

Post Diploma in Industrial Safety (PDIS)

Full time & Part-Time

Academic Session: 2026-2027

GUJARAT INSTITUTE OF DISASTER MANAGEMENT
B/h PDEU, Village Raysan, Gandhinagar,
Gujarat (INDIA) - 382426
<https://gidm.gujarat.gov.in>

ABOUT GIDM

Gujarat Institute of Disaster Management (GIDM), a state-of-the-art premier institute, was established for human resource development, capacity building, training, research, and documentation in the field of Disaster Risk Management (DRM). GIDM focuses on strengthening capacities in the areas of prevention, mitigation, preparedness, relief, recovery, rehabilitation, reconstruction, and sustainable development among officials and functionaries of state and district administrations, autonomous institutions, industries, and non-governmental organizations.

Since its inception, GIDM has consistently worked towards enhancing the understanding of Disaster Risk Management (DRM) and Climate Resilience (CR) among stakeholders to promote sustainable development through a risk-informed development approach and to support the vision of a resilient Gujarat. GIDM believes that with a proactive and systematic approach, disaster risks can be minimized and the impacts of disasters can be significantly reduced.

To build a competent pool of safety professionals in accordance with the provisions and requirements of relevant State and National Acts, GIDM is offering the **Post Diploma in Industrial Safety (PDIS)** programme for the **academic year 2026–2027** in two modes: **One-Year Full-Time and a Two-Year Part-Time mode**. The programme is approved by the **Technical Examinations Board, Government of Gujarat**, and aims to develop competent safety professionals.



Upon successful completion of the course, participants will be awarded a

Post Diploma in Industrial Safety Certificate

Issued by

Technical Examinations Board, Government of Gujarat &

Gujarat Institute of Disaster Management

ABOUT THE COURSE

The Post Diploma in Industrial Safety (PDIS) programme aims to equip participants with the knowledge, skills, and professional competencies required to effectively manage industrial safety functions in medium and large-scale industrial establishments. The programme focuses on developing a strong foundation in industrial safety principles, hazard identification, risk assessment, regulatory compliance, emergency preparedness, and proactive safety management practices.

Through a combination of classroom learning, practical exposure, case studies, and industry-oriented training, the programme seeks to build competent safety professionals capable of promoting a strong safety culture, ensuring workplace well-being, and supporting safe and sustainable industrial operations.

LEARNING OBJECTIVES

- To develop a comprehensive understanding of industrial safety principles, including hazard identification, risk assessment, and control measures.
- To familiarize students with applicable regulations, standards, and legal requirements related to industrial safety and occupational health, ensuring compliance and adherence to good practices.
- To equip students with the knowledge and practical skills required for effective risk management and accident prevention in industrial workplaces.
- To instill a culture of safety awareness and responsibility among students, emphasizing the importance of proactive safety measures and continuous improvement.
- To provide hands-on training and practical exercises to develop students' skills in implementing safety protocols, conducting safety audits, and responding to emergencies.
- To strengthen communication and leadership skills for effectively driving safety initiatives and coordinating with stakeholders at all levels.
- To foster the professional development of students by providing opportunities for networking, industry engagement, and ongoing learning in the field of industrial safety.

METHODOLOGY

The programme will be delivered through classroom sessions, expert lectures, interactive discussions, case studies, practical exercises, industrial visits, trainings, and hands-on learning activities. As part of the curriculum requirements, students will undertake project work, term work, and laboratory work to gain practical exposure and applied understanding of industrial safety practices.

CAREER PROSPECTS

Upon successful completion of the Post-Diploma in Industrial Safety, graduates or successful participants can pursue diverse career opportunities across industries, infrastructure projects, manufacturing units, oil & gas, chemicals, pharmaceuticals, power plants, construction, and government organizations. Potential career roles include:

- **Safety Officer/Manager:** Responsible for implementing safety systems, conducting risk assessments, ensuring regulatory compliance, and promoting workplace safety practices.
- **Health, Safety & Environment (HSE) Professional:** Managing occupational health, safety, environmental compliance, emergency preparedness, and incident prevention programmes.
- **Industrial Safety Consultant:** Providing advisory services related to safety audits, hazard analysis, safety management systems, and regulatory compliance.
- **Emergency Response Coordinator:** Planning and coordinating emergency preparedness, mock drills, incident response, and crisis management activities.
- **Compliance Officer:** Ensuring adherence to applicable safety laws, standards, and statutory requirements through inspections and monitoring mechanisms.
- **Safety Trainer or Educator:** Designing and delivering safety training programmes, awareness sessions, and capacity-building initiatives for employees and stakeholders.
- **Government / Regulatory Inspector:** Supporting enforcement and monitoring of industrial safety regulations, inspections, and accident investigations.

The programme equips participants with the knowledge, practical skills, and professional competencies required for careers in industrial safety and occupational health, contributing to safer and more resilient workplaces.

ELIGIBILITY

Sr. No.	Qualification Required	Experience Required
1.	M.E. or M.Tech or M.I.H. (Master of Industrial Hygiene)	Nil
2.	M.Sc. with Physics, Chemistry, Electronics or Environment	Nil
3.	B.E. or B.Tech in any discipline of Engineering or Technology	Nil
4.	Post Diploma in Industrial Environmental Technology and Management	Nil
5.	Diploma in any discipline of Engineering or Technology	2 years
6.	B.Sc. with Chemistry, Physics, Electronics, Fire and Safety or Environment as principal subject	2 years

The experience shall be counted after acquiring the requisite qualification and should be as under:

Experience should be in Manufacturing, Maintenance, Safety, Health or Hygiene, Fire or Environment Department of an industry or working as Professional.

