KEEPING KAUST SAFE
www.kaust.edu.sa/keepKAUSTsafe

HEALTH, SAFETY & ENVIRONMENT
Keeping KAUST Safe

LSR Orientation Training

Outline

- Who is HSE?
- Roles and Responsibilities of LSRs
- Salute Introduction
- Navigating HSE Webpage
- Key Resources

Who are we

- The Health, Safety, and Environment Department is composed of the following sections:
  - Environmental Protection
  - Community Health and Safety
  - Fire & Emergency Services
  - Research Safety

HSE webpage: https://hse.kaust.edu.sa

Who are we

- The Health, Safety, and Environment Department is composed of the following sections:
  - Environmental Protection
  - Community Health and Safety
  - Fire & Emergency Services
  - **Research Safety**

- Research Safety provides programs to help laboratories manage risks and implement the appropriate hazard controls.

HSE webpage: https://hse.kaust.edu.sa

The Research Safety Team

By the numbers

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Who we are and what we do

~3000	KAUST Employees Covered
200 / 60,000	Laboratories / m^2 lab space
~200	Principal Investigators
13 / 11	Research Centers / Core Labs (BESE, CEMSE, PSE, Core Labs, RPIC)
~200	Lab Safety Representatives (LSR's)
500 / 300	Risk Consultations / Inspections

BOARD OF CERTIFIED SAFETY PROFESSIONALS

American board of industrial hygiene CIH

ACLSO CERTIFIED LASER SAFETY OFFICER

RSO

7 Expert Staff:

- 1 Lab Safety & Design Specialist
- 2 Biological Safety Specialists
- 1 Industrial Hygienist
- 1 Chemical Safety Specialist
- 2 Radiation Safety Specialists

Protecting what matters most through our HSE expertise, partnerships and world-class collaborations.
We work closely with our research partners to build resiliency into our research!

The Barrier Experts

KAUST's Research Safety Team

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Marcos Aguilar

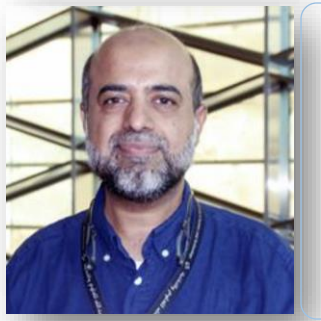
- RST Lead
- Lab Safety & Design
- 12+ years experience at KAUST
- Certified Safety Professional & Safety Management Systems

Hattan Matar

- BS Systems Engineering
- MS Risk Control
- Certified Industrial Hygienist
- Certified Safety Professional
- Extensive oil & gas expertise

Rodion Gorchakov

- Biological Safety Lead
- PhD Epidemiology
- MS Molecular Bio
- BSL-3 Expertise
- Biological Safety Officer



Mohamad Bahmaid

- Radiation Safety Officer
- Certified Rad Safety Officer
- Eng. Degree Nuclear Engineering Sciences
- MS Health & Med. Physics
- BS Nuclear Physics

Kee Mei Leong

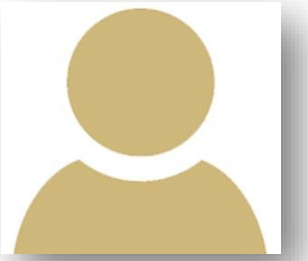
- Head, Research Safety

Sujata Haydu

- Biological Safety Specialist
- MSc. Microbiology
- HIV Research background
- Sept 2022

Moustafa Elsoubki

- BS Physics
- MSc Medical Physics
- Non-Ionizing Radiation Safety Specialist
- Laboratory Waste Specialist



Gianluca Barco

- Chemical Safety Specialist

Safety Programs

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Lab Life Cycle

- Lab Design
- Assessments
- Lab safety
- Lab clearance

Biosafety

- BSL-1 and BSL-2
- Biosafety cabinet certification
- Biological registration
- KAUST Committee (IACUC and IBEC)

Chemical Safety

- Acid, base, corrosive, flammable, and oxidizer
- Fume hood testing
- Compressed gas and cryogens
- Experiment review

Safety Programs

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Industrial Hygiene

- Respiratory protection
- Possible exposure
- PPE
- Hearing conservation
- Heat illness prevention
- Mold prevention and remediation
- Office ergonomics

Laser Safety

- Registration of lasers (Class 3B & Class 4)
- Laser lab design
- Hazard assessment

Radiation Safety

- Registration of X-ray equipment
- Registration of radioactive substances
- KAUST Committee IRSC

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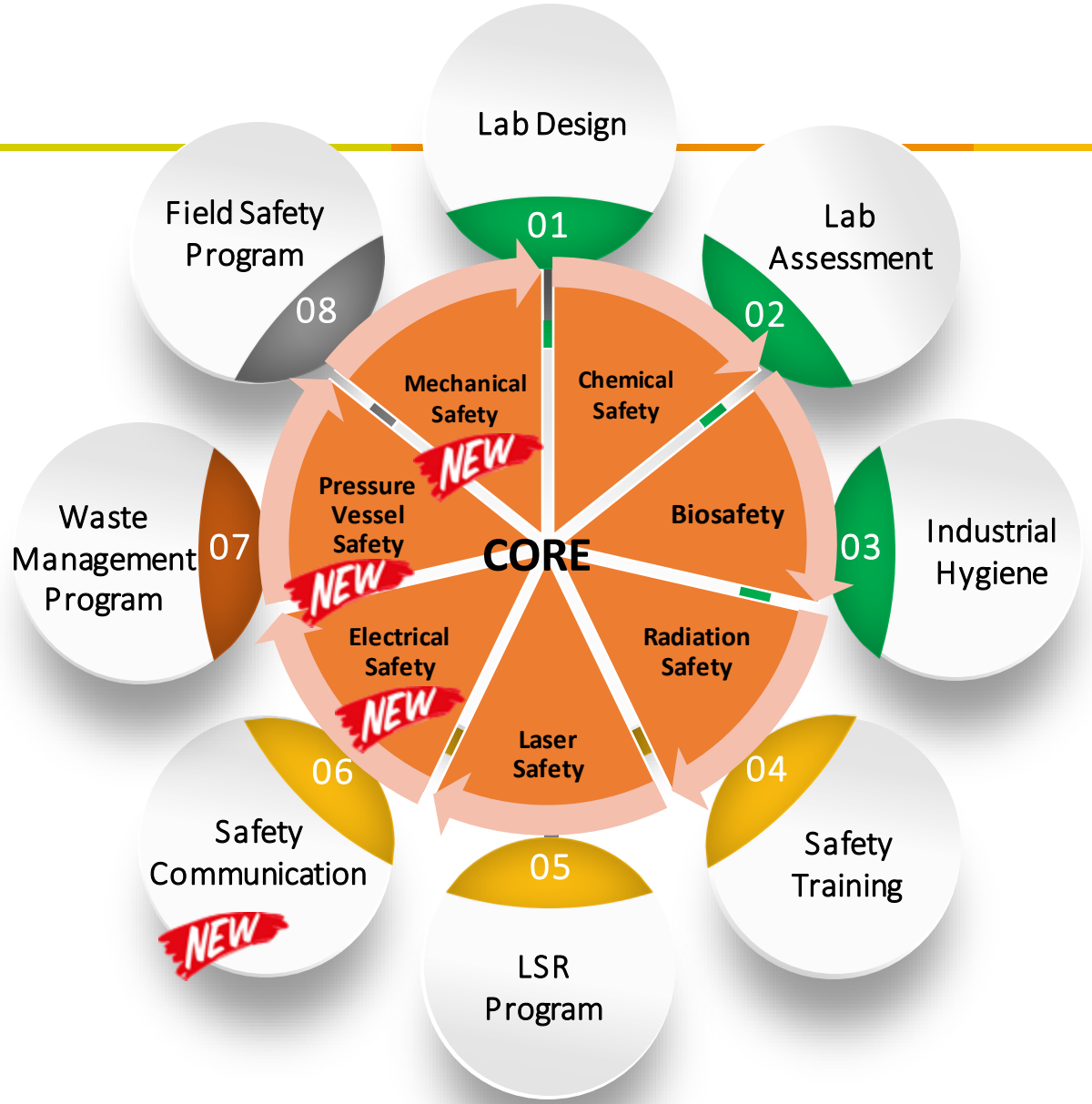
The New

NEW

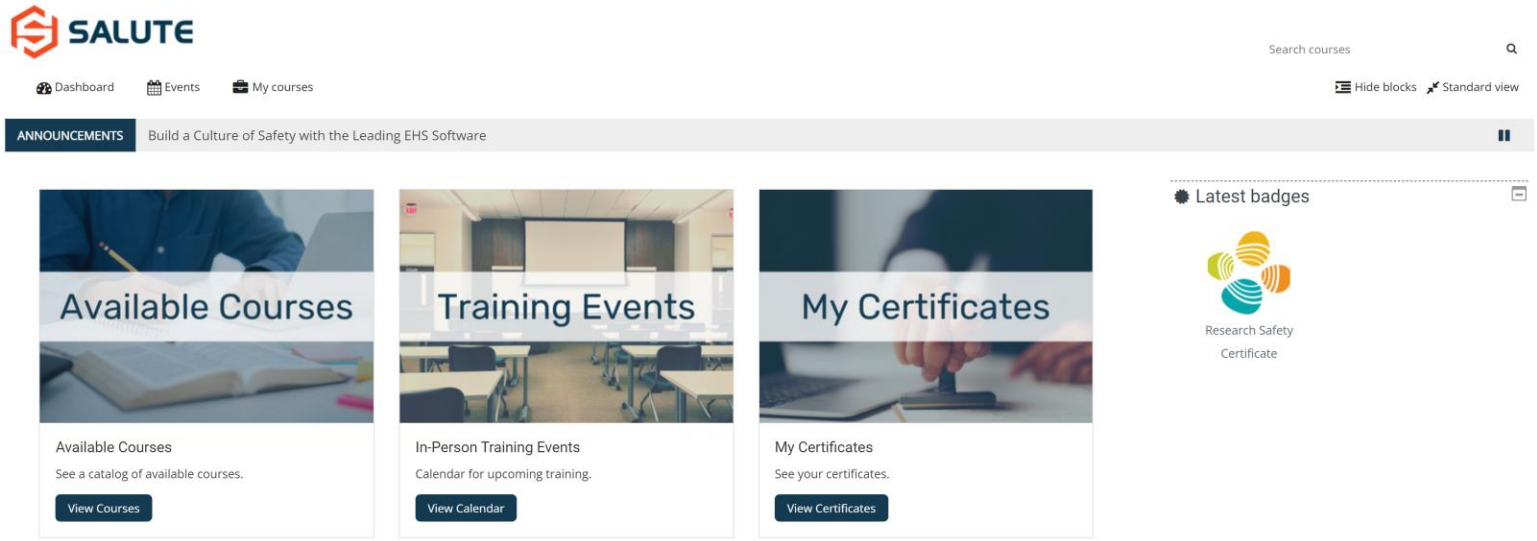
Risk Management Program 09 NEW

Incident Management Program 10 NEW



Trainings

- All training is completed or booked via Salute
  - Take the training directly online
  - Book for live courses
  - Arrange on-demand courses
  - View/Access your certificates



- Radiation Safety
- Laser Safety
- Laboratory Safety
- Emergency Preparedness
- Chemical Safety
- Biosafety
- Research Safety Classroom Trainings

KAUST Committee

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Research Compliance coordinates the University's regulatory framework for research safety and ethics review via four faculty-led committees:

- Institutional Animal Care and Use Committee (IACUC)
- Institutional Biosafety and Bioethics Committee (IBEC)
- Institutional Radiation Safety Committee (IRSC)
- Dive Control Board (DCB) for scientific diving

Research Compliance also promotes policies and activities pertaining to the responsible conduct of research.

