**DYSCO**
**UNIVERSITY**

TRAINING CATALOGUE

# Courses & diploma programs



# 2026

## Technical and industrial training

23 programs. 9 specialties. In-person training in Coatzacoalcos, Veracruz.

EXPLORE DYSCO

SATURDAY OR SUNDAY

dysco.edu.mx

# Choose your next career move.

Explore courses, workshops and diploma programs by specialty. Each program lists its duration and included documents.

**01** Industrial instrumentation — 06
8 programs

**02** Automation and PLC — 15
4 programs

**03** Industrial welding — 20
2 programs

**04** AutoCAD and industrial drafting — 23
2 programs

**05** SSPA and supervision — 26
3 programs

**06** Industrial electricity — 34
1 program

**07** Industrial safety — 36
1 program

**08** Quality and management systems — 38
1 program

**09** Technical English — 40
1 program

### How your training is organized

Diploma programs: 4 sessions per month. Workshops: duration shown in sessions. Choose a Saturday or Sunday group, subject to opening and availability.

All programs in this catalogue are in person. Confirm dates, fees, requirements and scope before enrolling.

# Learn. Earn credentials.

## Showcase your training.

More than a course: documented training and access to the EPMEX community. These benefits are included in every program.

**01** **Your documents, in print**

Receive printed documents on the final day of your workshop or program, once completion requirements are met.

**02** **An update after 12 months**

Update/revalidate your certificate, DC-3 form and credential card 12 months after completing your program, AT NO ADDITIONAL COST.

**03** **Training record card**

Available online and as a downloadable PDF.

**04** **Your high-resolution records**

Download your program certificates, DC-3 forms and credential cards in PDF format.

**05** **EPMEX membership included**

Join the online specialist register and look up your credentials using your CURP or folio number.

**06** **Connect with opportunities**

Direct access to the EPMEX job board to explore published openings.

The free update is a DYSCO University benefit; it does not establish a blanket legal expiry date for DC-3 forms.

# Each DC-3 topic, three documents.

For each DC-3 topic listed in your program, you receive this package upon successful completion:

**1** **Certificate**

A training certificate for the topic successfully completed.

**2** **DC-3 form**

A certificate of labor competencies or skills documenting successful completion of training.

**3** **Credential card**

A card identifying your training credential, linked to the DC-3 form for the same topic.

**2 DC-3 topics = 2 certificates + 2 DC-3 forms + 2 cards**
**6 documents in total**

## What is a DC-3 used for?

It documents completed training and forms part of your training record for employers. The form must include the required information and signatures.

Trabajo
Secretaría del Trabajo y Previsión Social

Institutional reference: STPS. These documents do not imply STPS endorsement of course quality. The certificate and card complement the DC-3 form.

YOUR TRAINING, CONNECTED.

# EPMEX

Especialistas Petroleros Mexicanos A.C.

## Your membership is included.

EPMEX is an industrial talent network connecting specialists and their documented training with company needs. Your program registration gives you access to:

### Look up by CURP or folio

Your credentials can be looked up on the certificates portal to verify training records.

### Digital training card and documents

Access your training record card online and download your program documents as PDFs.

### EPMEX job board

Explore published opportunities through the industrial jobs portal.

Public talent search shows specialties and aggregate counts. Hiring decisions are made by each company; membership does not guarantee employment.

**epmex.org**

EXPLORE EPMEX



SPECIALTY 01

# Industrial instrumentation

## Training for your next challenge.

Measurement, calibration and process control.

