JAXA ORGANIZATION CHART

As of September 1, 2026

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JAXA Space Exploration Center (JSEC)〕

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〔Director General, Institute of Space and Astronautical Science (ISAS)〕

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Security and Information Systems Department,
Security and Information Systems Department,Space Education Office〕

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- Chief Engineer — UENO Shiro
- Chief Engineer — MACHIDA Shigeru
- Chief Engineer — FUJIWARA Yuuichi
- Chief Engineer — FUKATSU Tsutomu
- Chief Engineer — TANABE Kota
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- Ground Facilities Department — TAGUCHI Hiroaki
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- Space Tracking and Communications Center — TAROMARU Yoshitaka
  - Masuda Tracking and Communication Station — OHSHIO Kazuo
  - Katsuura Tracking and Communication Station — OHSHIO Kazuo
  - Okinawa Tracking and Communication Station — OHSHIO Kazuo
  - Usuda Deep Space Center — TODA Tomoaki
- Environmental Test Technology Unit — INAGAKI Tetsuya
- Space Education Office — TANIGAKI Fumiaki

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- Space Strategy Fund Department — NAIKI Satoru

Space Transportation Technology Directorate
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- Launch Capabilities Unit — HATTORI Akito
- H3 Project Team — ARITA Makoto
- Epsilon Rocket Project Team — IMOTO Takayuki
- Kagoshima Space Center — SUNASAKA Yoshinori
  - Tanegashima Space Center — SUNASAKA Yoshinori
  - Launch Site Safety Assessment Unit — KAMIYA Takanobu
  - Flight Safety Control Unit — OHKUBO Shinya
  - Range Technology Development Unit — NAMURA Eijiro
  - Uchinoura Space Center — AOYAGI Takashi

Space Technology Directorate Ⅰ
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[Senior Chief Officer of Satellite Systems Development] — TOMITA Eichi
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- Engineering Test Satellite-9 Project Team — OGAWA Akira

Senior Chief Officer of Earth Observation Missions — NIO Tomomi
- Earth Observation Program Strategy Office — MATSUO Naoko
- Satellite Applications and Operations Center (SAOC) — NIO Tomomi
  - Earth Observation Research Center (EORC) — OCHIAI Osamu
    - (Earth Observation Center (EOC)) — KAWAKAMI Shuji
  - EarthCARE/CPR Project Team(Earth Cloud, Aerosol and Radiation Explorer/Cloud Profiling Radar Project Team) — MARUYAMA Kenta
  - ALOS-4 Project Team(Advanced Land Observing Satellite-4 Project Team) — KANKAKU Yukihiro
  - GOSAT-GW Project Team — MIURA Takeshi
  - Precipitation Measuring Mission Project Team — OKADA Kazuyuki
  - LiGHTMAP Pre-Project Team (LiDAR and imager system for Global High-accuracy Three-dimensional Mapping Pre-Project Team) — URABE Tomoyuki

[Senior Chief Officer of Satellite Navigation Technology] — KOGURE Satoshi
- Advanced Satellite Navigation System Project Team(ASNAV Project Team) — MATSUMOTO Akihiro
- Quasi-Zenith Satellite System Upgrade Phase Ⅰ Project Team — MAEDA Tsuyoshi
- Satellite Navigation Unit — SASAKI Toshitaka

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Human Spaceflight Technology Directorate
(Director General) — MATSUURA Mayumi

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〔Program Manager of Gateway〕 — TSUTSUI Fumiya
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- Space Environment Utilization Center — SHIRAKAWA Masaki
- Human Spaceflight Technology Center — NAGAI Naoki
- HTV-X Project Team — ITO Norimasa
- JAXA Docking Demonstration on HTV-X Project Team (JDOCX Project Team) — MAEDA maki
- Lunar Gateway Habitation Project Team (G-HAB Project Team) — TSUJI Norihito
- Lunar Polar Exploration Project Team (LUPEX Project Team) — HOSHINO Takeshi
- Pressurized Rover Engineering Center — TSUTSUI Fumiya
- Astronaut Operations and Technology Unit — HISADOME Yasushi
- Space Biomedical Research Group — SHIBA Dai
- Human Space Safety and Mission Assurance Office — NAKAMURA Yasuhiro
- JAXA Houston Office — NISHIKAWA Takayoshi
- JAXA Moscow Office — WADA Yoshio