KAUST Committee

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Institutional Biosafety and Bioethics Committee (IBEC)

Research that involves the use of:

- Recombinant or synthetic nucleic acids,
- Infectious agents,
- Biological toxins,
- Biohazardous agents (Risk Group 2),
- Research involving human subjects.

Institutional Animal Care and Use Committee (IACUC)

Care and use of live animals in:

- Research
- Teaching
- Testing activities

Institutional Radiation Safety Committee (IRSC)

Research conducted at or sponsored by KAUST that involves the use of:

- Radioactive substances
- Radiation-producing equipment (including SEM, TEM, hand-held x-ray, etc.)

Dive Control Board

- Research conducted at or sponsored by KAUST that involves scientific diving.

KAUST Committee

HEALTH, SAFETY & ENVIRONMENT
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Institutional Biosafety and Bioethics Committee (IBEC)

Reviews all research conducted at or sponsored by KAUST that involves the use of:

- Recombinant or synthetic nucleic acids,
- Infectious agents,
- Biological toxins,
- Biohazardous agents (Risk Group 2),
- Research involving human subjects.

Institutional Animal Care and Use Committee (IACUC)

Reviews all research conducted at or sponsored by KAUST that involves the care and use of live animals in:

- Research.
- Teaching
- Testing activities.

Dive Control Board

Reviews all research conducted at or sponsored by KAUST that involves scientific diving.

Institutional Radiation Safety Committee (IRSC)

Reviews all research conducted at or sponsored by KAUST that involves the use of:

- Radioactive substances
- Radiation-producing equipment (including SEM, TEM, hand-held x-ray, etc.)

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LSR Role & Responsibilities

LSR assists faculty to promote a safe work ethic and safe work environment.

Roles and Responsibilities

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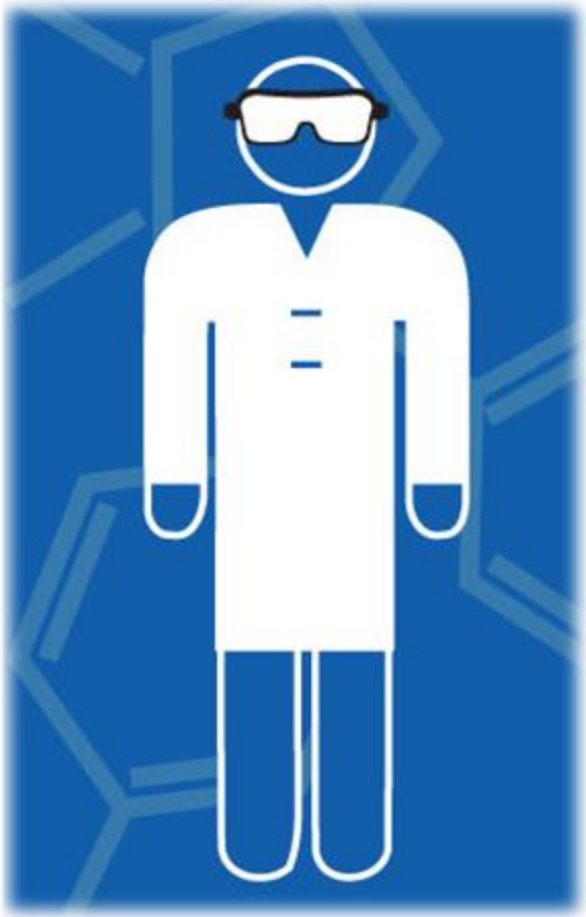
Laboratory Safety Representatives (LSR) provide an essential link between the lab and Health, Safety & Environment (HSE).

LSRs are the catalyst for driving a strong safety culture and a safe work environment in the lab with the support of the faculty.

LSRs help to improve lab safety, identify hazards, and provide support to prepare for and deal with emergency situations.



Lead by Example

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- Discuss your role with your faculty and the need for their support to promote a strong safety culture.
- Outline resources and support needed in order to be an effective LSR.
- Obtain all the required training related to the hazards present in the areas you represent.
- Be aware of all the relevant programs that apply to research conducted in your lab (http://labsafety.kaust.edu.sa).
- Monitor the safe and unsafe behaviors in the lab area and address any safety concerns.
- If you have questions or need assistance, please contact hse@kaust.edu.sa.

LSRs should be driven, proactive, responsible, and result-oriented to improve the safety culture in the lab.

New LSR or alternate LSR

Once you have been appointed as LSR or alternate LSR by your faculty, you should:

- Notify HSE (HSE@kaust.edu.sa) that you have been appointed LSR so that HSE can include you in the LSR email list and notify you of any update related to lab safety.
- Establish who is the HSE building point of contact.
- Discuss your responsibilities with your faculty and the possibility to nominate an alternate LSR.
- Update the following documents to include your contact details:
  - Lab Safety Plan (LARA)
  - SOPs
  - Lab door sign
  - Organizational flip chart
- Attend the LSR Orientation Training (live session)

Hazard Identification and Risk Control

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- **Lab Safety Plan (LSP) –** Prepare/review the Lab Safety Plan (future LARA) to identify all the hazards present in the lab and ensure that safety controls are available and operational to minimize the risks (e.g. fume hood, biosafety cabinets, enclosures, etc.).
  - LSP must be read, understood and signed by everyone working in your lab
  - LSP available to all lab personnel
  - LSP must be reviewed annually
  - A template is available on our webpage
- **Standard Operating Procedures (SOPs) -** Assist lab members to develop written SOPs for hazardous operations, equipment, or specific experiment.
  - Ensure that SOPs are reviewed regularly (or yearly)
  - A template SOP is available on our webpage
  - Have all lab members read and sign the SOPs that apply to their work
  - Ensure lab-specific SOPs are available (either paper copies available in the lab or electronic copies accessible while in the lab)

Hazard Identification and Risk Control

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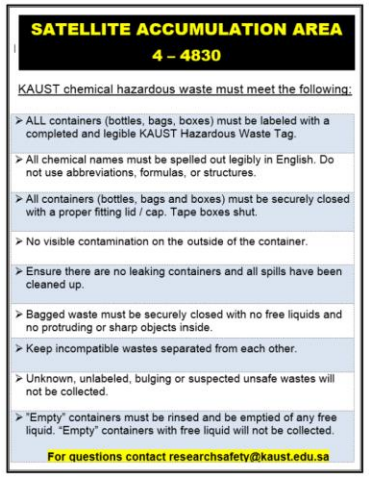
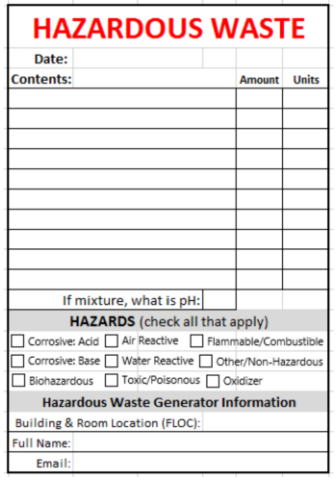
- **Chemical Inventory -** Help maintain the chemical inventory up to date using the online chemical inventory system (Salute). To obtain access to the chemical inventory you must first complete the Chemical Inventory training.
- **Hazardous Waste -** Manage hazardous waste and satellite accumulation areas (SAA)
  - Ensure the hazardous waste bags and containers are segregated appropriately and labeled or tagged as per the hazardous waste guide.





hse.hazwastepickup@kaust.edu.sa

Key Points Hazardous Waste Management

- All chemical containers must be labeled with a completed KAUST Hazardous Waste Label:
  - Must be in English and include all constituents
  - No abbreviations
  - No chemical formulas
  - No chemical structures
- Containers must be securely closed with a properly fitted cap/lid.
- Ensure that there is no contamination on the outside of containers.
- Keep incompatible wastes separated.
- Unknown/unlabeled containers will not be collected.

Personal Protective Equipment and Safety Supplies

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- Ensure availability of adequate personal protective equipment (PPE) for each lab member. PPE standard for KAUST Laboratories.
- Encourage/support lab personnel to use and maintain PPE.
- Identify required protective equipment needed (gloves, goggles, respirators, etc.).
- Ensure all safety supplies (first aid kits, spill kits, etc.) and equipment required for the management of hazardous waste are available.



Key Points of Required PPE in the Lab

- Wear minimum PPE when in the lab
  - Eyewear – worn at all times when entering the lab (working or passing through the lab)
  - Lab coat buttoned – worn when working with or around hazards
  - Gloves – worn when working directly with hazards
- Wear additional PPE based on the lab activities
  - Special gloves (cryogens, hot surfaces, etc.)
  - Face shield (cryogens, UV, etc.)
  - Special eyewear (UV, lasers, etc.)
  - Respirators – require a risk assessment from IH and enrollment in respiratory protection program (even N95)
- Users must wear PPE correctly when in the lab
- **NO PPE WORN OUTSIDE THE LAB**

Personal Protective Equipment and Safety Supplies

- Ensure availability of
  protective equipment (PPE)
  PPE standard for KAUST Lab
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E WORN OUTSIDE THE LAB

Safety Supplies List

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https://hse.kaust.edu.sa/keeping-kaust-safe/safetysupplies