07 Instrumentation and control
08 Instrumentation and control + Fire and gas
09 Instrumentation specialist, 4-month program
10 Instrumentation specialist, 6-month program
11 Basic instrumentation for students
12 PSV valves: testing and maintenance
13 Instrumentation technician
14 Instrumentation with Modbus protocol

01 / INDUSTRIAL INSTRUMENTATION

# Instrumentation and control

DIPLOMA PROGRAM · IN PERSON



Training in industrial process variable measurement and its relationship with control systems.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 4 months | 16 sessions | Saturday or Sunday |

## 2 DC-3 / 6 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Industrial instrumentation
- Distributed control systems

Ask about dates and enrollment

WhatsApp +52 921 304 3450

02 / INDUSTRIAL INSTRUMENTATION

# Instrumentation and control + Fire and gas

DIPLOMA PROGRAM · IN PERSON



Combines instrumentation and control with emergency shutdown, gas detection and fire systems.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **5 months** | **20 sessions** | **Saturday or Sunday** |

## 3 DC-3 / 9 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Industrial instrumentation
- Distributed control systems
- Emergency shutdown (ESD), fire and gas systems

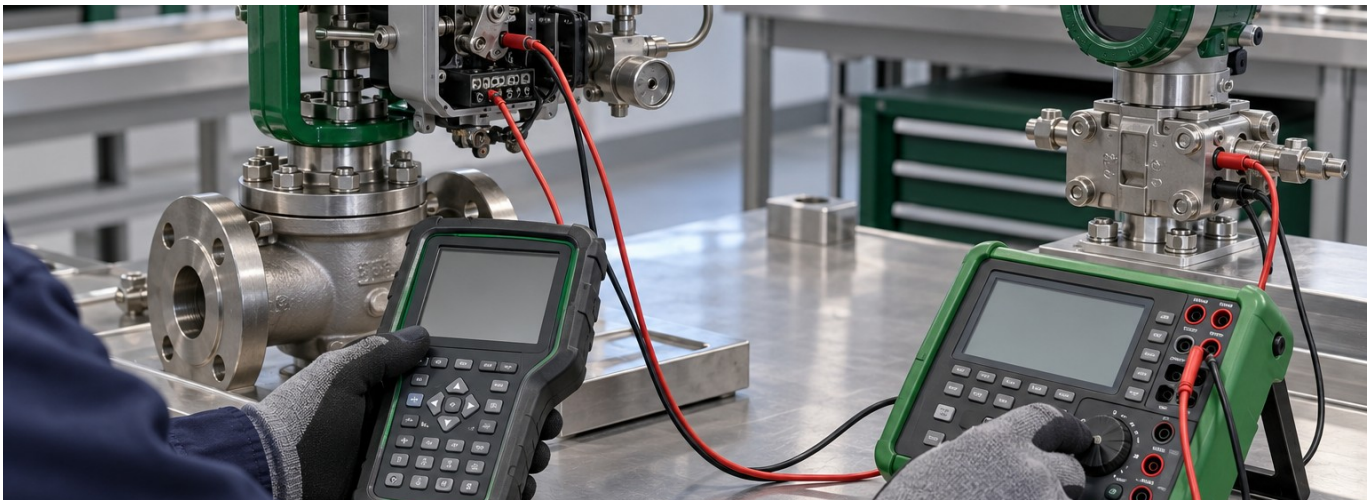
Ask about dates and enrollment

WhatsApp +52 921 304 3450

03 / INDUSTRIAL INSTRUMENTATION

# Instrumentation specialist, 4-month program

DIPLOMA PROGRAM · IN PERSON



Training in industrial instrumentation, operations, adjustment, calibration and safety valves.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 4 months | 16 sessions | Saturday or Sunday |

## 4 DC-3 / 12 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Industrial instrumentation
- Industrial instrument adjustment and calibration
- Safety valves
- Instrumentation technician

