

Republic of Tunisia
Ministry of Higher Education and Scientific Research



University of Tunis El Manar
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The University of Tunis El Manar

- Public administrative institution
- Multidisciplinary university created in 1987 under the name of The University of Sciences, Technologies and Medicine of Tunis
- Took its current name in 2000.
- Includes the oldest academic and research institutions of Tunisia.



UTM Institutions

7 Institutes, 4 Faculties, 2 Schools and 2 Research Institutes

15 Institutions

1958



Law and Political Sciences...

Faculty of Law and Political Sciences of Tunis

1960



Mathematics, Physics, Chemistry, Biology, Geology and Computer Science...

Faculty of Mathematics, Physics and Natural Sciences

1960



Economic Sciences and Management...

Faculty of Economics and Management of Tunis

1964



Medical Sciences and Health...

Faculty of Medicine of Tunis

15 Institutions

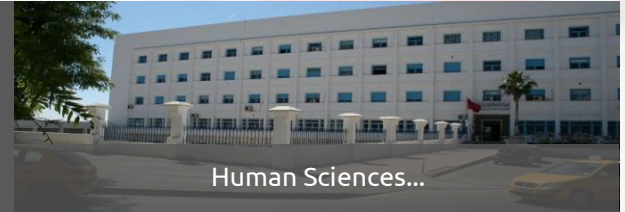
1964



Languages...

Bourguiba Institute for Modern Languages

1999



Human Sciences...

Higher Institute of Human Sciences of Tunis

2001



Medical Sciences and Health...

Higher Institute of Medical Sciences and Technologies of Tunis

2001



Engineering Sciences and Technologies...

Preparatory Institute for Engineering Studies of El Manar

15 Institutions

2002



Computer Sciences...

Higher Institute of Computer Sciences of El Manar

2003



Applied Biological Sciences...

Higher Institute of Applied Biological Sciences
of Tunis

2006



Nursing Sciences...

Higher Institute of Nursing Sciences of Tunis

15 Institutions

1968



Engineering Sciences and Technologies...

National Engineering School of Tunis

1989



Medical Sciences and Health...

Higher School of Health Science and Technology of Tunis

1897



Veterinary Science...

Veterinary Research Institute of Tunis

1893



Medical Sciences and Health...

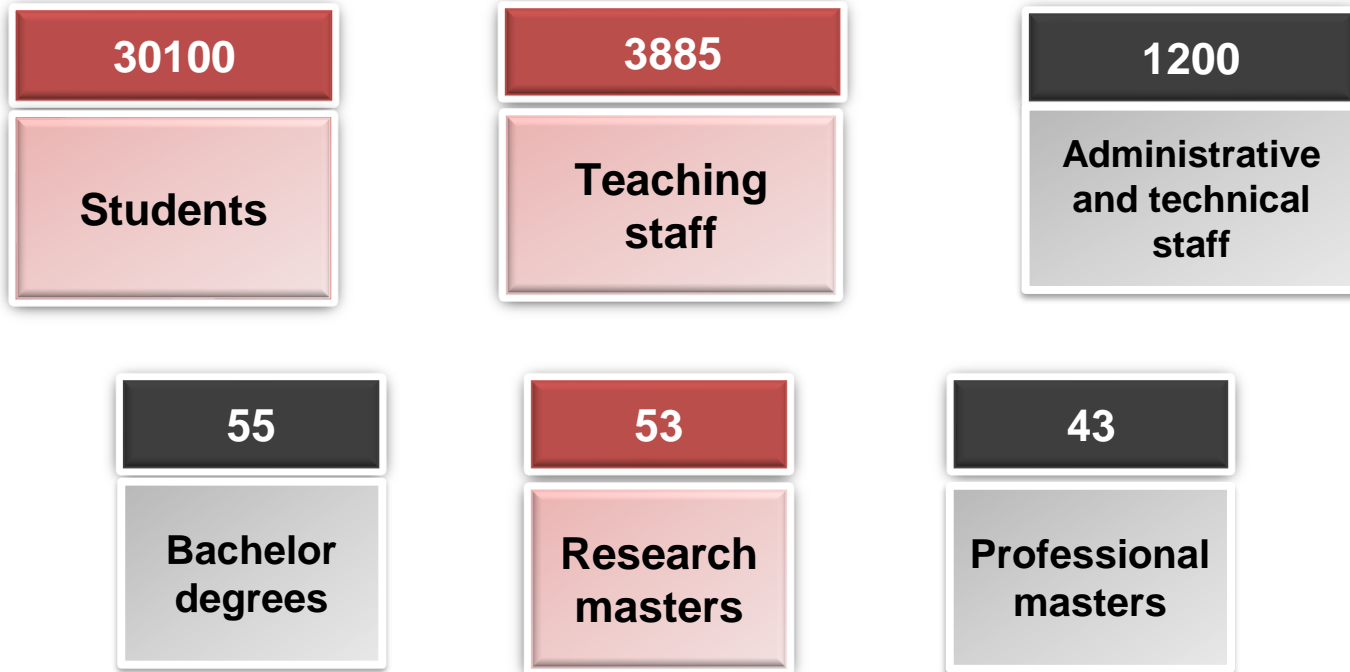
Institute Pasteur of Tunis



Key Figures

Figures of 2021

Key Figures (1)



