



Laboratory Safety Access Program

https://lsmp.hkust-gz.edu.cn

Laboratory Safety Access Application

香港科大(广州)
HKUST(GZ)

常用业务

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实验室安全准入申请

Laboratory Safety Orientation

<https://lhsd.hkust-gz.edu.cn>

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香港科技大学 (广州)
THE HONG KONG
UNIVERSITY OF SCIENCE AND
TECHNOLOGY (GUANGZHOU)

健康、安全及环境处
DEPARTMENT OF HEALTH,
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A. Introduction

The Safety Orientation for Laboratory Personnel is approximately 2 hours, and covers topics such as HKUST(GZ) safety management scheme, roles and responsibilities of laboratory personnel, safety program requirements and available support and resources.

Sessions are offered according to HSE arrangement, please pay attention to all-member emails and the news on HSE

Laboratory Safety Orientation

如需参与线下实验室安全引入培训，请留意邮件，及时报名。

If you need to participate in the offline laboratory safety orientation, please pay attention to the email and sign up in time.

线上实验室安全引入培训网址

<https://lhsd.hkust-gz.edu.cn/posts/2899/laboratory-safety-orientation-video/>

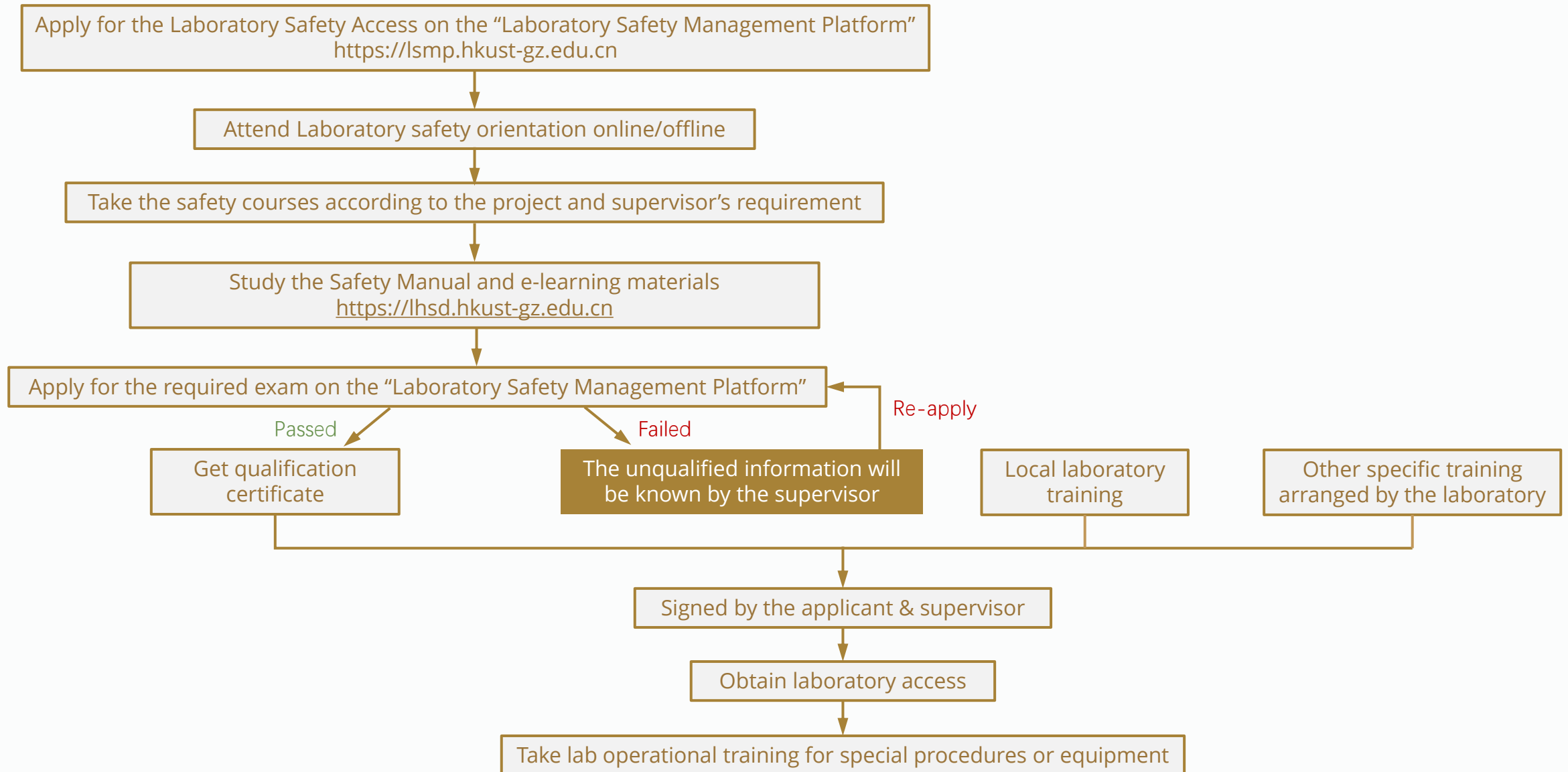


Laboratory Safety Orientation Video

