 <p>جامعة الملك عبد الله للعلوم والتقنية King Abdullah University of Science and Technology</p>	<p>Research Safety Certificate Course Completion Form</p> <p><i>HSE – Research Safety</i></p>	<p>August 2022</p>
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Instructions & Information

Research Safety Certificate Course Completion Form

Concept

The Research Safety Certificate is a mean to confirm your commitment to safe practices is wide-ranging. To be eligible for this certification, you must have completed all the 5 required KAUST research training courses, together with a minimum of 9 other elective courses of your choice. Reception of this certificate will demonstrate your focus on safety.

Application

To request the certificate, put your personal information on the Research Safety Certificate Course Completion Form, together with the names and dates of the courses completed. A certificate will be issued after verification of your courses in the HSE database.

Course Listings


Current courses are listed on the Research Safety Certificate Course Completion Form (on the next pages). Additional optional courses may be added from time to time, so check for updates at <https://hse.kaust.edu.sa/services/lab-safety> or with your Lab Safety Representative.

Courses Format

- Live = Classroom classes (see [Research Safety training calendar](#) for upcoming classes)
- Online courses (see [Salute](#) for Health, Safety & Environment online courses)
 - Refer to the guide on [how to use Salute](#) for Research Safety trainings
- To schedule a class for your group, contact HSE at: hse@kaust.edu.sa
- Submit the completed form to: hse@kaust.edu.sa

Questions?

Contact Research Safety at: hse@kaust.edu.sa

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Name: _____ KAUST ID: _____

Email: _____

Laboratory: _____

Submission Date: _____

Check one: Staff ☐ Faculty ☐ Graduate Student ☐ Postdoctoral Fellow ☐ Other ☐

#	Required Courses (must complete all 5 either live or online courses)	Course Available Live	Course Available Online	Date Completed
1	Emergency Incident Preparedness Training		✓	
2	Hazardous Waste Training		✓	
3	Incident Reporting Training		✓	
4	Laboratory Safety Training	✓	✓	
5	Writing Standard Operating Procedures (SOPs) For Laboratories Training		✓	

#	Optional Courses (choose 9 from this list according to your laboratory, hazard exposure or field of study)	Course Available Live	Course Available Online	Date Completed
1	Advanced Lab Fire Safety Training	✓		
2	Ammonia Safety Training		✓	
3	Basic Biosafety Level 1 Training		✓	
4	Biological Safety Cabinet Training		✓	
5	Biosafety Training		✓	
6	Bloodborne Pathogens Safety Training		✓	
7	Chemical Safety I Training	✓		
8	Chemical Safety II Training	✓		
9	Chemical Spills Training	✓		
10	Cold Bath Preparation Training		✓	
11	Compressed Gas Safety Training		✓	
12	Corrosive Materials Safety Training		✓	
13	Electrical Safety in Research Training		✓	
14	Emergency First Aid at Work Training	✓		
15	Faculty and Supervisor Health and Safety Responsibilities Training		✓	
16	Field Research Safety Awareness Training		✓	
17	Fire Extinguisher Training	✓		
18	Fire Warden Training	✓		
19	Flammable Liquid Safety Training		✓	
20	Fume Hood Safety Training		✓	
21	Glassware Safety Training		✓	
22	Hearing Loss Prevention Training		✓	

23	Hydrofluoric Acid Training		✓	
24	Interpreting Safety Data Sheets Training		✓	
25	Lab Equipment Safety Training		✓	
26	Laboratory Inspections Training		✓	
27	Laser Safety Awareness Training		✓	
28	Laser Safety Training		✓	
29	Liquid Nitrogen and Cryogenic Safety Training		✓	
30	Magnet Safety Training		✓	
31	Microwave Safety Training		✓	
32	Nanomaterial Safety Training		✓	
33	Office Ergonomics Awareness Training		✓	
34	Oxygen Safety Training		✓	
35	Particularly Hazardous Substances Training		✓	
36	Peroxide Testing Training		✓	
37	Pressurized Vessels Training		✓	
38	Radioactive Materials Safety Training		✓	
39	Respiratory Protection Program Training		✓	
40	Safety Training for Transmission and Scanning Electron Microscopes		✓	
41	Safety Training for X-Ray Analysis Equipment		✓	
42	Ultraviolet Safety Training		✓	
43	Working With 3D Printers Training		✓	
44	Working With Reactive Chemicals Training		✓	