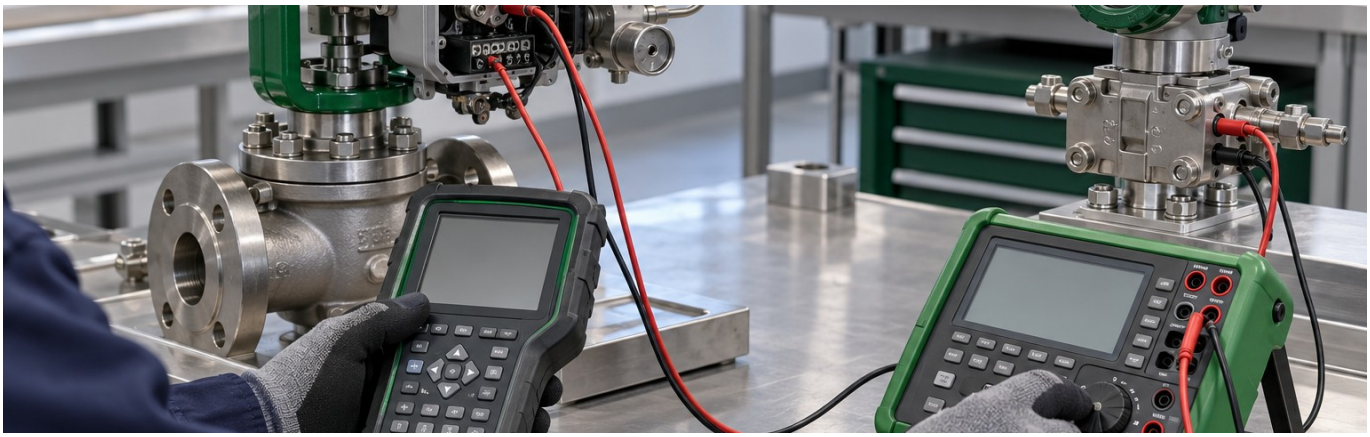
Ask about dates and enrollment

WhatsApp +52 921 304 3450

04 / INDUSTRIAL INSTRUMENTATION

# Instrumentation specialist, 6-month program

DIPLOMA PROGRAM · IN PERSON



Training in industrial instrumentation, adjustment, calibration, valves and flow measurement.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 6 months | 24 sessions | Saturday or Sunday |

## 5 DC-3 / 15 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Industrial instrumentation
- Industrial instrument adjustment and calibration
- Safety valves
- Instrumentation technician
- Flow measurement and industrial processes

Ask about dates and enrollment

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05 / INDUSTRIAL INSTRUMENTATION

# Basic instrumentation for students

DIPLOMA PROGRAM · IN PERSON




An introduction to industrial instrumentation for students seeking to understand process measurement.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **2 months** | **8 sessions** | **Saturday or Sunday** |

## 1 DC-3 / 3 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Industrial instrumentation

Ask about dates and enrollment

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06 / INDUSTRIAL INSTRUMENTATION

# PSV valves: testing and maintenance

WORKSHOP · IN PERSON



Focused training in pressure safety valves (PSV), testing and maintenance.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 3 sessions | Intensive workshop | Saturday or Sunday |

