

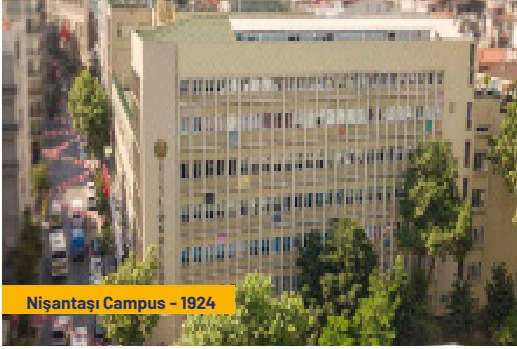


IŞIK SCHOOLS



FMV IŞIK SCHOOLS

EMERGENCY MANAGEMENT



Nişantaşı Campus - 1924



Ayazağa Campus - 1985



Erenköy Campus - 2000



Ispartakule Campus - 2013



Florya Campus - 2023

At our FMV Işık Schools campuses, the Emergency Management framework, which covers natural disasters (earthquakes and floods), as well as fire, sabotage, attacks, outbreaks of infectious diseases, food poisoning, occupational accidents, traffic accidents, abuse, and theft, is reviewed and updated every two years.

- It has been developed based on the provisions of the Occupational Health and Safety Law, the Regulation on Emergencies, the Civil Defence Law, the First Aid Regulation, and the Regulation on Fire Protection of Buildings, while taking into account the specific characteristics and operational requirements of each campus.
- It aims to enhance the preparedness and coordinated response capabilities of our employees and students in the event of natural or human-induced emergencies, and to define the roles and responsibilities associated with the measures to be taken before, during, and after an emergency in order to minimise loss of life and property.
- The objectives are to save lives; raise the alarm promptly; ensure a rapid, informed, and effective response; facilitate the swift and efficient evacuation and treatment of casualties; reduce injuries; protect the health and safety of students and employees, as well as environmental health; document and investigate incidents; minimise economic losses and prevent financial difficulties and reputational damage; minimise damage to the campus and surrounding areas; prevent incidents from spreading to neighbouring facilities; restore disrupted operations to normal as quickly as possible; establish emergency response procedures and define the responsibilities of designated employees; and ensure compliance with legal obligations.

EQUIPMENT:

Our campuses are equipped with:

- Emergency response stations stocked with technical tools and equipment for use in emergencies (pickaxes, shovels, drilling tools, flashlights, blankets, ropes, etc.); essential protective equipment kept readily available (hard hats, safety vests, protective footwear, masks with dust and chemical filtration, hearing protection, safety goggles, and firefighting suits); medical supplies; food provisions (biscuits, canned food, etc.); and water;
- An automatic shut-off system that cuts off the natural gas supply in the event of a leak during an emergency;
- A residual-current protection system that automatically cuts off the electricity supply in areas where a hazard is detected;
- An emergency utility shut-off team responsible for carrying out a secondary check in addition to these safety measures;
- Generator systems capable of supplying power to all our campuses in the event of a city-wide power outage;
- Dedicated telephone equipment designed to maintain communication between campuses in the event of a disruption to the city-wide telephone network;
- Battery-powered emergency exit signs indicating evacuation routes and exit points in the event of an emergency;
- Evacuation maps indicating emergency exit points, with students and employees receiving information and reminders at scheduled intervals;
- Emergency food supplies sufficient for one week, stored and rotated according to the First In, First Out (FIFO) inventory system for use in extraordinary circumstances.

Across all our campuses, equipment and fixtures that could pose a hazard in the event of an emergency are securely anchored and inspected periodically. These include cabinets, air-conditioning units, utility pipes, and similar fixtures.

The appropriate type of fire extinguisher for each area of our campuses has been determined, along with the procedures for its use and the types of fire for which it is suitable. Relevant personnel have received training on the proper selection and use of this equipment.

EMERGENCY RESPONSE ORGANIZATION, ASSIGNMENT OF RESPONSIBILITIES, TRAINING AND DRILLS:

At our campuses, the following structures and practices are in place:

- An Emergency Coordinator, who establishes the organizational structure necessary to ensure that measures are taken to minimize the risks and impacts arising from emergencies and who is responsible for the activities and teams operating within this structure;
- Emergency response teams comprising employees who are selected based on their roles and responsibilities and trained to perform designated duties in emergency situations;
- Contractor Management and Safety practices, under which contractors and suppliers participate in Occupational Health and Safety (OHS) Committee meetings, and contractor employees are incorporated into emergency response teams and emergency scenarios;
- Pandemic/Epidemic Response Scenarios, with dedicated coverage of pandemics and epidemic diseases included in OHS and health training sessions;
- Evacuation Scenarios for Students and Employees with Disabilities, developed by the Emergency Response and Rescue Team, with evacuation procedures regularly practised through drills.

The Emergency Coordination Unit carries out its activities on the basis of the Emergency Management Plans and Civil Defence Plans, in compliance with the provisions of the Occupational Health and Safety Law, the Regulation on Emergencies, the Civil Defence Law, the First Aid Regulation, and the Regulation on Fire Protection of Buildings.

Under the planning developed by the Emergency Coordinator, both scheduled and unannounced emergency drills are conducted. Different emergency scenarios are implemented during each drill, with evacuations carried out from different areas of the campuses. All drills are conducted in accordance with the Emergency Procedures and are followed by post-drill evaluations and improvement actions to further strengthen emergency preparedness and response.

FACILITY AND EMERGENCY REFERRAL INFORMATION:

At our campuses, the following arrangements and information are in

- Emergency assembly areas, clearly marked with warning signs and communicated to the school community, located at a safe distance from potential hazards or in protected areas to ensure that students and employees are not exposed to the adverse effects of an emergency;
- Transportation and First Aid Teams responsible for transporting anyone injured during an emergency to the nearest hospital;
- Emergency referral plans containing information on hospitals located near our campuses, together with route maps and estimated travel times;
- Contractor Management and Safety procedures for maintaining, backing up, and retaining duplicate copies of contractor and supplier records;
- Emergency contact numbers for relevant regional public authorities and emergency services.