Key Figures (2)





Fields of training

Fields of research, study and training

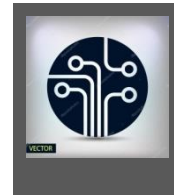
**Languages, Letters and
Human Sciences**



**Law and Political
Sciences**



**Economic Sciences and
Management**

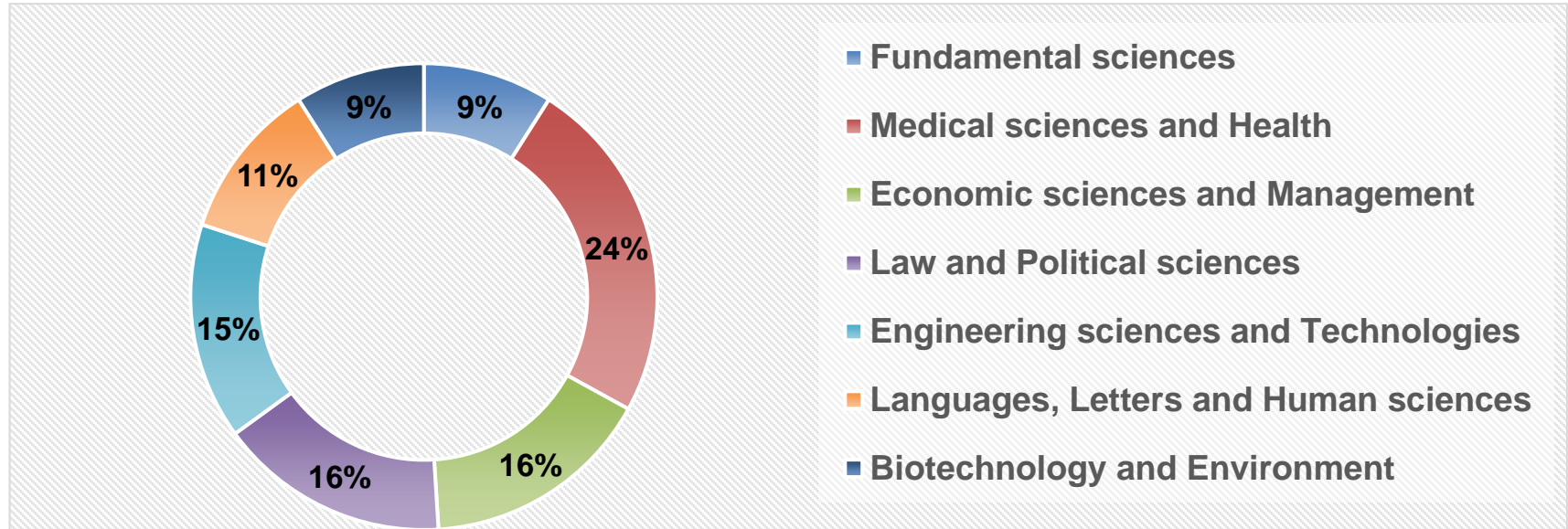


**Medical Sciences and
Health**

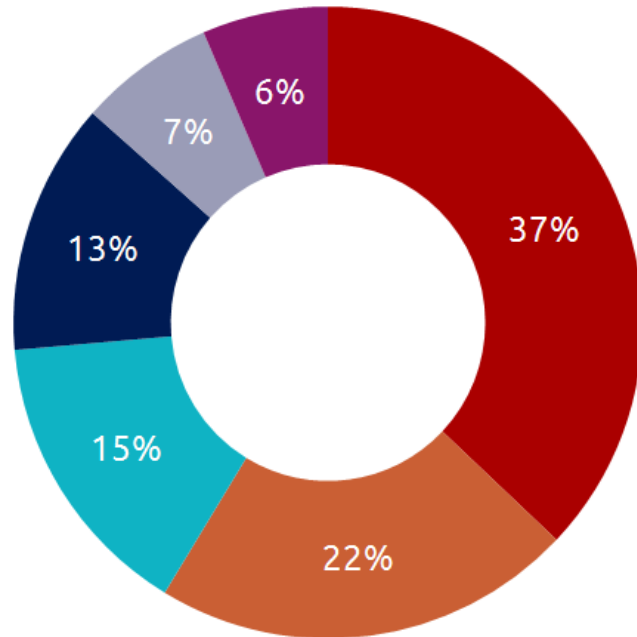
Fundamental Sciences

**Engineering Sciences
and Technologies**

Students Population (as % of total student numbers)