Release Date: 2023-11-22 10:00:45

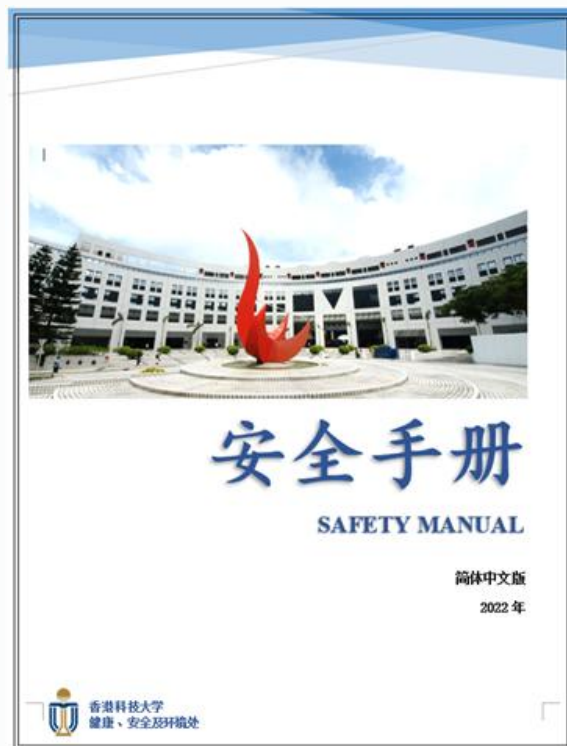


Laboratory Safety Access Process



Safety Manual

<https://lhsd.hkust-gz.edu.cn>



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第一章 政策与管理

第二章 工作规划和程序

第三章 紧急应变程序

第四章 培训和教育

第五章 工程安全

第六章 消防安全

第七章 实验室安全守则

第八章 化学品安全

第九章 生物安全

理念

香港科技大学（广州）（港科大广州）的安全政策是通过制定和推行全面的健康、安全及环境保护计划，为其职工、学生、访客、校园设施及周围环境提供保护。

这一计划将促进我们为社会与经济的发展做出贡献。本计划通过

(1) 向港科大广州的员工和学生灌输正确的健康、安全和环境保护的意识和期望；

理念

计划目标

行政角色和实施责任

部门安全管理和审查

附录

Safety Courses

- Chemical Safety
- Gas Safety
- Hazardous Waste Management
- Biosafety
- Electrical Safety
- Laser Safety
- Radiation Safety
- Respiratory Protection
- Ergonomics

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香港科技大学 (广州) THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY (GUANGZHOU) 健康、安全及环境处 DEPARTMENT OF HEALTH, SAFETY AND ENVIRONMENT

ABOUT US SAFETY GUIDANCE AND REFERENCE LAB AND RESEARCH SAFETY **SAFETY TRAINING** HSE SERVICES LINKS

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Safety Orientation

Safety Courses

Safety Training Videos

Safety Courses

Chemical Safety

This course introduces chemical procurement, storage, usage and transfer, and also explains chemical emergency response procedures.

