

Ministry of Science and Technology (MOST)

科学技术部

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The Ministry of Science and Technology (MOST), reconstructed in July, 2018, drafts plans, principles, policies, and relevant laws for the development of national science and technology. MOST oversees key public-interest related programs and formulates national research, high-tech research development, and science and technology (S&T) support projects.

Minister

Wang Zhigang
王志刚



Vice Ministers and Other Senior Officials			
Huang Wei 黄卫 (Vice Minister)	Wang Binyi 王宾宜 (Head of the Discipline and Inspection team)	Zhang Jianguo 张建国 (Vice Minister and the Director of the State Administration of Foreign Experts Affairs)	Xu Nanping 徐南平 (Vice Minister)
Li Meng 李萌 (Vice Minister)	Li Jinghai 李静海 (Member of the Leading Party Group)	Li Ping 李平 (Member of the Leading Party Group and Chief of Science and Technology Daily)	Lu Ming 陆明 (Member of the Leading Party Group)
Xia Mingjiu 夏鸣九 (Member of the Leading Party Group)	Miao Shaobo 苗少波 (Deputy Secretary General)		

Department Responsibilities		
<p>General Office (办公厅) Organizes meetings and handles correspondence, oversees publicity and security, drafts plans for National Soft Science Research programs, organizes major policy study projects, and issues press releases.</p>	<p>Strategic Planning (战略规划司) Drafts and implements technology innovation development strategies, predicts technology development trends, operates the consulting system for major S&T decisions, and conducts national innovation investigation system and S&T statistics</p>	<p>Policy, Regulations, and Innovation System Construction (政策法规与创新体系建设司) Oversees improvement of the national innovation system and S&T system reform, drafts S&T policies and relevant rules and laws, offers recommendations for encouraging enterprise innovation, formulates and implements plans and policies for research institution reform and development, conducts performance management for research institutions, and is responsible for military-civilian integration, S&T safety, and secrecy.</p>
<p>Resource Allocation and Management (资源配置与管理司) Constructs the national S&T management platform and national S&T management information system, is responsible for the coordination, evaluation, and supervision of research funds, proposes policies on research facilities and resource distribution, and guides the construction of project management agencies.</p>	<p>S & T Supervision and Credit Construction (科技监督与诚信建设司) Constructs S&T supervision and evaluation systems, offers and implements suggestions for S&T evaluation system reform, and is responsible for S&T credit construction.</p>	<p>Major Projects (重大专项司) Offers recommendations for major S&T project planning, formulates project implementation and guiding of related measures, supervises project implementation, and coordinates to solve major problems.</p>
<p>Basic Research (基础研究司) Formulates and implements basic research plans, figures out major tasks of basic research and supervises implementation, and promotes the sharing of S&T resources and data.</p>	<p>High Technology (高新技术司) Formulates development plans for high-tech-related fields and analyzes the technology demand in these fields, and creates proposals for the arrangement of platforms and bases in relevant fields.</p>	<p>Rural S&T (农村科技司) Formulates and implements policies and plans for promoting rural and agricultural development via S&T, guides technological improvement in rural areas and county-level innovation-led development, constructs S&T poverty elimination and agricultural S&T programs, and creates programs for the arrangement of platforms and bases in relevant fields.</p>
<p>S & T for Social Development (社会发展科技司) Formulates plans and policies for S&T innovation in the fields of social development, promotes the development and industrialization of biotechnologies, promotes green technology innovation and uses S&T to handle climate change, and proposes the arrangement of platforms and bases in relevant fields.</p>	<p>Achievement Transformation and Regional Innovation (成果转化与区域创新司) Responsible for national technology transfer, offers recommendations for industrialization, production-research integration, and S&T intellectual property creation, promotes the development of the S&T service industry, technology market, and intermediary organizations, constructs regional S&T innovation, and guides the construction of state self-dependent innovation zones and state high-tech industry development zone.</p>	<p>Foreign Expert Service (外国专家服务司) Drafts foreign expert management measures, constructs systems to attract foreign experts and teams and relevant contact and service systems, and is responsible for providing services to key foreign experts.</p>

Department Responsibilities

Foreign Intelligence Introduction and Management

(引进国外智力管理司)

Drafts and implements plans and policies for introducing foreign intelligence and for overseas training, offers policy recommendations for talent team building, implements S&T talent projects, and drafts plans and policies for promoting science in the media.

Department of International Cooperation (Office of Hong Kong, Macao & Taiwan Affairs)

(国际合作司, 港澳台办公室)

Organizes bilateral and multilateral S&T cooperation, oversees foreign aid efforts, implements the Belt and Road Initiative technology Innovation cooperation action plan, leads overseas S&T missions, pushes international major technology plans and programs, and liaises with Hong Kong, Macao, and Taiwan.

Department of Personnel

(人事司)

Supervises personnel work and oversees the selection and management of cadres abroad.

CCP Committee of MOST (机关党委)

Guides Party work within the ministry and its subordinate units.

Bureau of Retired Staff (离退休干部局)

Guides retired cadre affairs within the ministry and its subordinate units.

Note: Information accurate as of December 2018.

Source: The State Council Three Determinations Plan. http://www.gov.cn/zhengce/2018-09/10/content_5320819.htm