About JST

President | Michinari HAMAGUCHI

JST, an advanced network-based research institute that promotes the state-of-the-art R&D projects, boldly leads the way for creation of innovation for tomorrow’s world together with society.

JST will contribute to SDGs.

Contacts & Locations

Headquarters
Kawaguchi Center Building, 4-3-8 Honcho, Kawaguchi-shi, Saitama 332-0012, Japan
Tel: +81-44-278-5401
Fax: +81-44-228-5651
www.jst.go.jp/EN/

Tokyo Headquarters Science Plaza
5-3 Yonbancho, Chiyodaku, Tokyo 102-8666, Japan
Tel: +81-3-5214-8456
Fax: +81-3-5214-8432

Tokyo Headquarters Annex K’s Gobancho
7 Gobancho, Chiyodaku, Tokyo 102-0076, Japan
Tel: +81-3-3512-3541

National Museum of Emerging Science and Innovation (Miraikan)
2-2-6 Aomi, Koto-ku, Tokyo 135-0064, Japan
Tel: +81-3-3570-9100
Fax: +81-3-3570-9150
www.miraikan.jst.go.jp/en/

Paris Office
(Region of Responsibility: Europe, etc.)
28, rue de Belle, Paris 75008, France
Tel: +33-1-5395-3860
Fax: +33-1-5395-3841
www.jst.go.jp/en/paris/

Washington, D.C. Office
(Region of Responsibility: North America, Latin America, etc.)
2001 L Street, N.W., Suite 1000, Washington, D.C. 20036, U.S.A.
Tel: +1-202-728-2070
Fax: +1-202-728-2070
www.jst.go.jp/en/washington/

Singapore Office
(Region of Responsibility: South-East Asia, etc.)
Unit #7-12 11 Biopolis Way, Helix, 138667, Singapore
Tel: +65-6627-3407
Fax: +65-6627-3404
www.jst.go.jp/en/singapore/

The India Liaison office
Ground Floor, 66/22 Safdarjang Enclave, New Delhi - 110009, India
Tel: +91-11-4173-8011/8011

Beijing Office
(Region of Responsibility: China, etc.)
#1152, Beijing Fortune Building, No.5, Dong San Yuan Bei Lu, Chaoyang District, Beijing 100004, China
Tel: +86-10-6580-2270
Fax: +86-10-6590-2270
www.jst.go.jp/en/beijing/
JST formulates plans and promotes various programs based on goals established by the Government of Japan.

Formulating visionary R&D strategies for co-creation of the future with society

Through dialogue with various stakeholders and objective analysis of data, JST formulates research and development strategies with a view to the future.

124 Number of Proposals for STI policies from JST (2004-2017)

Creating knowledge and transforming it into economic and social value

As a network-based research institute, JST takes the initiative to promote research and development activities linked to innovation, and tackles economic and social issues through the practical application of its research output as well as international collaborative research.

Creating Knowledge

307 Number of Projects (2017)

16.05* Number of Citations for a Paper (2017)

Database

45 million Number of Research Articles Recorded (J-GLOBAL) (2017)

2,584 Number of Hosted Electronic Journals published by 1,348 Japanese academic societies (2017)

Transforming into Economic and Social Value

265 Number of Projects (2017)

3,604 JST’s Patents in the world (2017)

10 billion Attracting Private-Sector Funding (2017)

75 Number of JST’s Patent Application (2017)

Promoting dialogue with society and cultivating human resources

To develop and secure human resources and promote their active roles in SAT fields, JST is implementing the programs for developing post doctorates, young researchers, program manager candidates and children, who will lead the next generation.

203 Number of Designated High Schools focusing on STEM education supported by JST (2017)

6,611 Number of Students in International Exchange Programs (SAKURA Exchange Program in Science) (2017)


179,433 Number of Students Participating in JST’s operations (2017)