Gloves

Eye protection

Other PPE

First Aid and Kits

Electrical Safety

Others

Bags

Containers

Sharps and Broken Glass

Secondary Containers

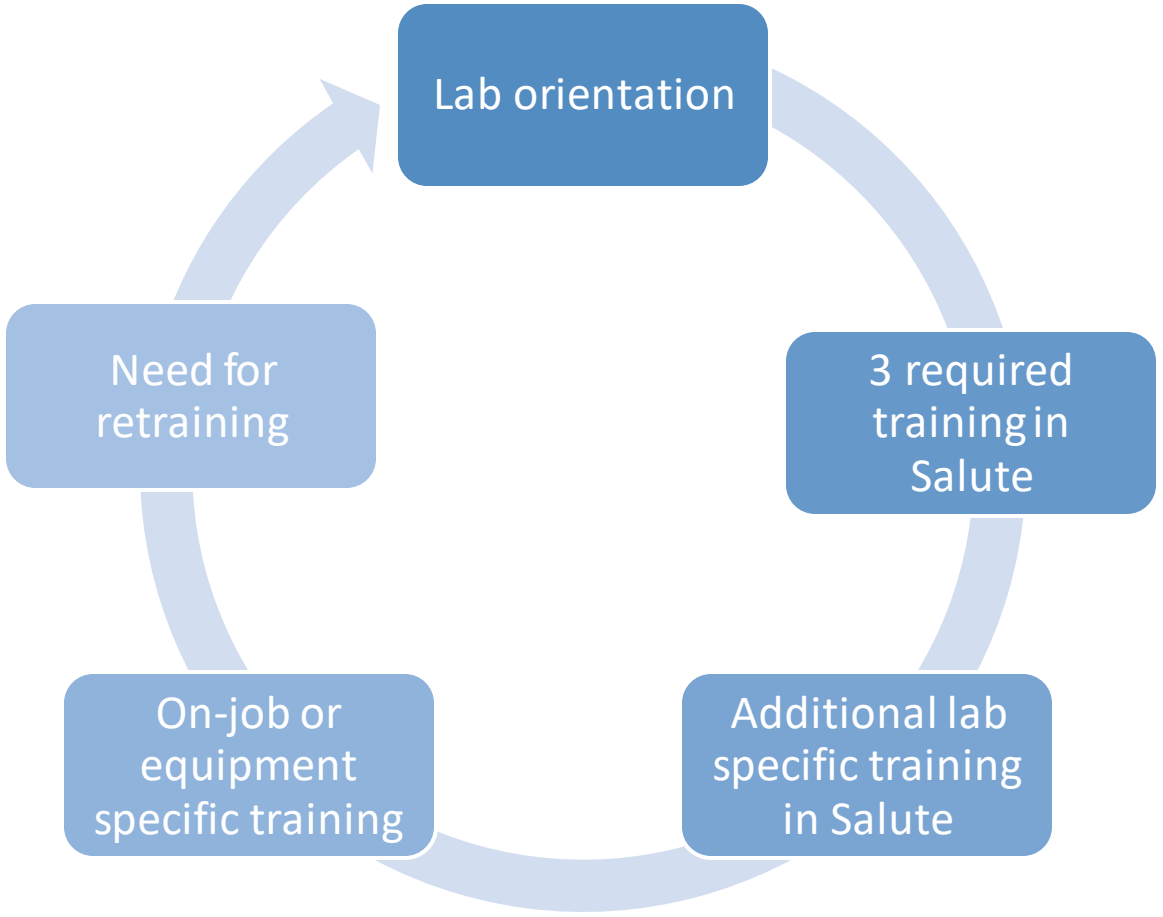
COVID-19 Safety Items

Training

- Ensure everyone who works in the lab is competent to carry out their duties.
- Lab Orientation Checklist *(recommendation)*
- Notify HSE if additional safety-related training is needed for the lab group.

Training requirements:

- **Lab Safety Training (online or live classes available)**
- **Hazardous Waste Training**
- **Emergency and Incident Preparedness Training**
- Any additional online training identified in LSP
- LSR Orientation Training (LSR and alternate LSR only)
- First Aid Training (recommend 2 people)
- Fire Extinguisher Training (recommend 2 people)

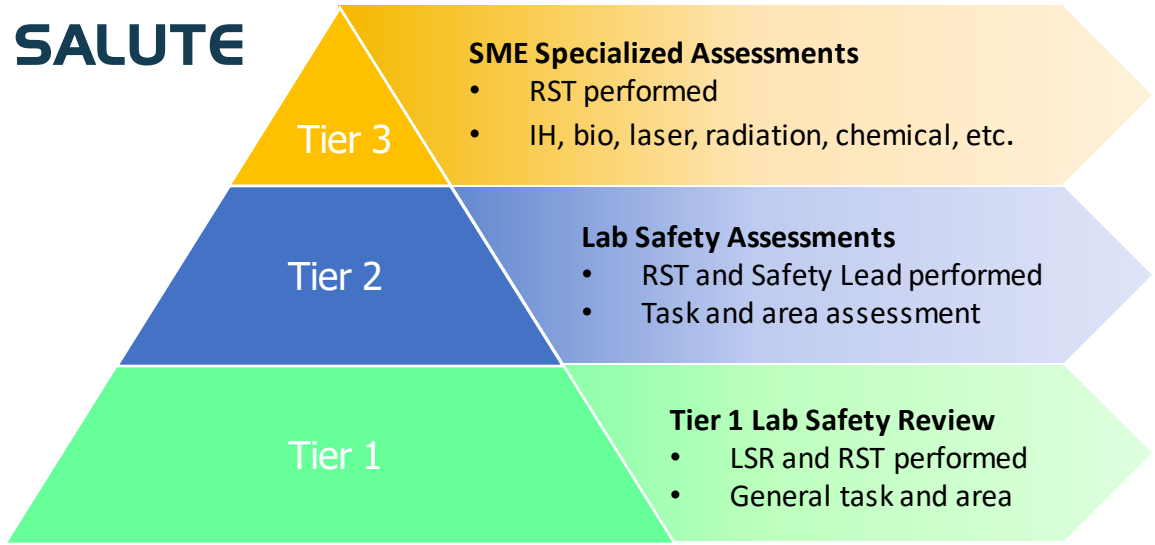


Communication

- Connection between HSE and your lab - point of contact for all health and safety matters arising within your lab.
- Attend the Lab Safety Forum (or send a designated representative if you cannot attend).
- Communicate with all team members relevant outcomes from the Lab Safety Forum and other emails received via the LSR distribution list.
- All presentations for previous forums can be found on the LSR webpage.

- Report any safety hazard observed, near-miss, accident, incident, or occupational disease by creating a new event in Salute. Click here to raise an event.
- Assist in the investigation of all incidents that occurred in your lab.

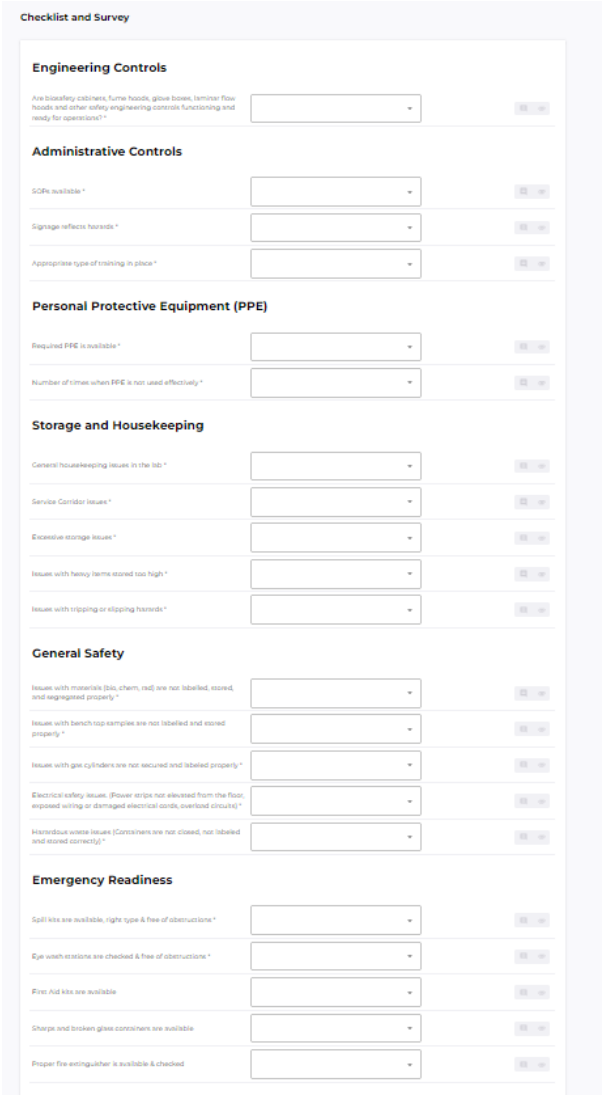
Assessments



Program based

Risk based

30th March
30th June
30th September
31st December



- LSR or lab user perform Tier 1 Lab Safety Review at least once per quarter.
- Simple checklist – no finding added.
- Help the laboratory to validate controls.
- Enables the lab users to conduct safety readiness reviews, prevent safety issues, and keep a record of continuous safety improvements.

https://hse.kaust.edu.sa/SALUTE/Assessments

Assessments

- Coordinate with HSE Tier 2 and Tier 3 assessments, correct findings, and report safety or compliance issues.
- Identify the major lab/building safety issues and bring to the attention of the relevant department heads unresolved health and safety problems. Contact HSE for assistance.
- Lab member departure:
  - ***Student departure:*** Completed by LSR to ensure that the lab space occupied is free from hazards and that chemicals and samples have been disposed of or transferred to another lab member (remember to check the fridge and freezers).
  - ***Post-doc, Researcher departure:*** Completed by RST to ensure that the lab space occupied is left hazard free and that all chemicals/samples have been disposed of or transferred. You are required to attend the visit or nominate a delegate.

Emergency Preparedness

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- The LSR assists the faculty and ensures emergency preparedness measures are in place:
  - Two persons trained for first aid and fire extinguisher
  - Identify risks in your area (Lab Safety Plan and SOPs)
  - Establish emergency procedures specific to your lab (can be added to the Lab Safety Plan) include:
    - Safe shutdown of experiments and equipment
    - Safe handling of hazardous spills
    - Triggering of alarm systems
    - When and how to escalate an incident
  - Organize and execute regularly small emergency drills (e.g. simulate a small spill, walkthrough the evacuation procedure with your team, etc.)

Emergency Situations & Lessons Learned

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- Lesson Learned following a near-miss or incident should always be shared
  - Not always the result of human mistakes, can be the failure of an instrument or facility
  - Use it as a learning tool
  - Don’t use the names of people involved
  - Don’t try to embarrass or blame.
- Listen to safety concerns or complains
  - Listen and take it seriously
  - Thank them!
  - Respond quickly
  - Involve employees
  - Follow-up and contact HSE if necessary

An emergency is any situation that requires IMMEDIATE attention such as fire, or medical response to preserve life or property

- Call 911 from a Campus phone
- Call **012 808 0911** from a cell phone
- Be part of assistance during emergency and met with the first responder if necessary
- Later raise a Report/Event in Salute
- Work with HSE on investigation and corrections

Summary

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Hazard Identification & Risk Control	Lab Safety Plan & SOP Lab door sign, PPE and Safety Supplies List Chemical inventory Hazardous Waste Management
Training	3 required training as well as lab specific training On-job trainings and need for retraining Coordinate on-demand trainings
Assessment	Conduct Tier 1 Lab Safety Review Assist with Tier 2 and Tier 3 assessments Departure clearance
Communication	Attend Lab Safety Forum Forward applicable safety information sent by RST to lab users Promote safety culture in the lab
Emergency Preparedness	Establish location of the assembly point, fire extinguishers, and fire pull station Create emergency checklist Organize drills to ensure lab members are prepared

Research Safety Certificate & LSR Service Certificate

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Research Safety Certificate

Available to all lab members.