JAXA Space Exploration Center (JSEC) — YAMANAKA Koji
- Management and Integration Office — DATEKI Kyoko
- Space Exploration System Technology Unit — DOI Shinobu

Institute of Space and Astronautical Science (ISAS)
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(Deputy Director General, Institute of Space and Astronautical Science) — TSUDA Yuichi, SAWAI Shujir
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- Director for International Strategy and Coordination — FUNAKI Ikkoh

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- Department of Solar System Sciences — (Director) SAITO Yoshifumi
- Department of Interdisciplinary Space Science — (Director) INATOMI Yuko
- Department of Space Flight Systems — (Director) NONAKA Satoshi
- Department of Spacecraft Engineering — (Director) SAKAI Shin-ichiro

(Program Director) — SAWAI Shujiro
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- Bepi Colombo Project Team — OGAWA Hiroyuki
- XRISM Project Team (X-Ray Imaging and Spectroscopy Mission Project Team) — WATANABE Shin
- Martian Moons Exploration Project Team — KAWAKATSU Yasuhiro
- DESTINY+ Project Team (Demonstration and Experiment of Space Technology for Interplanetary Voyage with Phaethon Flyby and Dust Science Project Team) — TAKASHIMA Takeshi
- SOLAR-C Project Team — SHIMIZU Toshifumi

(Senior Chief Officer of Fundamental Technology for Space Science) — UENO Shiro
- Inter-University Research and Facility Management Group — MIZUNO Takahide
- Test and Operation Technology Group — FUKUDA Seisuke
- Advanced Machining Technology Group — NAKATSUBO Shunichi
- Scientific Ballooning Research and Operation Group — FUKE Hideyuki
- Sounding Rocket Research and Operation Group — ABE Takumi
- Noshiro Rocket Testing Center — AOYAGI Takashi
- Akiruno Experimental Facility — GOTO Ken
- Science Satellite Operation and Data Archive Unit — SHINOHARA Iku
- Lunar and Planetary Exploration Data Analysis Group — SATO Hiroyuki
- Astromaterials Science Research Group — USUI Tomohiro
- Deep Space Tracking Technology Group — TAKEUCHI Hiroshi

Aviation Technology Directorate
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Deputy Director General — ITO Takeshi
- Management and Integration Department — MATAYOSHI Naoki
- Flight Safety Promotion Group — KONISHI Ryuutaroh

(Program Director of Aviation Technology) — KANDA Atsushi
- MEGAWATT Project Team (Demonstration of Massive Electric Generation for Aircraft and Wake Adaptive Thruster Technologies Project Team) — NISHIZAWA AKIRA
- Re-BooT Project Team (Robust en-route sonic Boom noise mitigation Technology demonstration Project Team) — MAKINO Yoshikazu
- XANADU Project Team (Aircraft Digital Transformation Technology Demonstration Project Team) — MIZOBUCHI Yasuhiro
- Aviation Systems Research Unit — NINOMIYA Tetsujiro
- Aviation Environmental Sustainability Innovation Hub — KANDA Atsushi
- Aviation Safety Innovation Hub — FUJIWARA Takeshi
- Aviation Integration Innovation Hub — FUJIWARA Takeshi

(Senior Chief Officer of Fundamental Aeronautics Research) — TACHIBANA Shigeru
- Fundamental Aeronautics Research Unit — NAKAKITA Kazuyuki
- Aeronautical Facility Research Unit — SUGIMOTO Sunao

Research and Development Directorate
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- Management and Integration Department — FUTAMATA Ryosuke
  - (KAKUDA SPACE CENTER) — TOMITA Takeo
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- Research Unit Ⅱ — MATSUMOTO Koji
- Research Unit Ⅲ — SHIMIZU Taro
- Research Unit Ⅳ — NANRI Hideaki
- Mission Design Unit — KOMATSU Yutaka
- Sensor System Research Group — IMAI Tadashi
- CALLISTO Project Team (Cooperative Action Leading to Launcher Innovation for Stage Toss-back Operation Project Team) — ISHIMOTO Shinji
- MOLI Project Team (Multi-sensing Observation Lidar and Imager Demonstration Project Team) — SUMITA Taishi
- CRD2 Phase II Project Team (Commercial Removal of Debris Demonstration Phase II Project Team) — YAMAMOTO Toru
- OSCAR-J Project Team (Optical Synthetic-aperture Collaborative Advanced Resea — MIZUTANI Tadahito