Supervised Entities
Research Centres and Technological Institutions

The Research and Technological Institutions supervised by the GSRT cover a wide spectrum of research fields in the areas of Biosciences and Health, Natural Sciences and Engineering, Information and Communication Technologies, Humanities and Social Sciences.

GSRT
GENERAL SECRETARIAT
FOR RESEARCH AND TECHNOLOGY

Research Centres

NATIONAL CENTER FOR SCIENTIFIC RESEARCH "DEMOKRITOS"
(NCSR "D")
Patr. Gregoriou E' & 27, Neapoleos Str.
153 41 | Agia Paraskevi | Attiki | Greece
PO Box 60037
t: +30 210 65 03 002 - 015 - 079
f: +30 210 65 10 594
www.demokritos.gr

NATIONAL CENTRE FOR SOCIAL RESEARCH
(EKKE)
9, Kratinou & Athinas Str.
105 52 | Athens | Greece
t: +30 210 74 91 600
f: +30 210 74 89 800
www.ekke.gr

HELLENIC CENTRE FOR MARINE RESEARCH
(HCMR)
46,7° km Athens - Sounio Ave
190 13 | Anavyssos | Attiki | Greece | PO Box 712
t: +30 22910 76 462
f: +30 22910 76 323
www.hcmr.gr

"ALEXANDER FLEMING" BIOMEDICAL SCIENCES RESEARCH CENTER
(B.S.R.C. "A. FLEMING")
34, Fleming Str.
166 72 | Vari | Attiki | Greece
t: +30 210 96 56 310
f: +30 210 96 53 934
www.fleming.gr

CENTRE FOR RESEARCH AND TECHNOLOGY HELLAS
(CERTH)
6° km Charilaou - Thermi Rd
570 01 | Thessaloniki | Greece | PO Box 60361
t: +30 2310 49 82 10
f: +30 2310 49 81 10
www.certh.gr

"ATHENA" RESEARCH AND INNOVATION CENTER IN INFORMATION, COMMUNICATION AND KNOWLEDGE TECHNOLOGY
6, Artemidos & Epidavrou Str.
151 25 | Maroussi | Attiki | Greece
t: +30 210 68 75 300
f: +30 210 68 54 270
www.athena-innovation.gr

NATIONAL HELLENIC RESEARCH FOUNDATION
(NHRF)
48, Vassileos Constantinou Ave
116 35 | Athens | Greece
t: +30 210 72 73 516
f: +30 210 72 46 618
www.eie.gr

NATIONAL OBSERVATORY OF ATHENS
(NOA)
Lofos Nymphon, Thissio
118 10 | Athens | Greece
t: +30 210 34 90 000
f: +30 210 34 90 120
www.noa.gr

FOUNDATION FOR RESEARCH AND TECHNOLOGY - HELLAS
(FORTH)
100, Nikolaou Plastira Str.
Vassilika Vouton | PO Box 1385
700 13 | Heraklion | Crete | Creece
t: +30 2810 39 15 00 - 2
f: +30 2810 39 15 55
www.forth.gr

HELLENIC PASTEUR INSTITUTE
(HPI)
127, Vasilissis Sofias Ave
115 21 | Athens | Greece
t: +30 210 64 78 800
f: +30 210 64 25 038
www.pasteur.gr

Technological Institutions

GREEK RESEARCH AND TECHNOLOGY NETWORK
(GRNET)
7, Kifisias Ave
115 23 | Athens | Greece
t: +30 210 74 74 274
f: +30 210 74 74 490
www.grnet.gr