Recognize the efforts and reward their commitment to safety.

How to obtain it:

Take 5 required courses
Take 9 additional courses offered by HSE

LSR Service Certificate

Awarded to LSRs for their support and collaboration with HSE.

Certificate.

How to obtain it:

Complete at least two years of service as an LSR
Obtain the Research Safety Certificate
Attend 75% of Lab Safety Forum during service

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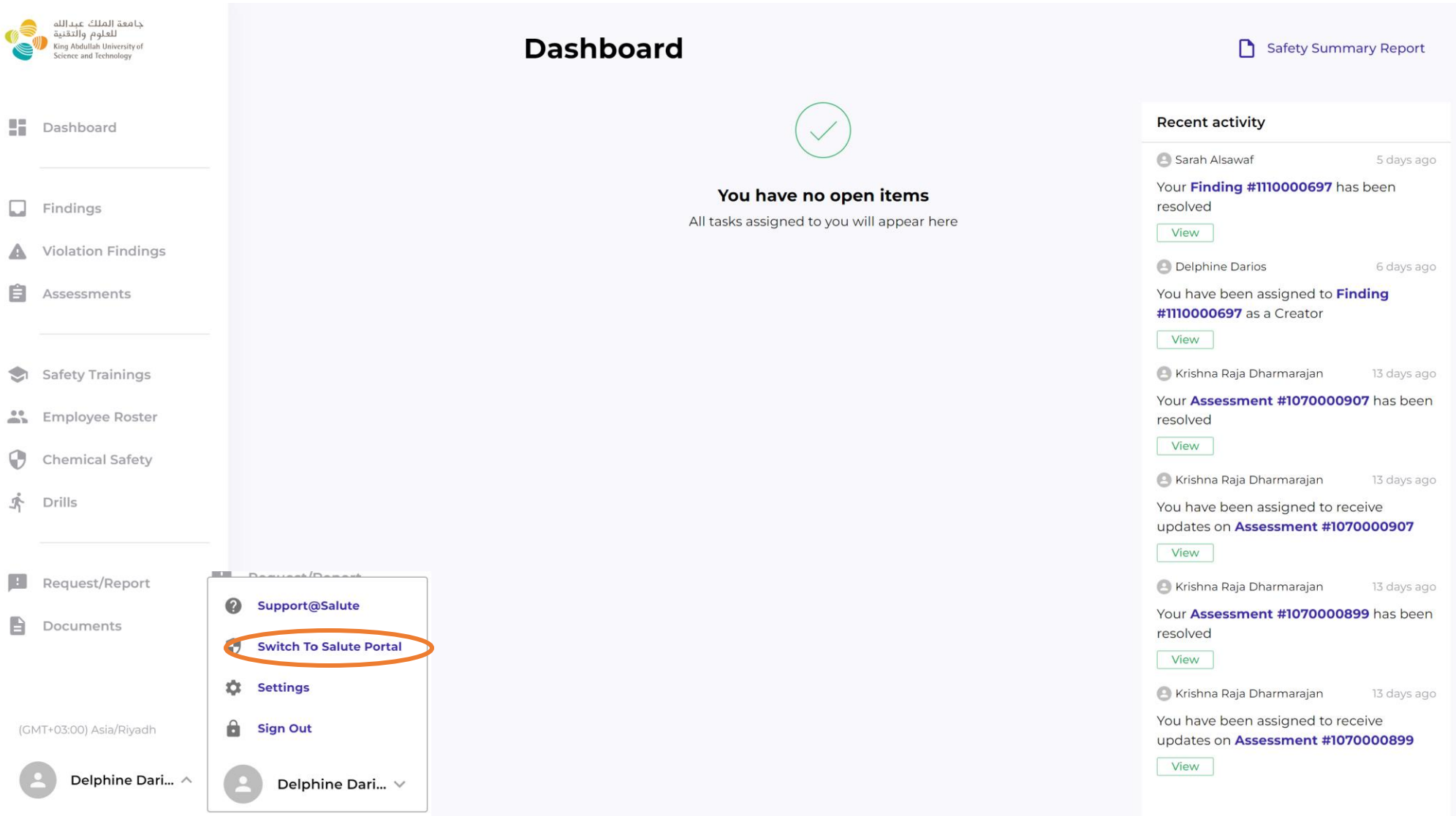
Introduction to Salute


جامعة الملك عبدالله للعلوم والتقنية
King Abdullah University of Science and Technology
Dashboard
Findings
Violation Findings
Assessments
Safety Trainings
Employee Roster
Chemical Safety
Drills
Request/Report
Documents
(GMT+03:00) Asia/Riyadh
Delphine Dari...
Support@Salute
Switch To Salute Portal
Settings
Sign Out
Delphine Dari...
Dashboard
Safety Summary Report
You have no open items
All tasks assigned to you will appear here
Recent activity
Sarah Alsawaf 5 days ago
Your Finding #1110000697 has been resolved
View
Delphine Darios 6 days ago
You have been assigned to Finding #1110000697 as a Creator
View
Krishna Raja Dharmarajan 13 days ago
Your Assessment #1070000907 has been resolved
View
Krishna Raja Dharmarajan 13 days ago
You have been assigned to receive updates on Assessment #1070000907
View
Krishna Raja Dharmarajan 13 days ago
Your Assessment #1070000899 has been resolved
View
Krishna Raja Dharmarajan 13 days ago
You have been assigned to receive updates on Assessment #1070000899
View

Trainings

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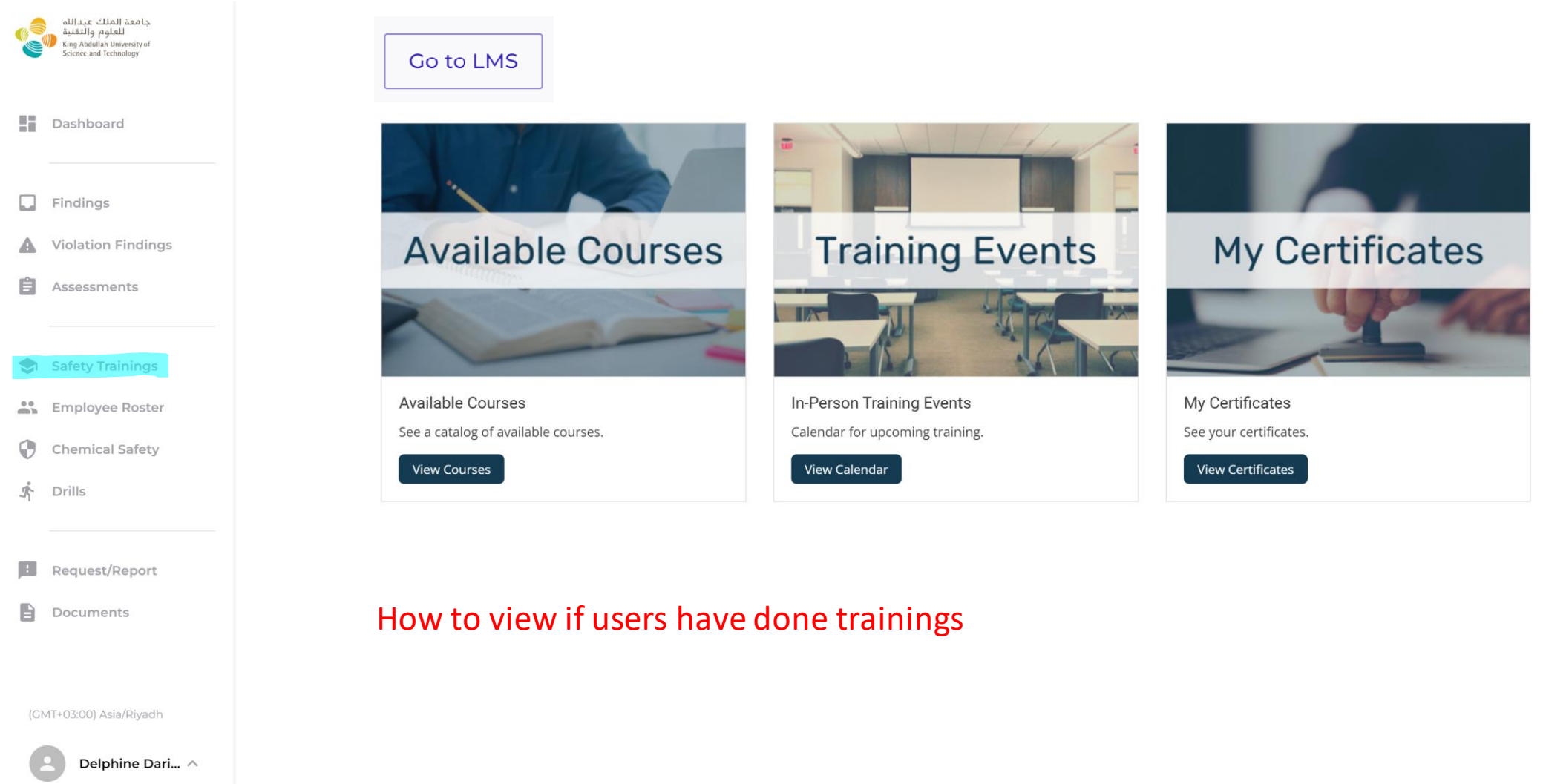

How to view if users have done trainings

Chemical Inventory

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جامعة الملك عبدالله للعلوم والتقنية
King Abdullah University of Science and Technology

- Dashboard
- Findings
- Violation Findings
- Assessments
- Safety Trainings
- Employee Roster
- Chemical Safety
- Drills
- Request/Report
- Documents

(GMT+03:00) Asia/Riyadh

Delphine Dari...