## 1 DC-3 / 3 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Pressure safety valves (PSV)

Ask about dates and enrollment

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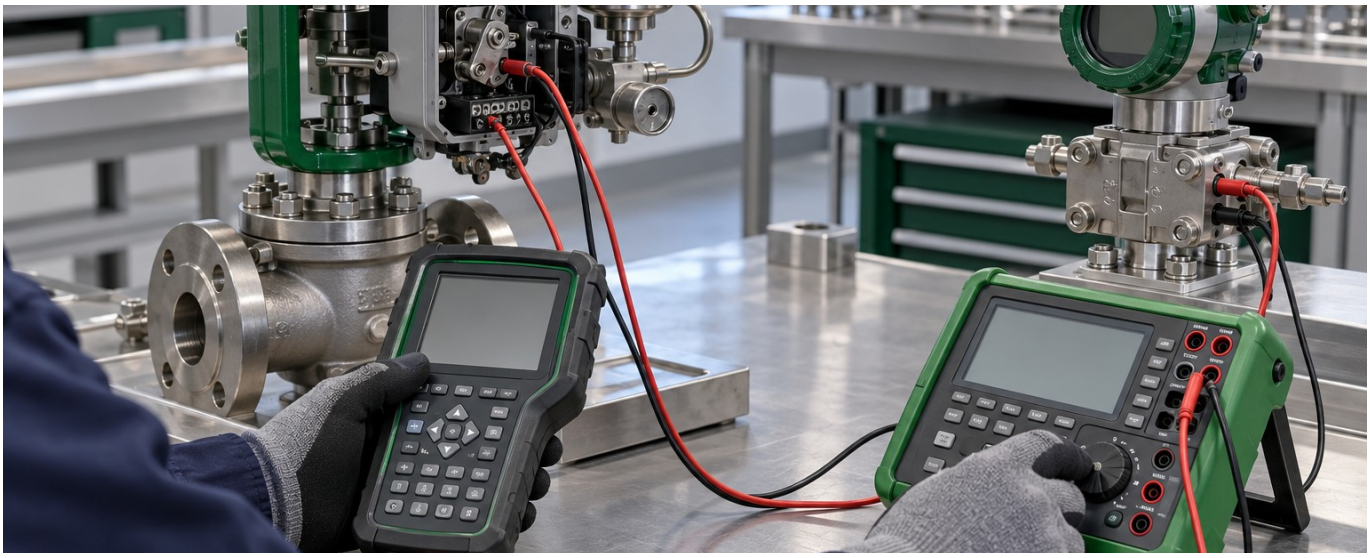
07 / INDUSTRIAL INSTRUMENTATION

# Instrumentation technician

WORKSHOP · IN PERSON



Intensive training focused on instrumentation technician tasks and the use of process instruments.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 4 sessions | Intensive workshop | Saturday or Sunday |

## 1 DC-3 / 3 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Instrumentation technician

Ask about dates and enrollment

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08 / INDUSTRIAL INSTRUMENTATION

# Instrumentation with Modbus protocol

WORKSHOP · IN PERSON



An introduction to digital communications applied to industrial instruments and control networks.

| DURATION | TRAINING | GROUPS |
| --- | --- | --- |
| **3 sessions** | **Intensive workshop** | **Saturday or Sunday** |

## 1 DC-3 / 3 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Introduction to digital communications using Modbus and OPC technology in control networks

Ask about dates and enrollment

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SPECIALTY 02

# Automation and PLC

## Training for your next challenge.

Industrial programming, communications and supervision.

16 PLC programming for control, including PID

17 Automation engineer, 4-month program

18 Automation engineer, 6-month program

19 Siemens PLC programming

09 / AUTOMATION AND PLC

# PLC programming for control, including PID

DIPLOMA PROGRAM · IN PERSON



PLC programming focused on process control and PID control.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 2 months | 8 sessions | Saturday or Sunday |

## 1 DC-3 / 3 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Distributed control systems

Ask about dates and enrollment

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10 / AUTOMATION AND PLC

# Automation engineer, 4-month program

DIPLOMA PROGRAM · IN PERSON



PLC programming, Modbus and OPC communications, SCADA supervision and HMI for industrial control.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 4 months | 16 sessions | Saturday or Sunday |

## 3 DC-3 / 9 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Siemens PLC programming
- Introduction to digital communications using Modbus and OPC technology in control networks
- Supervisory control and data acquisition (SCADA) systems

Ask about dates and enrollment

WhatsApp +52 921 304 3450

11 / AUTOMATION AND PLC

# Automation engineer, 6-month program

DIPLOMA PROGRAM · IN PERSON



An automation pathway combining programming, communications, supervision and fire and gas systems.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **6 months** | **24 sessions** | **Saturday or Sunday** |

## 4 DC-3 / 12 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Siemens PLC programming
- Introduction to digital communications using Modbus and OPC technology in control networks
- Emergency shutdown (ESD), fire and gas systems
- Supervisory control and data acquisition (SCADA) systems

Ask about dates and enrollment

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12 / AUTOMATION AND PLC

# Siemens PLC programming

WORKSHOP · IN PERSON



An intensive workshop in Siemens PLC programming for industrial applications.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **3 sessions** | **Intensive workshop** | **Saturday or Sunday** |

## 1 DC-3 / 3 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Siemens PLC programming

Ask about dates and enrollment

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SPECIALTY 03

# Industrial welding

## Training for your next challenge.

Welding processes, practice and weld quality.