OR

Experience in Research, Training or Education in the field of Safety, Health or Hygiene, Fire or Environment or Engineering or Technology.

OR

Experience in a Government Department in Administration of Industrial Safety, Health, Hygiene, or Environmental legislation or in Public Health Department.

**All criteria adhere to the guidelines set forth by the Technical Examinations Board, Gujarat State.*

Diversity and Inclusivity: GIDM is dedicated to creating a work environment and campus atmosphere that is welcoming and conducive to the growth and development of each individual to their maximum potential.

COURSE DURATION

- **One-Year Full-Time (Full Day Regular Classes)**
- **Two-Year Part-Time (Weekend Classes)**

The Academic Term for PDIS will commence from July-August 2026, subjected to the decision of the State Technical Examinations Board.

INTAKE CAPACITY

Total 31 seats each for Full-Time & Part-Time (As per the TEB guidelines)

COURSE MODULES

The following modules will be covered under this course structure:

FIRST SEMESTER

PDIS 101	Safety Management
PDIS 102	Safety Engineering-I
PDIS 103	Safety in Chemical Industry
PDIS 104	Safety Engineering-II
PDIS 212	Project (with Seminar)

SECOND SEMESTER

PDIS 201	Hazards Identification, Assessment and Control Techniques
PDIS 202	Industrial Hygiene and Health
PDIS 203	Legislation on Safety and Health
PDIS 204-213	Elective Course

** Note: For the Part-Time course, the curriculum will be covered over four semesters, with two subjects offered in each semester.*

ADMISSION INFORMATION

SELECTION PROCESS

Upon receipt of the application along with the necessary documents, scrutiny of applications will be carried out by our Expert Scrutiny Committee. The list of eligible candidates will be uploaded on the GIDM website <https://gidm.gujarat.gov.in/en/post-diploma-industrial-safety-pdis>.

The schedule for the admission process, written examination, and/or interview for eligible candidates will be notified on the website. Mere appearance in the written examination/interview does not guarantee selection. No TA/DA will be paid by the Institute for attending the examination/interview. Selected candidates shall be required to join the course within the stipulated time period communicated by GIDM.

FEES AND OTHER CHARGES

- a) Course Fee: The Course Fee is **INR. 21,000/-** plus applicable GST, payable in two installments. The fee once paid shall not be refunded. The mode of payment of the course fee will be communicated to the selected candidates by GIDM.
- b) Examination Fee: Examination and other related fees as prescribed by the Board of Examinations, Directorate of Technical Education, Government of Gujarat, shall be borne by the students.
- c) Other Expenses: Expenses towards books, study materials, stationery, industrial visits, project/term work preparation, and other personal academic requirements shall be borne by the students.

ATTENDANCE

A candidate shall be deemed to have satisfied the requirements for successful completion of the course subject to fulfillment of the following attendance criteria:

- a) Ideally, every student is expected to attend all classes and secure 100% attendance. However, he/she shall secure not less than 80% as against the total number of teaching sessions or as per the Technical Board norms.
- b) However, a student with 75% attendance due to medical reasons (prolonged hospitalization/accident/specific illness) may be permitted to appear for the examination subject to the condition that the candidate shall submit the medical certificate from a recognized hospital.

UNIFORM

All candidates are required to adhere to the prescribed dress code. Formal attire shall be mandatory for both male and female candidates during academic sessions and official activities.

INDUSTRIES / INSTITUTE VISIT

Industrial and institutional visits form an integral part of the academic curriculum. The expenditure towards such visits shall be borne by the students.

DISCIPLINE

Every student is expected to maintain discipline and decorous conduct both within and outside the Institute premises and shall refrain from any activity that may adversely affect the reputation and dignity of the Institute. The Director General, GIDM, may constitute a Disciplinary Committee, including faculty representatives,

to inquire into cases of indiscipline, misconduct, or misbehavior. Appropriate action, based on the findings of the Committee, shall be communicated to the concerned student. Any student found indulging in malpractice or misconduct shall be liable for disciplinary action as prescribed by the Institute from time to time.

HOW TO APPLY

Interested candidates may apply online through the GIDM website at <https://gidm.gujarat.gov.in/en/post-diploma-industrial-safety-pdis>. Candidates may apply through the following link <https://forms.gle/C8jWhSb2YMUvvD8x7>, or by scanning the QR Code provided below.

An **application fee of INR 100/-** shall be paid through the QR code provided in the application form. **Applications submitted without payment of the application fee shall not be considered.**

REJECTION CRITERIA

Applications that are incomplete in any respect or do not fulfill the requirements specified in the Prospectus and Application Form shall be liable for rejection. No separate communication will be made to applicants regarding such rejection. The decision of GIDM on all matters related to selection, admission, examination, and other aspects of the programme shall be final and binding.

Apply for Admission



COORDINATION & CORRESPONDENCE

Ms. Anusha Vyas, Course Coordinator, GIDM

Contact – +91 79-23275810

E-mail – rapc1-gidm@gujarat.gov.in



GUJARAT INSTITUTE OF DISASTER MANAGEMENT
B/h PDEU, Village Raysan, Gandhinagar,
Gujarat (INDIA) - 382426
<https://gidm.gujarat.gov.in>