In Community Portal – Check **your** inventory and access SDS for all chemicals available in KAUST

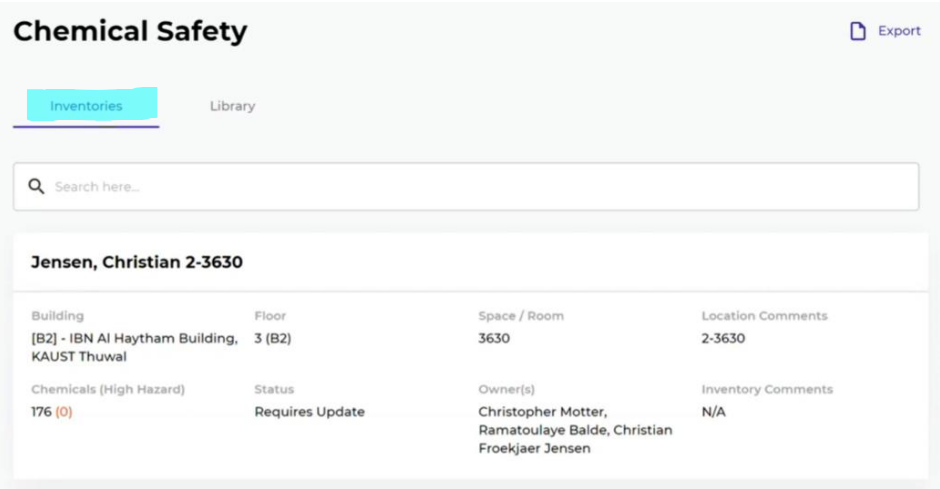
Library tab shows all the chemicals available on KAUST

Inventories | Library

Search here...

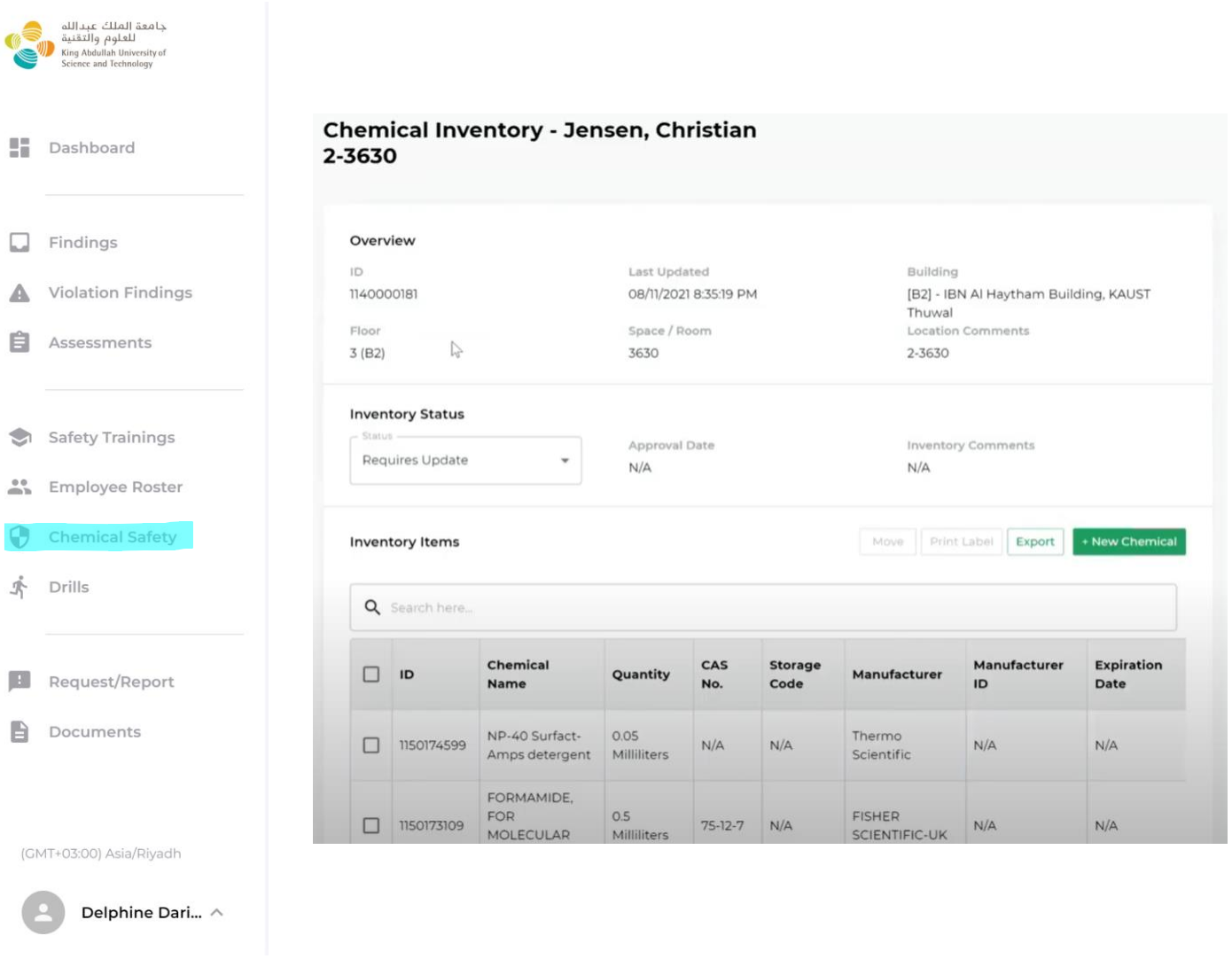
+ New Library Item

ID	Chemical	CAS	HHOP Types	Storage Group	GHS	SDS
1130035568	< 2.3% NITRIC OXIDE In ARGON	N/A	N/A	N/A	N/A	SDS
1130035567	N-(tert-butoxycarbonyl)-L-proline	15761-39-4	N/A	N/A	N/A	SDS
1130035566	2-Thenylmercaptan	6258-63-5	N/A	N/A	N/A	SDS
1130035565	amoxapine	14028-44-5	N/A	N/A	H302, H361, H400	SDS
1130035564	4-(N-Octyloxy)Phenol	3780-50-5	N/A	N/A	N/A	SDS



Inventory tab shows all the chemicals inventories you are the owner of.

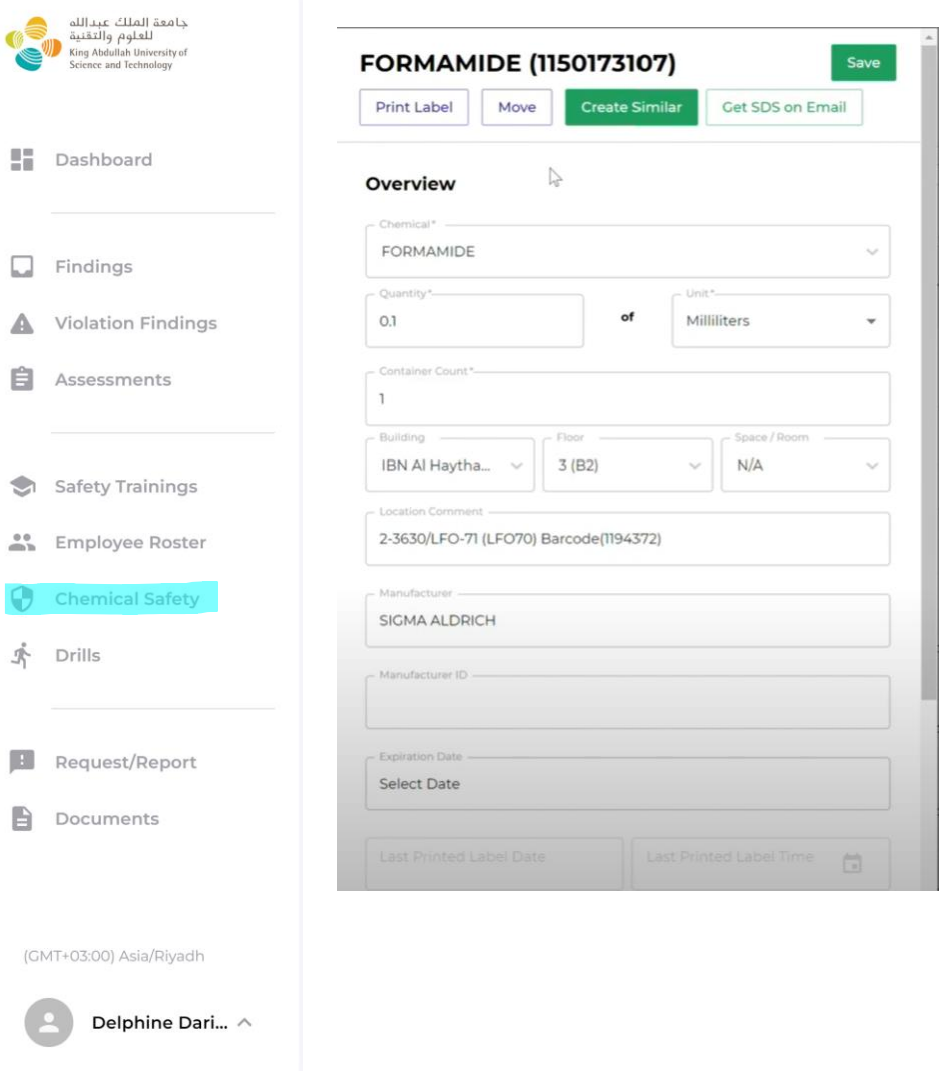
Chemical Inventory



On each individual inventory, you are the owner of you can access the following information:

- Salute ID for this inventory
- Last time it was updated
- Building / Floor / Space
- Inventory status (Pending EHS Review, Incomplete, Complete, Closed, Require Update)
- Possibility to export the inventory on an excel spreadsheet
- View all the chemicals included in this inventory

Chemical Inventory



Click on one of the chemicals and you can access the following information:

- Print a label
- Move to a different chemical inventory
- Obtain the SDS for that chemical
- See the quantity and the location
- At the bottom, you can remove that chemical from the inventory

- The LSR decides who can be an owner of the chemical inventory for the lab (the owner can view and change the inventory)
- The LSR must take the chemical inventory training before being granted access
- Check the naming convention for the chemical inventory on our webpage