21 **Industrial welder, 4-month program**

22 **Industrial welder, 6-month program**

13 / INDUSTRIAL WELDING

# Industrial welder, 4-month program

DIPLOMA PROGRAM · IN PERSON



Training in electrode welding, joint types, defects, quality and advanced welding positions.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **4 months** | **16 sessions** | **Saturday or Sunday** |

## 3 DC-3 / 9 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Basic shielded metal arc welding (SMAW) techniques
- Weld joints, defects and quality
- Advanced positions: vertical and overhead

Ask about dates and enrollment

WhatsApp +52 921 304 3450

14 / INDUSTRIAL WELDING

# Industrial welder, 6-month program

DIPLOMA PROGRAM · IN PERSON



An extended electrode welding pathway adding fundamentals and industrial safety to practice, quality and advanced positions.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **6 months** | **24 sessions** | **Saturday or Sunday** |

## 4 DC-3 / 12 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Basic shielded metal arc welding (SMAW) techniques
- Weld joints, defects and quality
- Advanced positions: vertical and overhead
- Welding fundamentals and industrial safety

Ask about dates and enrollment

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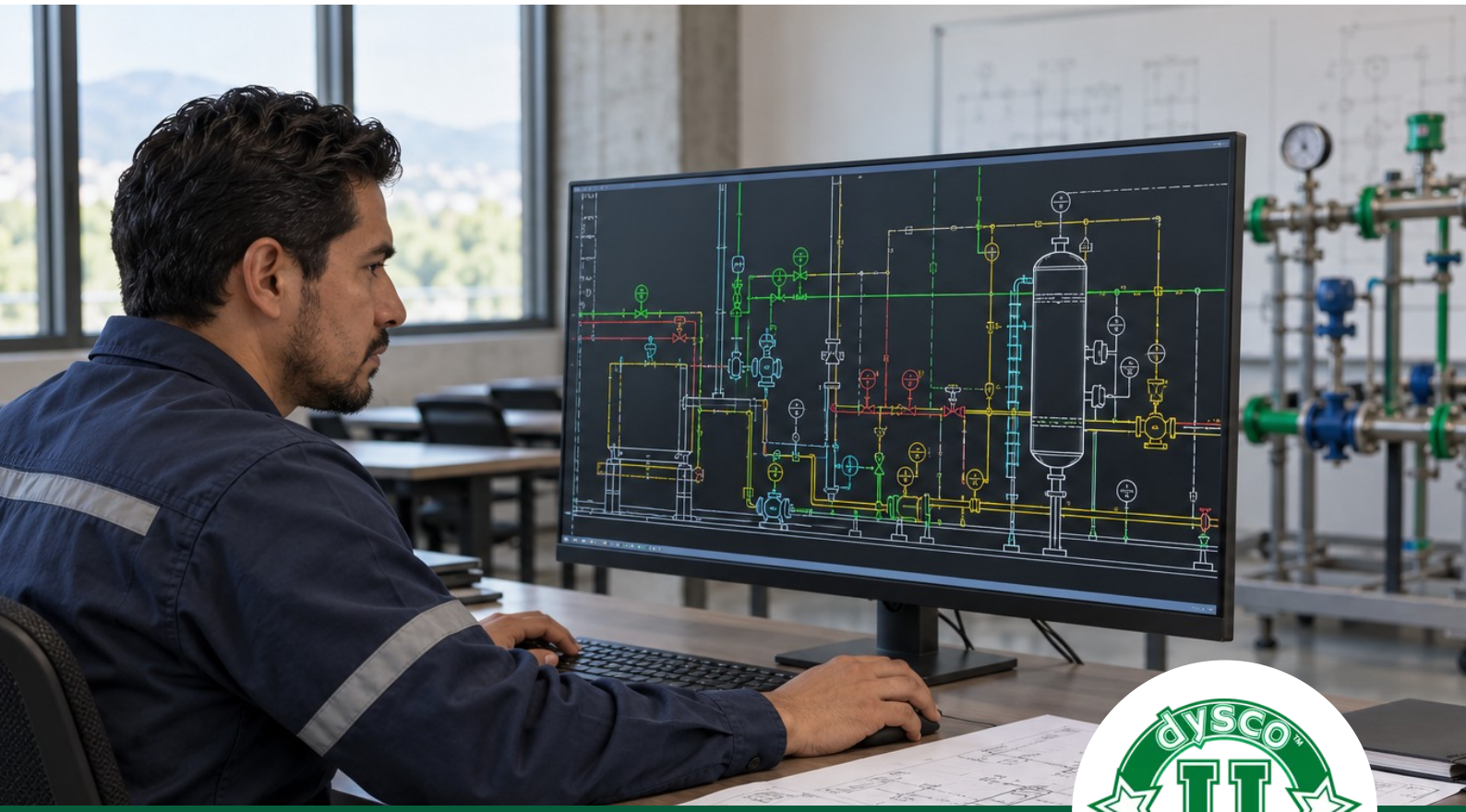