GREEK ATOMIC ENERGY COMMISSION
(EEAE)
Patriarchou Grigoriou & Neapoleos | PO Box 60092
153 41 | Agia Paraskevi | Attiki | Greece
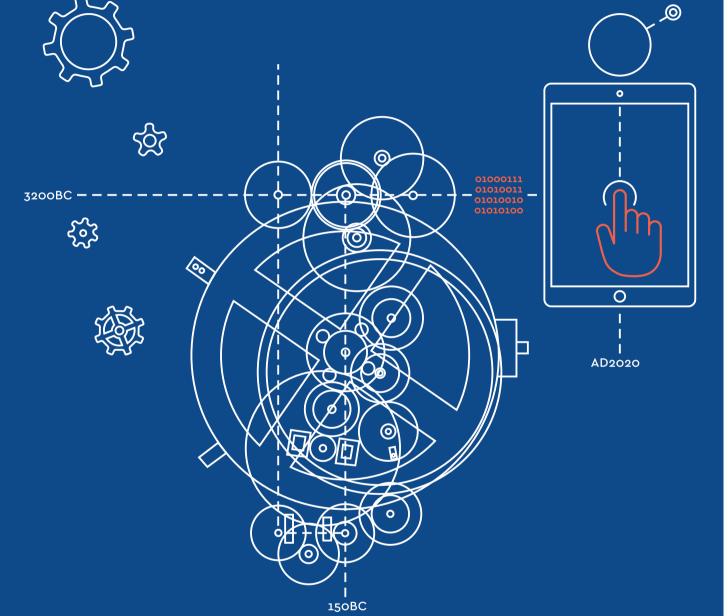t: +30 210 65 06 700
f: +30 210 65 06 748
www.eeae.gr

PATRAS SCIENCE PARK
(PSP SA)
Stadiou Str.
265 04 | Rio - Patras | Greece
t: +30 2610 91 15 50 - 1
f: +30 2610 99 41 06
www.psp.org.gr

THESSALONIKI SCIENCE CENTER AND TECHNOLOGY MUSEUM - NOESIS
6° km Thessaloniki - Thermi Rd
570 01 | Thermi | Greece | PO Box 60330
t: +30 2310 48 30 00
f: +30 2310 48 30 20
www.noesis.edu.gr

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RESEARCH INNOVATION

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GSRT
General Secretariat for Research and Technology

Investment in science, research and technology is a key strategic priority for a development model that is socially, financially and environmentally sustainable, and is based upon highly skilled workforce and novel, innovative ideas.

itis.gr | 2017_09

Mission
of the GSRT

- To design and promote a comprehensive, inclusive strategy for research, technology and innovation

- To maximize the impact of the highly qualified human potential in the area of research through the creation of new employment opportunities for the highly skilled and to reverse brain drain

- To transfer and disseminate innovative technologies to the country's productive sector for targeted use of the research results

- To supervise and fund the country's Research and Technological Institutions

- To enhance public awareness on Science, Research and Technology issues

- To represent the country to the relevant bodies of the European Union and other International Organizations

- To promote initiatives and programmes for International Research and Technological Cooperation with other countries

- To assess the outcome and impact of research and innovation policies and programmes

Policy Pillars
for Research & Innovation

The basis of the 2014-2020 programming period is mainly the Research and Innovation Strategy for Smart Specialisation. This strategy was drafted both at national and regional level and directs the interventions and programmes that will be funded through the European Structural and Investment Funds.

In parallel, the National Hellenic Foundation for Research and Innovation will also constitute a vital tool for the promotion of the country's research priorities, through the support of curiosity - driven research, research infrastructures, and innovative entrepreneurship, on the basis of an Agreement signed between the Ministry of Education, Research, and Religious Affairs and the European Investment Bank.

At the same time, Innovation deriving from Research and Knowledge Based Economy is supported through Equifund, which is an investment platform with a multiplying effect on society and economy.

Specific emphasis is placed on the European dimension of Research & Innovation, promoting synergies with the "Horizon 2020" Programme and strengthening the European Research Area, through initiatives for international cooperation and the promotion of innovation culture.

Priority Areas
of the National Research & Innovation Strategy for Smart Specialisation

- Agro-food

- Biosciences and Health / Pharmaceuticals

- Information and Communications Technology (ICT)

- Energy

- Environment and Sustainable Development - Climate Change

- Transport and Logistics

- Materials - Construction

- Culture - Creative Industries and Tourism