Assessments

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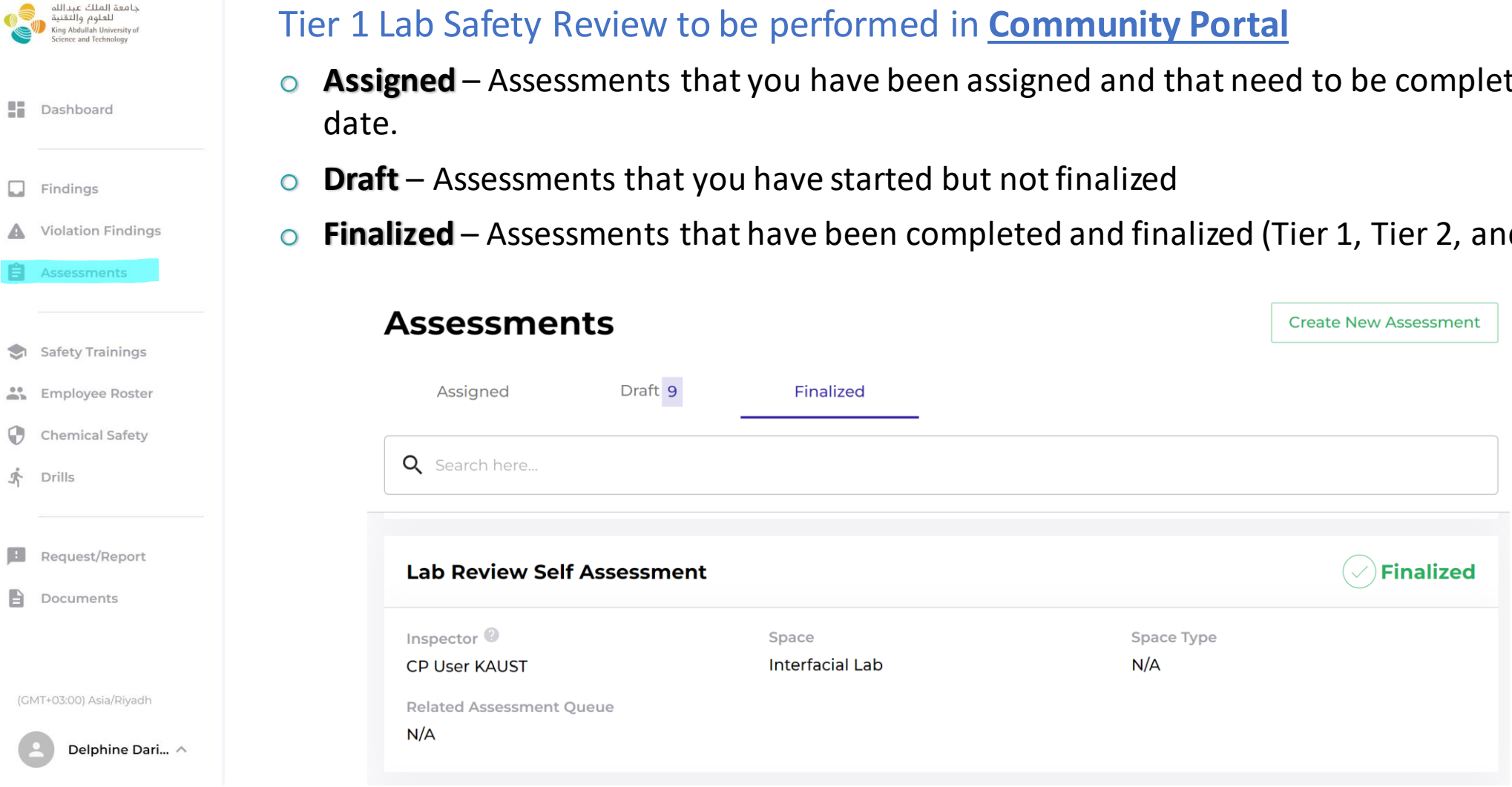
Tier 1 Lab Safety Review to be performed in **Community Portal**

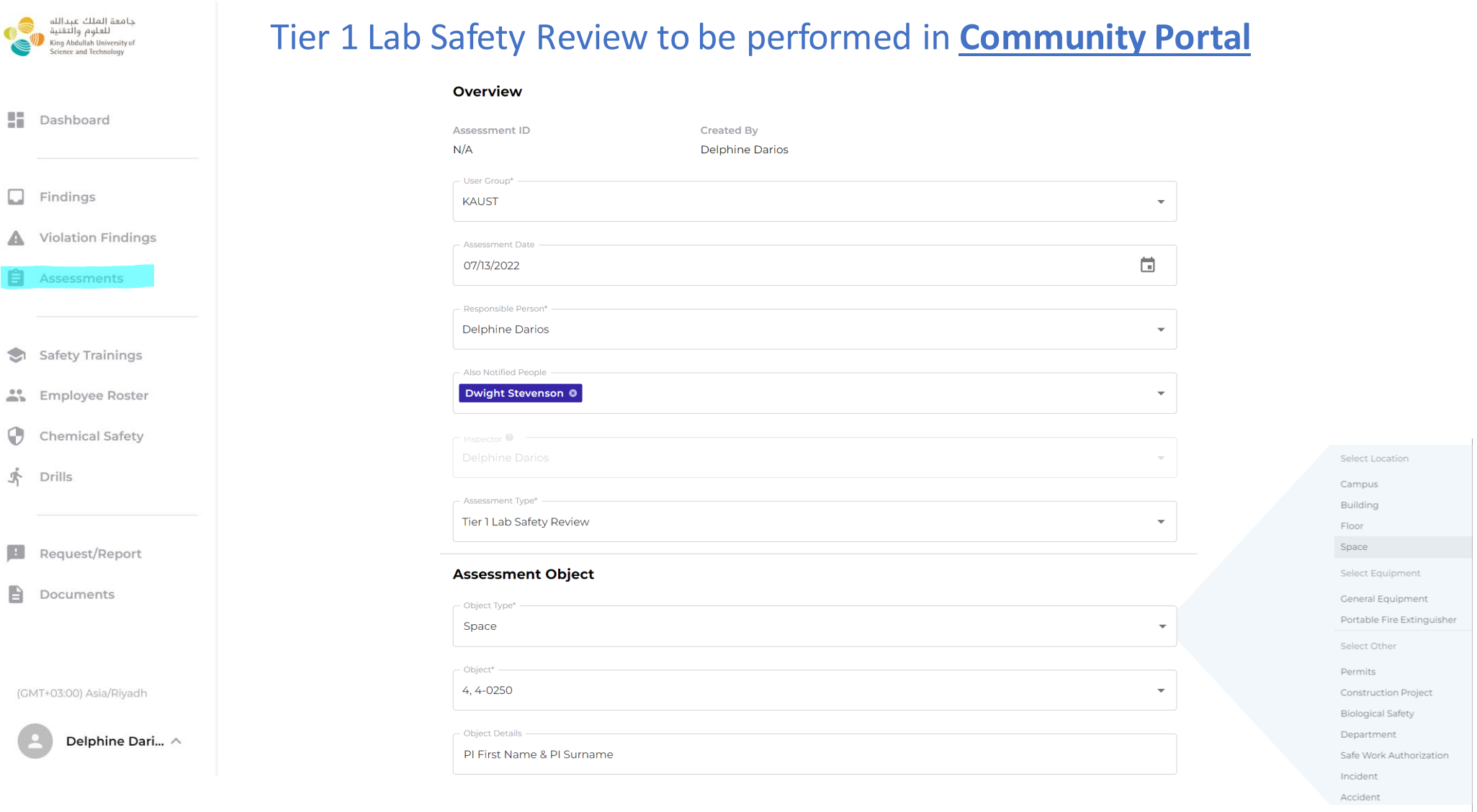
- **Assigned** – Assessments that you have been assigned and that need to be completed before a particular date.
- **Draft** – Assessments that you have started but not finalized
- **Finalized** – Assessments that have been completed and finalized (Tier 1, Tier 2, and Tier 3).



Assessments

HEALTH, SAFETY & ENVIRONMENT
Keeping KAUST Safe

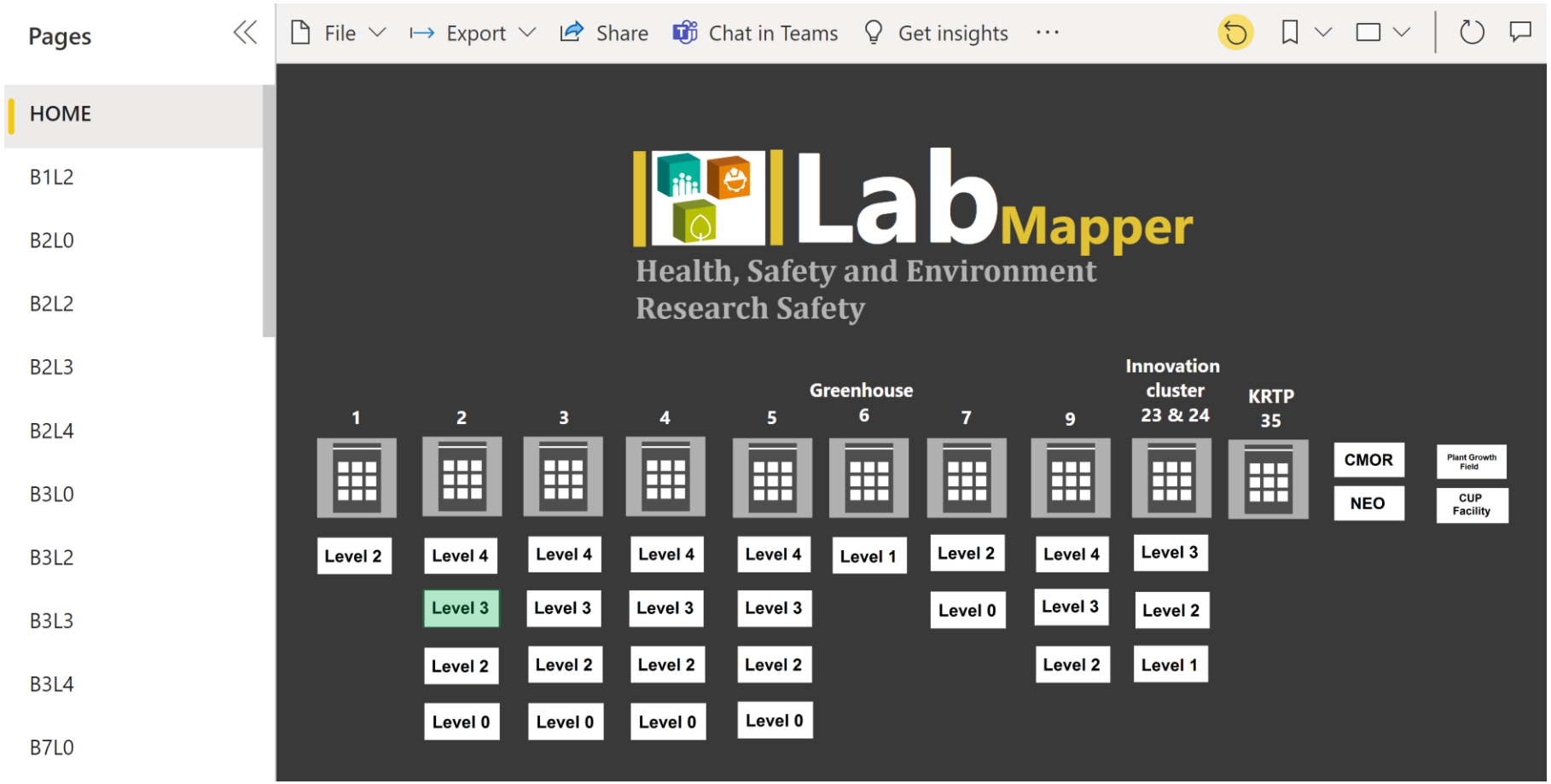
Tier 1 Lab Safety Review to be performed in **Community Portal**



Assessments

HEALTH, SAFETY & ENVIRONMENT
Keeping KAUST Safe

Use LabMapper to find the correct space to enter in the Tier 1 Lab Review Assessment



