

# **Schools for Knowledge Economy Project (SKEP)**

## **Phase III- Package 1 & Package 2**

### **Medanat and Contractor Site Staff Training**

Location: Online Meeting

Time: 10:00 a.m. to 12:00 a.m.

Date: Saturday, May 28, 2022

#### **Training Directors**

##### **Home Office Support:**

1. Suhair Amarin- Project Director
2. Batool Al-Rabadi- Architectural Engineer

##### **Site Engineers:**

1. Mahmoud Mughannam- Resident Engineer

##### **Medanat Staff:**

1. Alaa Eleimat
2. Yousef Omar
3. Qais Lataifeh
4. Saba Amarin
5. Taher Al Ribie
6. Ammar Gharaibeh

##### **Contractor Staff:**

7. Tharwa Malkawi
8. Anas Shdefat
9. Abdullah Al Husban

##### **Fresh Graduates Engineers:**

1. Ghaith Otoum
2. Wesam Ankir
3. Maram Abu Awad
4. Areen Khreisat
5. Khalid Al-Jahaleen
6. Sarah Al Ali
7. Aya Al Abed.
8. Dema Dababseh.
9. Abdullah Al Dabbas
10. Ghassan Ajjori
11. Ayman Ayasrah

## **Purpose of Site Staff Training**

### **Training programs focusing on one or more of the following topics:**

1. Health, Safety and Environment.
2. Production of visual documentation through videos and photography.
3. Advanced Materials for Construction and Repair of Concrete.
4. Construction Quality on Site.
5. Construction Supervision Skills.
6. Architectural Works.
7. Electrical Works.
8. Mechanical Works.
9. Issues Related to Work Shop Drawings, As Built Drawings, Approvals and Similar.
10. Utilities and Infrastructure.
11. Municipalities Regulations.
12. Construction Ethics.

## **May 28, 2022 Training Material**

### **The Relation Between Mechanical and Architectural Shop Drawings:**

1. General look at the drawings for any major changes/material, plans elevations.
2. (Detailing): The relation between fire hose cabinets and wall tiling- the best ways to install cabinets to suit wall tiles installation.
3. Grouting: Explaining selecting the right grout color especially in cases where two types of wall tiles are applied.
4. Discussing steel doors' shop drawings, taking into consideration applying them on the external walls, their openings and dimensions.