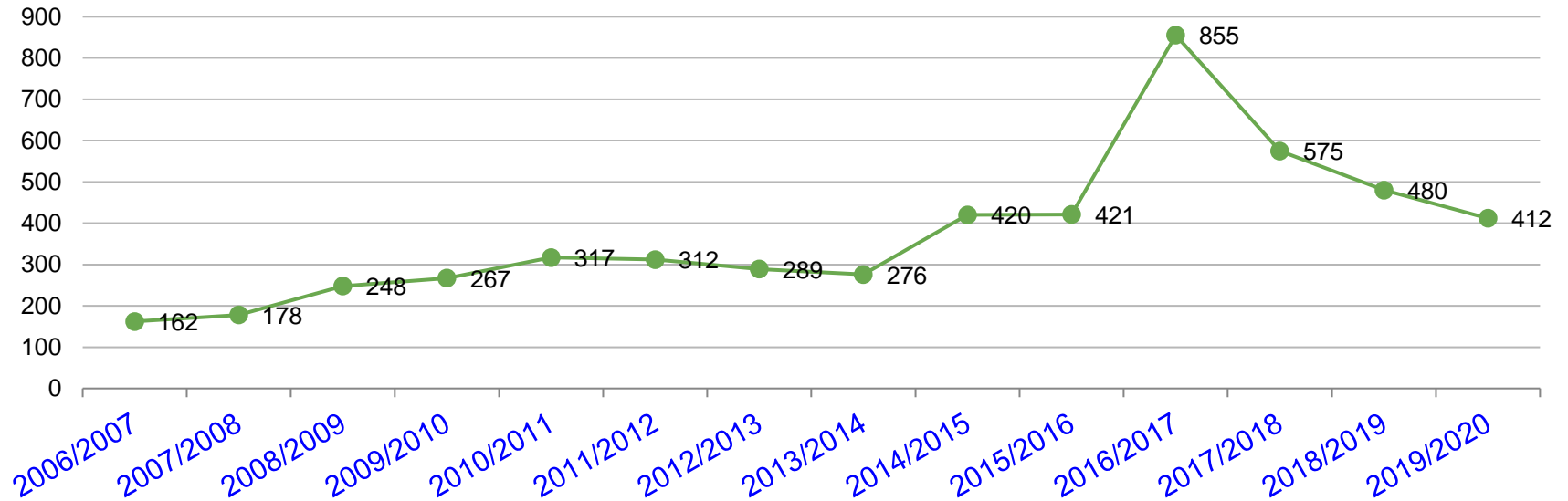
Graduates



- Fundamental sciences
- Medical Sciences and Health
- Economic Sciences and Management
- Law and Political Sciences
- Languages, Letters and Human Sciences
- Engineering Sciences and Technologies

PhD completion rates

Evolution of the number of theses supported



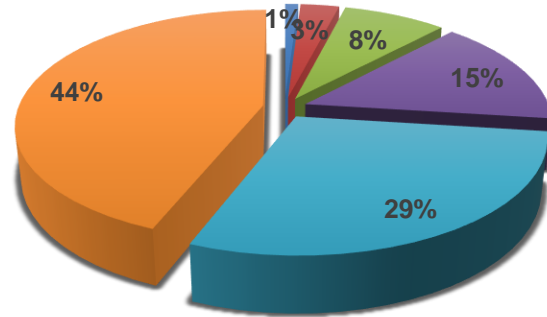
Research laboratories and units

108 Research structures

90
research
laboratories

18
research
units

Distribution of RS by domain



- Humanities and Social Sciences
- Legal and Political Sciences
- Economic science and Management
- Health
- Life and Earth sciences

University Chairs



The Scientific and Industrial Chair in Data Science and Artificial Intelligence



UNESCO Chair for Mathematics and Development at the Faculty of Mathematical, Physical and Natural Sciences



UNESCO Chair in Authors Rights and law at the Faculty of Law and Political Sciences



UNESCO Chair on Science, Technology, and Innovation Policy



**International
position**

ARWU Shanghai Ranking

Subject	UTM rank 2021
Overall	901-1000
Veterinary Sciences	201-300
Mechanical Engineering	301-400
Public Health	301-400
Mathematics	401-500
Clinical Medicine	401-500

