Mathematics and
 Computer Sciences
- Institute of the Contemporary World
- Institute of Philosophy
- Institute of Literary and Linguistic Studies
- Institute of Civilizations

The Collège de France plays an active role in the latest developments of knowledge, in a pioneering spirit where freedom is paramount.

At the crossroads of disciplines, it pursues a bottom-up research policy based on the work of its chairs, affiliated laboratories and research groups of excellence. These also welcome doctoral students and young researchers in partnership with major French and international scientific institutions. It benefits from a large number of competitive grants and industrial research contracts.

The eight disciplinary research institutes of the Collège de France ensure appropriate synergies between chairs, laboratories and research groups.

2



Libraries

Reading room, Asian Worlds Department, Institute of Civilizations

Heritage Library

Archives Department

specialized libraries

over 550,000 printed books

and journals

600,000

online resources

Research portal: Omnia

Digital library: Salamandre

Blog: Colligere

Open science portal: HAL Collège de France

The Heritage Library offers collections related to the teaching and research activities of the Collège de France, accessible to anyone with a research project.

The Archives Department, open to all, preserves the historical, scientific and administrative records of the institution and documents its history.

At the Institute of Civilizations, eleven libraries specializing in anthropology, the history of the Ancient Near East, the Asian worlds (China, Korea, India, Japan, Tibet), Byzantine and Ottoman studies welcome researchers and graduate students.

7 collections

200 books available online in open access

36 books in English The Éditions du Collège de France (Publishing Department) releases about twenty new titles each year, in all disciplines, in print and digital form: opening and closing lectures, research books, lecture series and conference proceedings.

These publications are based on lectures given at the Collège de France or on research carried out by its scientists.

Since 1901, the yearbook of the Collège de France, L'Annuaire du Collège de France, has compiled summaries of lectures and research by professors and their teams. It is available in full open access on OpenEdition Journals.

Digital books are distributed in open access on OpenEdition Books.

Printed books are available in bookstores and at the Collège de France.



Dominique Charpin

- 1 mm - mm m made ac roug ten lois of min lair louit de 19 vue de mes ennemis. Om-ri, roi d'Israël, a longtemps opprimé Moab car Kamosh était en colère contre son pays. Son fils lui succéda et déclara, lui aussi : « j'opprimerai Moab ». Dans mes jours, il a déclaré ain[si] 'mais j'ai joui de sa vue et de celle de sa maison :

Israël a été anéanti à jamais. Omri avait pris possession du pays de Médabá et il l'a habité dans) ses jours et, (dans) la moitié de mes jours, ses fils: quaran e ans; mais Kamosh l'[a]9 restitué dans

n et j'y ai fait le réservoir; j'ai bât[i]

bitait depuis toujours dans le pays

t bāti "'Atarot, mais j'ai combattu

é toute la population. "La ville

ai rapporté le foyer d'autel de

capitale. J'y

Kamosh

é de nuit

ai ¹⁶prise

femmes.

ar Kamosh.

nés devant

en com-

je pris

nai à

aille

mes jours. J'ai bâti

d'Atarot et le roi d'Israël lu.

contre la ville et l'ai prise: i

appartint à Kamosh et à Moab

son bien-aimé et l'a[i] "traîné o

l'homme de Sharon e

rends Neboh cor

de la pointe de

ntière: sept mi

ceintes, car

d'autel de

avait bâti

ais Kamos

Moab, 1

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oyal. J'ai

[rieur] 24de

ville, dans Qe

ous 25une ci

fossés de O

fait la rou

Oiryaten, L'homme de

A Place for Culture

EXHIBITIONS

Dialoque of Cultures (2015)

Ugarit, between East and West (2016)

Daressy: a scholar and his archive (2017)

Mesha and the Bible: When a Stone Tells a Story (2018)

Papyrus through time and space, from Cleopatra to Clovis (2021)

Champollion 1822: When Ancient **Egypt Recovered** Its Voice (2022)

"À bras-le-corps". Scholars and Instruments at the Collège de France in the 19th century (2024)

The Collège de France offers a rich cultural program of exceptional events (major lectures, debates, concerts, etc.), supported in particular by the Hugot Foundation of the Collège de France. It opens its doors every year for the European Heritage Days, organizes scientific exhibitions and promotes its collection of precious objects and scientific equipment illustrating its history.

It pursues an active policy of cultural and scientific outreach to young people, taking part in national events such as the National Science Festival and offering free guided tours to school groups to help them discover the institution's missions and research activities.

Partnerships

and International Relations

major international partners

20 to 30 international guest speakers per year

30 to 40 lecture series organized abroad each year

In addition to its many scientific and academic partners, the Collège de France, an associate member of PSL University, has a strong and long-standing network of major cultural and media partners, including the Bibliothèque Nationale de France, the Musée du Louvre and Radio France (French National Broadcasting Service), to name but a few.

It also benefits from numerous private and public partners, supporting for instance the annual chairs on contemporary issues.

Outside France, it is increasingly involved in the development of the European higher education and research system, and maintains strategic partnerships with universities and research organizations around the world and through the French diplomatic cultural network. It hosts the national PAUSE program, which aims to protect international scientists and artists at risk.

These key relationships allow the institution to have a broad international influence and to invite numerous foreign speakers to lecture at the Collège de France.

