

ICS 03.080
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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 47179-2026

**Basic requirements for the services of science popularization
education bases**

科普教育基地服务基本要求

Issued on: February 27, 2026

Implemented on: September 1, 2026

**Issued by: State Administration for Market Regulation;
Standardization Administration of the PRC**

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Foreword

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part

1.Structure and Drafting Rules of Standardization Documents". Drafting. Please note that some content in this document may involve patents. The issuing organization of this document assumes no responsibility for identifying patents. This document was proposed by the China Association for Science and Technology. This document is under the jurisdiction of the National Technical Committee on Standardization of Science Popularization Services (SAC/TC568). This document was drafted by: China Institute of Water Resources and Hydropower Research, China Science and Technology Museum, Beijing Association for Science and Technology, and Science & Technology Review. China Research Institute for Science Popularization, China National Institute of Standardization, China Society for Water Resources, Chinese Academy of Agricultural Sciences, Chinese Academy of Forestry, Hefei General Machinery Mechanical Engineering Research Institute Co., Ltd., Beijing Academy of Emergency Management Science and Technology. The main drafters of this document are. Wan Jinhong, Pei Yuanyuan, Li Xin, Gao Hongbin, Zhang Xianghong, Lei Tianjie, Liu Shouhua, Liu Yang, Ma Lingyu, and Feng Jie. Xing Jinlong, Yuan Xiao, Liu Qi, Liu Yu, Gao Ang, Liu Baoyin, Li Xuan, Liu Youqiang, Zhang Ying, Ma Mingxin, Wang Xiujin.

Science popularization is an activity aimed at disseminating scientific and technological knowledge, advocating scientific methods, spreading scientific ideas, and promoting the scientific spirit to the general public. Science popularization activities are of great

significance for improving the scientific literacy of the public. As an important platform for science popularization, science education bases rely on science, education, and culture... Science popularization resources in fields such as chemistry, agriculture, natural resources, and tourism are open to the public, contributing to science and technology education, dissemination, and popularization in my country. They play a crucial role. The high-quality science popularization services provided by science education bases can stimulate public interest in science and cultivate public scientific thinking. Peacekeeping innovation capabilities promote public understanding and application of scientific knowledge. With the vigorous development of science popularization in my country, the number of science education bases... The quantity and types of science popularization services offered by these bases are constantly increasing, creating a greater variety of services. There is an urgent need to develop standardized documents to regulate the services provided by science popularization education bases. The document aims to standardize the science popularization activities, guidance services, and information services provided by science popularization education bases. To standardize the science popularization services provided by science education bases, improve the quality of science popularization services, meet the growing public demand for science popularization, and contribute to the construction of... This document is specifically formulated to build a modern science popularization service system that covers all citizens and is universally beneficial. Basic Requirements for Science Popularization Education Base Services

1 Scope

GB/T 47179-2026 is the Chinese national standard covering the designated science education base - a museum, a laboratory or a works open to the public, with the requirements on its exhibits and programmes, its staff and guides, its safety and its accessibility. First edition, in force since 1 September 2026, with the exhibition service provider standard GB/T 47178-2026. It was issued on 27 February 2026 and has been in force since 1 September 2026, as a first edition. This page is published from the official record of the 2026 edition; the clause text of a standard this recent is not yet in circulation, and the figures, limits and tables it contains are those of the document itself, delivered in full with the English translation.

This document sets forth the general requirements for the services provided by science popularization education bases, and stipulates the services offered in science popularization activities, science popularization guidance, and science popularization information. Requirements for improving and enhancing the quality of support services, supporting services, science popularization services, and service personnel. This document applies to science popularization services provided by science education bases.

2 Normative references

The contents of the following documents, through normative references within the text, constitute essential provisions of this document. Dated citations are not included. For references to documents, only the version corresponding to that date applies to this document; for undated references, the latest version (including all amendments) applies. This document.

GB 2894 Safety Colors and Safety Signs

GB 3095 Ambient Air Quality Standard

GB 3096 Environmental Quality Standard for Noise

GB 3097 Seawater Quality Standard

GB 3838 Surface Water Environmental Quality Standard

GB 5749 Standard for Drinking Water Quality

GB/T 10001.1 Public Information Graphic Symbols Part

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 A venue or facility open to the public with the aim of improving the scientific literacy of the entire population, serving the functions of science and technology education, dissemination, and popularization. mechanism.