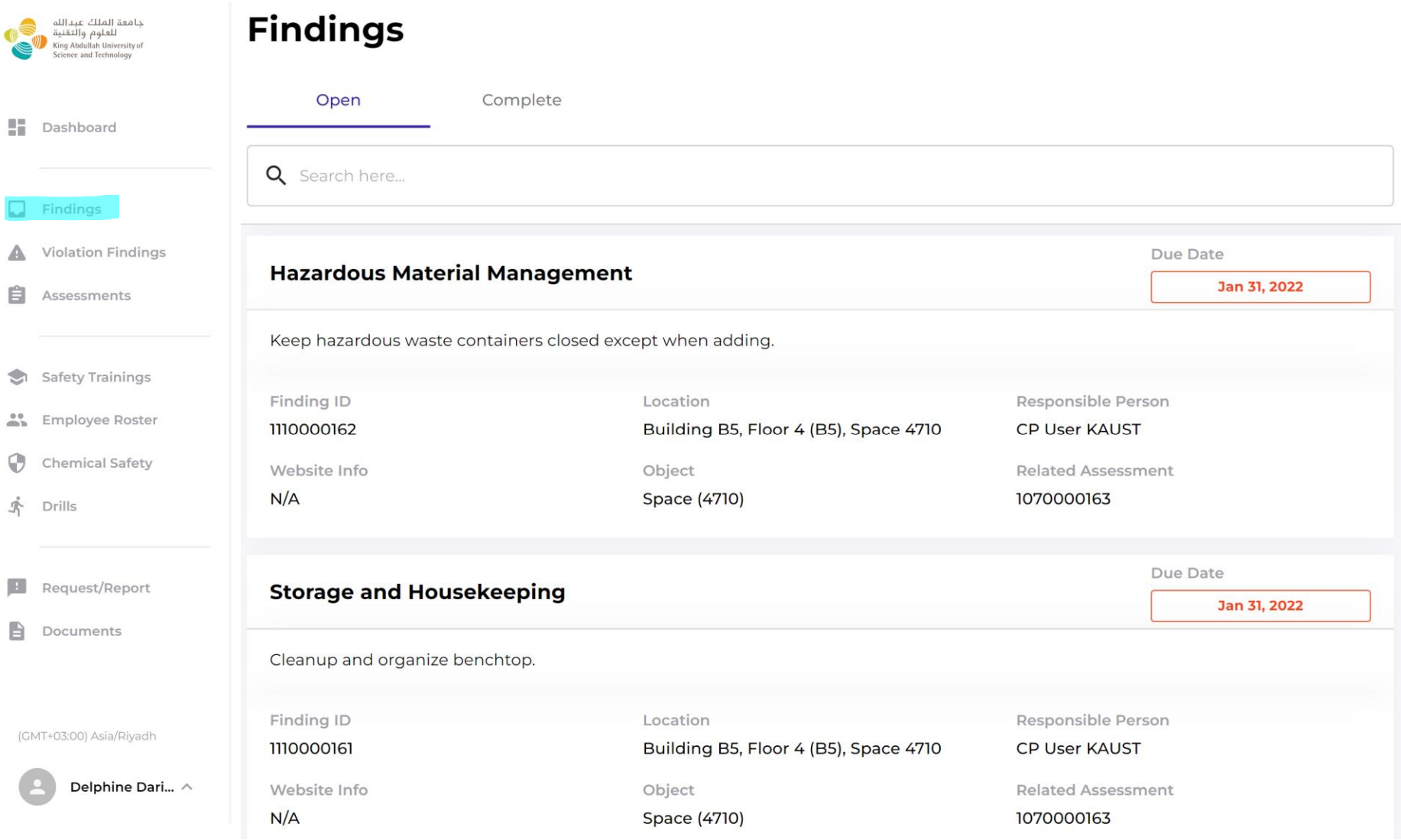
Assessments

HEALTH, SAFETY & ENVIRONMENT
Keeping KAUST Safe

One Assessment per colored space

Lab Name	FLOC Number	Personal Investigator (PI)	Lab Safety Representative (LSR)	LSR Email
Alfredo De Biasio Lab	B2-3740	Alfredo De Biasio	Hadiza Aliyu	hadiza.aliyu@kaust.edu.sa
BioActives Lab (incl. 3924)	B2-3850	Salim Al-Babili	Yanjun Wei	yanjun.wei@kaust.edu.sa
Center for Desert Agriculture Area 6	B2-3940	Rod Wing	Safya Zaoui	safya.zaoui@kaust.edu.sa
Cereal Genetics and Genomics	B2-3910	Simon Krattinger	Safya Zaoui	safya.zaoui@kaust.edu.sa
Chodasiewicz Lab	B2-3840	Monika Chodasiewicz	Yanjun Wei	yanjun.wei@kaust.edu.sa
Comparative Genomics and Engineering	B2-3720	Takashi Gojobori	Mohammed Alawari	Mohammed.Alarawi@kaust.edu.sa
Distributed Systems and Autonomy	B2-3750	Shinkyu Park	Nurzhan Yesmagambet	nurzhan.yesmagambet@kaust.edu.sa
Environmental Epigenetics Lab	B2-3610	Valerio Orlando	Amira Eltally	amira.eltally@kaust.edu.sa

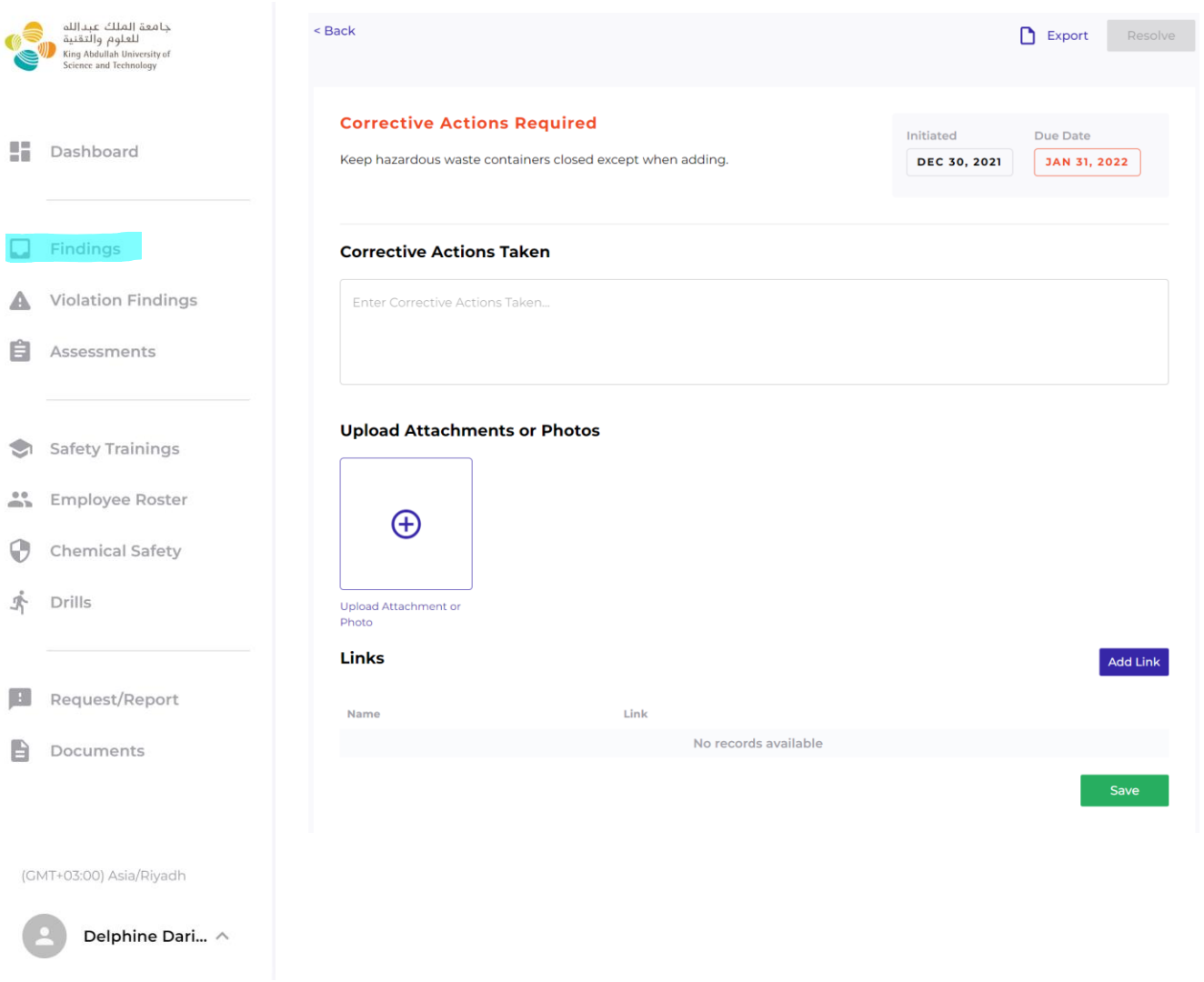
Findings

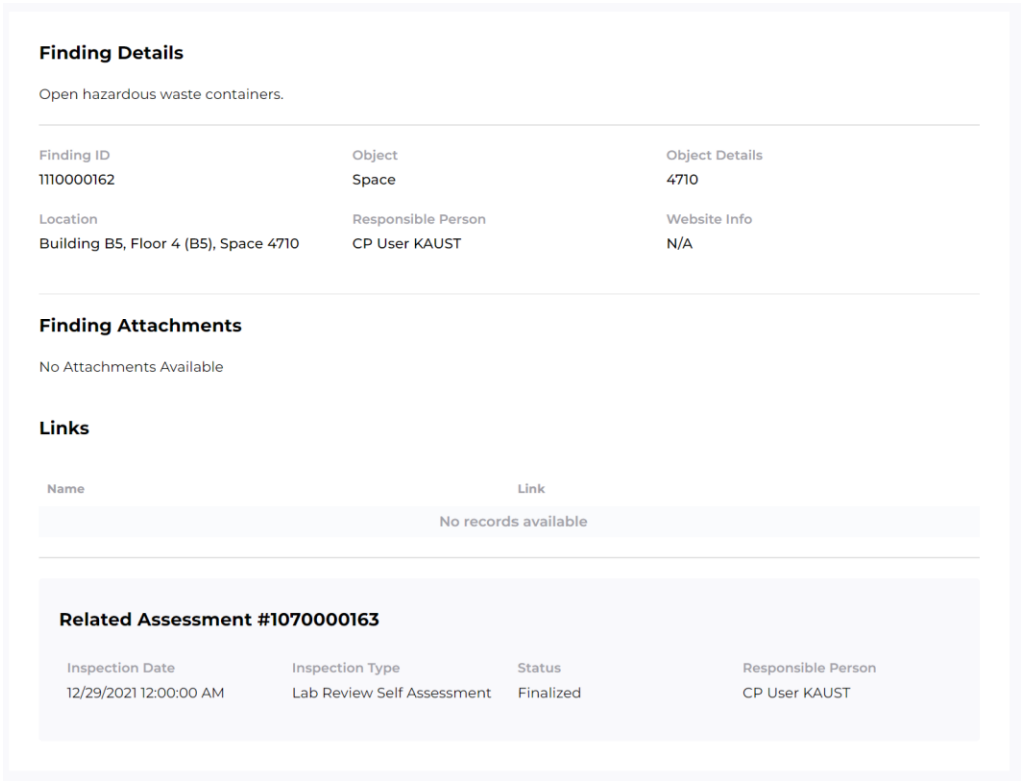


Findings/Actions from any assessment carried out

- Tier 2 and Tier 3 findings
- Incident investigation findings

Findings


جامعة الملك عبدالله للعلوم والتقنية
King Abdullah University of Science and Technology
Dashboard
Findings
Violation Findings
Assessments
Safety Trainings
Employee Roster
Chemical Safety
Drills
Request/Report
Documents
(GMT+03:00) Asia/Riyadh
Delphine Dari...
< Back
Export
Resolve
Corrective Actions Required
Keep hazardous waste containers closed except when adding.
Initiated
DEC 30, 2021
Due Date
JAN 31, 2022
Corrective Actions Taken
Enter Corrective Actions Taken...
Upload Attachments or Photos
Upload Attachment or Photo
Links
Add Link
Name
Link
No records available
Save