[Chemical Safety](#)

Gas Safety

This course introduces the gas classification & characteristics and gas emergency response procedure.

[Gas Safety](#)

e-learning materials

Safety Exams

<https://lsmg.hkust-gz.edu.cn>

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> 安全考试申请 E26

The Hong Kong University of Science and Technology (Guangzhou)
Health, Safety and Environment Department

This is to certify that

夏天

has successfully completed a course in

Ergonomics

on March 12, 2026

- **每科目20题（从题库随机抽题）**
20 questions per subject (randomly select questions from the question bank)
- **单选、多选、判断**
Multiple choice (may more than one answer), true or false
- **每题1分**
1 point per question
- **至少16分合格**
At least 16 points are required for qualification
- **每次申请有3次考试机会（取最高成绩）**
3 opportunities (the highest is the final score)

Local Laboratory Training

部门安全主任带领人员熟悉目标实验室，告知以下信息：

The department safety officer leads the personnel to get familiar with the target laboratory and show them:

- 火灾警报的位置。
The location of the fire alarm.
- 设备紧急按钮的位置和正确的使用方法。
The locations of the device emergency button and the proper use of them.
- 最近的紧急通风按钮的位置，以及了解在什么情况下应该使用该按钮。
The location of the nearest Emergency Ventilation Button and have been instructed under what circumstances it should be used.
- 紧急喷淋及洗眼器的位置。
The locations of the emergency eye/ face wash and shower.
- 实验室紧急疏散的路径，以及指定集合地点的位置。
The preferred routes for emergency evacuation from the lab and have been shown the location of the location of the designated gathering place.
- 每个房间的灭火器、沙桶、灭火毯和防泄漏工具箱的位置，以及如何以及何时使用这些物品。
The locations of the fire extinguisher, sand pail, fire blanket, and spill kit in every room and have been instructed how and when to use these items.
- 不同类型的化学废弃物容器的位置。
The location of different types of chemical waste containers.
- 室内排风机开关的位置。
The location of switch for the exhaust fan.
- 紧急电源关闭按钮的位置。
The locations of the Emergency Power Shut-off buttons.
- 其他属地需要培训的内容（如危害/设备安全培训等）
Other local training if required (e.g., hazard, equipment safety training)

Laboratory Safety Access Form

实验室安全准入完成后可下载实验室安全准入表，实验室可进行开通门禁等后续操作。

After the laboratory safety access is completed, the Laboratory Safety Access Form can be downloaded, the laboratory can proceed with subsequent operations such as opening the access control.

实验室安全准入表
Laboratory Safety Access Form

姓名 Name: _____
学院/部门 Thrust Department: _____
类型 (学生/员工/其他) Status (Student/Staff/Other): _____
学号/工号 (Student ID/Employee ID): _____
导师/主管 Supervisor: _____
电话 Phone: _____
邮箱 Email: _____
实验室部门 Lab Department: _____
实验室房间 Lab Room: _____

A. 初始检查表
Part A. Initial Checklist
我已在危险操作开始前通过由导师/主管选定的安全课程考试:
I have passed the exams of safety courses selected by the supervisor before the start of hazardous operation:

- 化学安全
Chemical Safety
- 气体安全
Gas safety
- 危险废物管理
Hazardous Waste Management
- 生物安全
Biosafety
- 电气安全
Electrical Safety
- 激光安全
Laser Safety
- 辐射安全
Radiation Safety
- 呼吸防护
Respiratory Protection
- 人工工效学



Contact Us

Laboratory Safety Training hotline : 8833 9066

LHSD E-mails address: safety@hkust-gz.edu.cn



港科大广州 | 实验室健康与安全处 🔍 ...

香港科技大学（广州）实验室健康与安全处官方公众平台 Laboratory Health and Safety Department(LHSD), HKUST (GZ)