Times Higher Education : Impact Ranking



**OVERALL
RANKING**

301-400

4 

**QUALITY
EDUCATION**

301- 400

3 

**GOOD HEALTH
AND WELL-BEING**

201- 300

16 

**PEACE, JUSTICE
AND STRONG
INSTITUTIONS**

101- 200



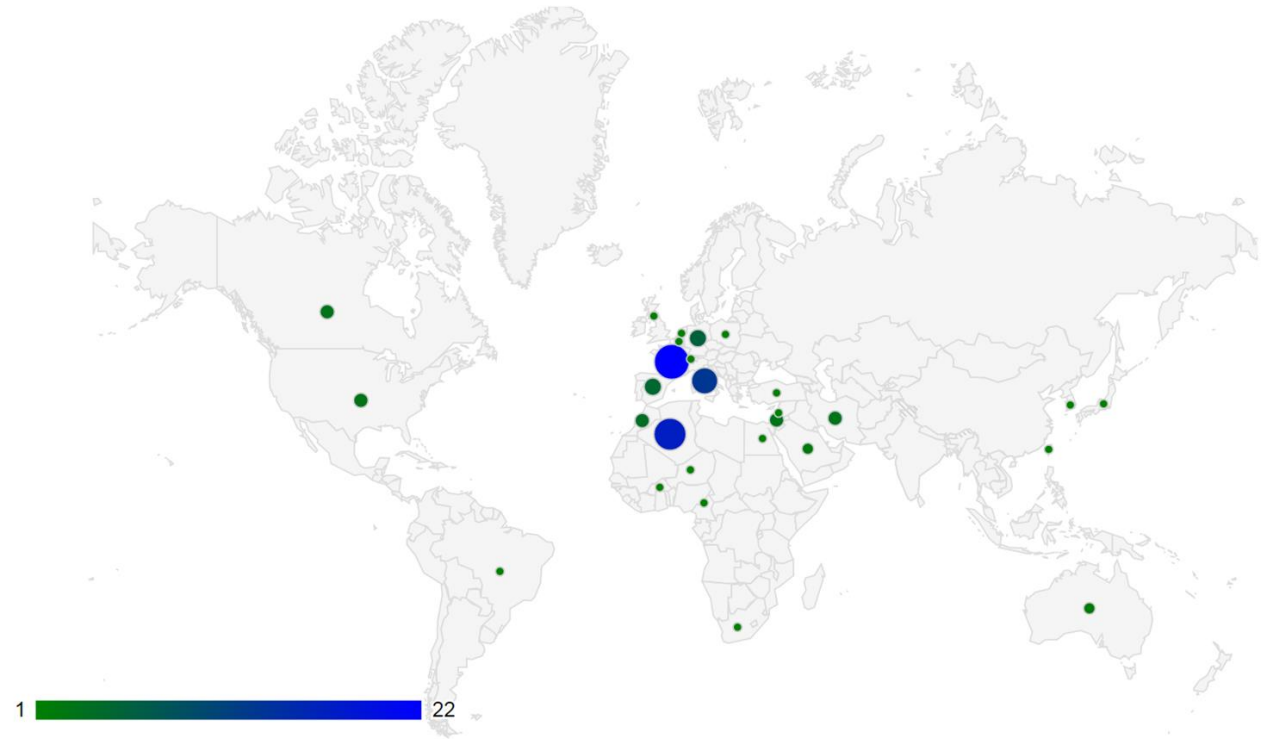


**International
cooperation**

Cooperation Agreements

France	22
Algeria	18
Italy	16
Germany	05
Spain	07
Morocco	04
Canada	02
Iran	03
USA	03
Norway	01
Saudi Arabia	02
Lituanie	01
Portugal	01
Benin	01

Belgium	02
Poland	01
Austria	01
Palestine	01
Lebanon	01
Japan	01
Cameroun	01
South Africa	01
Niger	01
Turkey	05
Romani	01
Libya	01
Burkina Faso	01



TOTAL	104
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International Cooperation

43

Erasmus+

14

H2020 Projects



Erasmus+



State of H2020 projects

14 H2020 projects



IPT

- 09 projects
- 3 652 241.25 €



FDSPT

- 01 project
- 136 258.75 €



FST

- 02 projects
- 301 812.5 €



ENIT

- 02 projects
- 315 662.5 €

Financing of 4.405.975 € / 15.420.912 DT → **UTM is the 1st in Tunisia**

Projects in **all pillars of the H2020 Program**



Employability

Career Center and Skill Certification



Our major goal is to permanently enhance our students in an increasingly competitive job market. We deal with the top companies and identify the fastest growing areas to offer UTM students innovative career services.

- Career advising and counseling
- Events & Fairs
- Career Exploration
- Job Search Tools



Technology Transfer

Technology Transfer Office



The main missions

- Improve visibility and highlight the technological potential and skills of human resources in UTM's research structures for the benefit of the socio-economic community.
- Assist researchers in the process of protecting intellectual property from writing to economic exploitation.
- Act as a point of contact for companies wishing to collaborate with UTM's research structures, and vice versa.
- Facilitate the setting up and execution of R & D projects in partnership, and promote, in general, everything that contributes to bringing supply closer to demand in the field of technological innovation.





Thank you
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