Finding Details
Open hazardous waste containers.
Finding ID
1110000162
Object
Space
Object Details
4710
Location
Building B5, Floor 4 (B5), Space 4710
Responsible Person
CP User KAUST
Website Info
N/A
Finding Attachments
No Attachments Available
Links
Name
Link
No records available
Related Assessment #1070000163
Inspection Date
12/29/2021 12:00:00 AM
Inspection Type
Lab Review Self Assessment
Status
Finalized
Responsible Person
CP User KAUST

Request/Report

HEALTH, SAFETY & ENVIRONMENT
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King Abdullah University of Science and Technology

Community Portal – dent

It will be triaged and

- Dashboard
- Findings
- Violation Findings
- Assessments
- Safety Trainings
- Employee Roster
- Chemical Safety
- Drills
- Request/Report
- Documents

(GMT+03:00) Asia/Riyadh

Delphine Dari...

Request/Report

Open | Completed

New Request/Report

Select Request/Report Type

Attention! This is not for use in an emergency. In case

Report Event
Report Incident, Accident, or Safety Event

Report Event

Submit

Attention! This is not for use in an emergency. In case of emergency please contact 911

Overview

Building* | Floor | Space / Room

Location Details

Also Notified People | Follow-up Contact

Date of Occurrence* 07/16/2022 | Time of Occurrence* 12:00 AM

Time of Occurrence Zone (GMT+03:00) Riyadh

Event

Event Type*

This field is required.

Event Issue *

This field is required.

Report Attachments

Upload Attachment or Photo

Links Add Link

HEALTH, SAFETY & ENVIRONMENT
Keeping KAUST Safe

HSE Webpage

HSE Webpage

Environmental Protection

The Environmental Protection division of HSE aspires to be a leader among the top tier higher education institutions and communities in environmental protection.

Read More

Health and Safety

KAUST is committed to providing residents with a safe and secure environment in which to work, live and play, and to support safe and secure practices in the conduct of University activities.

Read More

Fire & Emergency Services

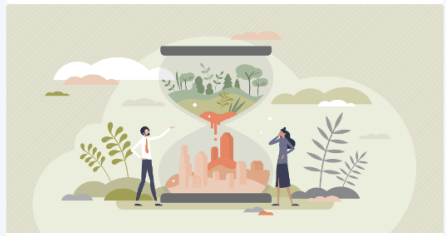
Emergency Management, Fire Loss prevention and Fire Services in KAUST.

Read More

Research Safety

The KAUST Research Safety team makes every effort to keep our scientists, students, and faculty members safe on campus and in the laboratory.

Read More



Sustainability

KAUST Sustainability is a subdivision of the HSE Department that provides leadership and guidance to advance the University's commitment to sustainability.

Read More

Occupational Health

KAUST offers Occupational Health services that focus on prevention in the pursuit of maintaining the health and wellbeing of our workforce and community.

Read More

RST Webpage

HEALTH, SAFETY & ENVIRONMENT
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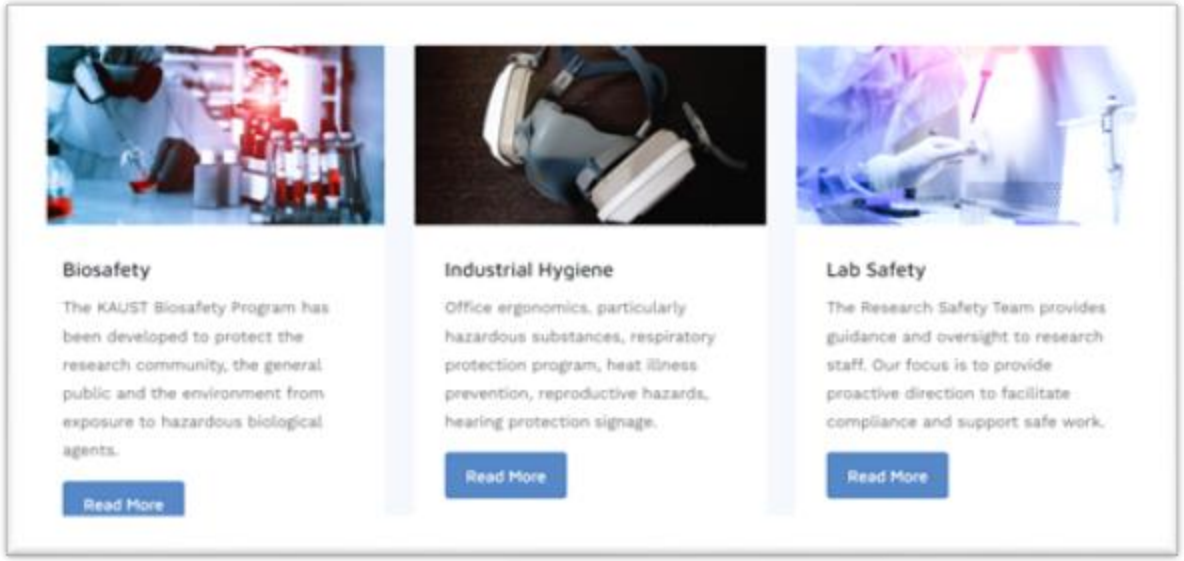

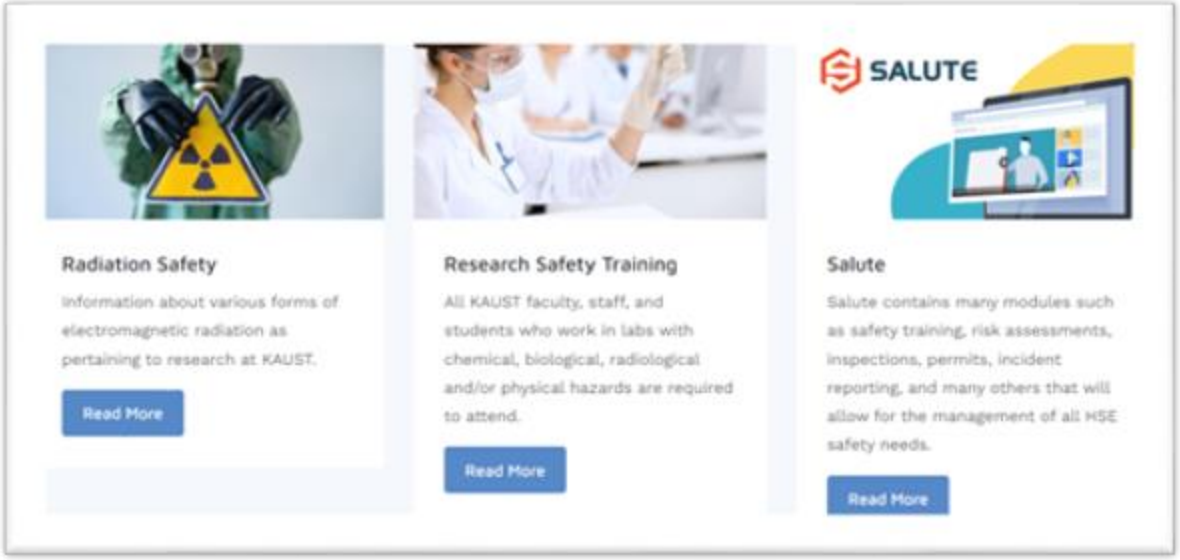

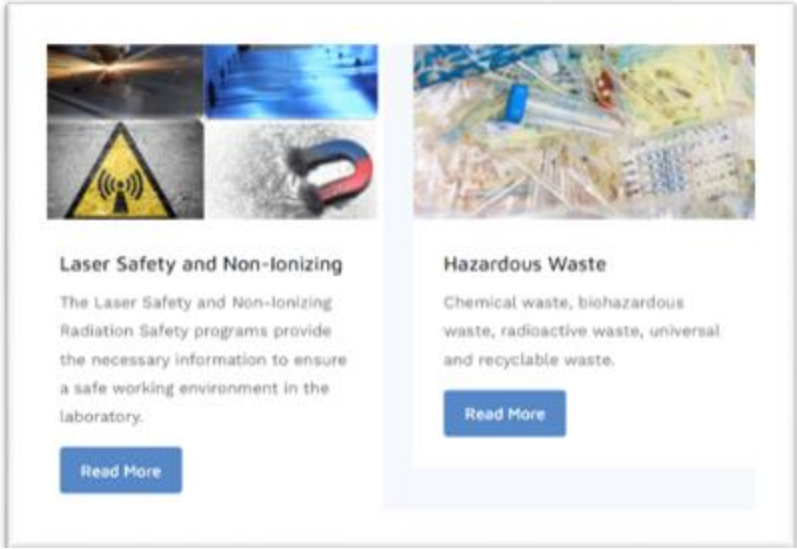

Important Content

- LSR webpage
- KAUST Evacuation Plans
- LabMapper for Assessments
- Lab Safety Plan template
- SOP template
- Safety Supplies List
- Prescription Safety Glasses

- **ASEPC**
- **Equipment Surplus**
- **Chemical Reuse Program -** Contact WHSOrder@kaust.edu.sa
- **Consumables Reuse Program -** Contact WHSOrder@kaust.edu.sa

HEALTH, SAFETY & ENVIRONMENT
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If you have any question or need advice, please contact us at HSE@kaust.edu.sa