Scientific Awards



Five other prizes are awarded each year:

- Claude-Antoine Peccot Lecture Series and Award Mathematics
- Antoine Lacassagne Award Biology
- Delheim Award Biology
- Anna Caroppo
 Scholarship
 of the Collège de
 France Foundation
- The Hugot Foundation Award



The Collège de France Award for Young Researchers

The Collège de France Award for Young Researchers, created in 2022, rewards excellence in a scientific career and innovative contributions to public research.

It includes a prize of €20,000 and an invitation to deliver a public lecture at the Collège de France.

i

Aude Bernheim, 2022 laureate of the Collège de France Award for Young Researchers.

120 research programs funded

over 140 research careers supported

For more information: www. fondation-cdf.fr

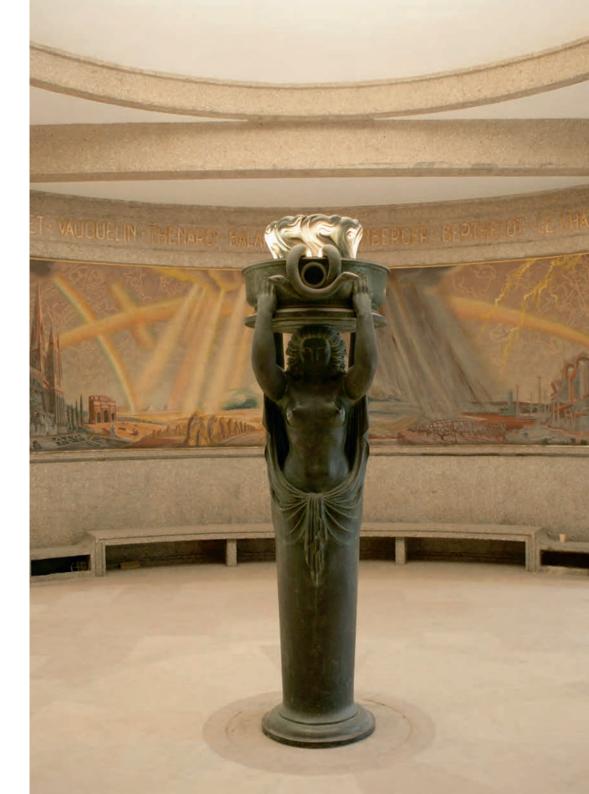
Since 2008, the Collège de France Foundation has been working to bring together patrons and donors to support cutting-edge research and the dissemination of knowledge.

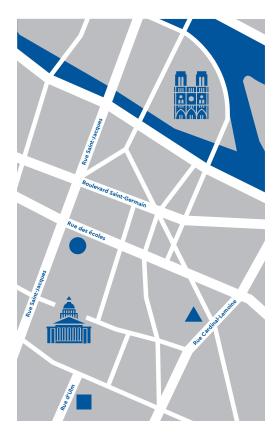
Supporting research projects at the Collège de France, equipping laboratories, financing research trips, training young researchers, expanding the library's collections of documents, disseminating knowledge, bringing science closer to the public... Thanks to the generosity of its donors, the Collège de France Foundation is helping to raise the profile of French scientific excellence, to support an exceptional potential for discovery, and to extend the transmission of knowledge to a wide audience.

The Collège de France Foundation is a non-profit charitable organization in the public interest and is legally authorized to receive gifts, donations and bequests. Detail of the "Flambeaux" (Torches) lamppost by Pierre-Marie Poisson (1876–1953).



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Campuses of the Collège de France:



Marcelin Berthelot main campus 11, place Marcelin Berthelot 75005 Paris



Cardinal Lemoine campus

Institute of Civilizations 52, rue du Cardinal Lemoine 75005 Paris



Ulm campus 3, rue d'Ulm 75005 Paris

Follow us



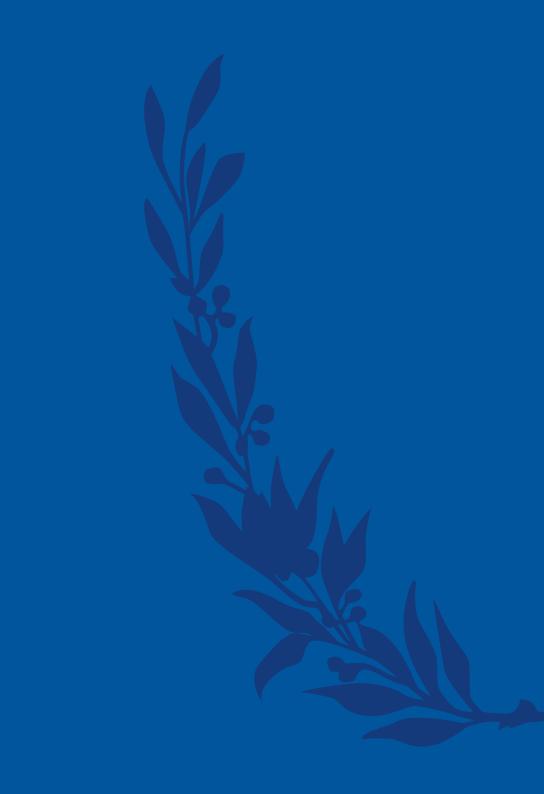






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COLLÈGE DE FRANCE

11, place Marcelin Berthelot 75231 Paris CEDEX 05 Tél: +33 (0)1 44 27 12 11 international@college-de-france.fr

www.college-de-france.fr