SPECIALTY 04

# AutoCAD and industrial drafting

## Training for your next challenge.

Drawings and technical documentation for industry.

24 Industrial CAD drafting, including EPLAN

25 Industrial CAD drafting

15 / AUTOCAD AND INDUSTRIAL DRAFTING

# Industrial CAD drafting, including EPLAN

DIPLOMA PROGRAM · IN PERSON



Industrial technical drawing with AutoCAD, P&ID interpretation and EPLAN.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **4 months** | **16 sessions** | **Saturday or Sunday** |

## 4 DC-3 / 12 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- CAD drafter
- Basic AutoCAD
- Reading and interpreting piping and instrumentation diagrams (P&IDs)
- EPLAN

Ask about dates and enrollment

WhatsApp +52 921 304 3450

16 / AUTOCAD AND INDUSTRIAL DRAFTING

# Industrial CAD drafting

DIPLOMA PROGRAM · IN PERSON



Training in industrial drawing, AutoCAD and reading and interpreting piping and instrumentation diagrams.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **3 months** | **12 sessions** | **Saturday or Sunday** |

## 3 DC-3 / 9 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- CAD drafter
- Basic AutoCAD
- Reading and interpreting piping and instrumentation diagrams (P&IDs)

Ask about dates and enrollment

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SPECIALTY 05

# SSPA and supervision

## Training for your next challenge.

Occupational Safety, Health and Environmental Protection.

27 PEMEX SSPA supervisor

29 PEMEX SSPA supervisor + Quality auditor

31 SSPA supervisor + NOM

17 / SSPA AND SUPERVISION

# PEMEX SSPA supervisor

DIPLOMA PROGRAM · IN PERSON



Supervisory training in Occupational Safety, Health and Environmental Protection.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 3 months | 12 sessions | Saturday or Sunday |

## 27 DC-3 / 81 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

## 27 training topics

The complete list appears on the next page.

Ask about dates and enrollment

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# Included DC-3 certificates

## PEMEX SSPA supervisor

### DOCUMENTATION / 27 DC-3 CERTIFICATES

Labor skills certificates: each topic includes a certificate, DC-3 form and credential card.

01 Permit-to-work system for hazardous tasks

02 Gas tester

03 Basic industrial safety

04 Basic safety on platforms and barges

05 SSPA annex

06 Effective audits

07 Identifying workplace risk areas

08 Fire extinguisher handling and use

09 Combustion theory

10 Classification and use of respiratory protection equipment

11 Self-contained breathing apparatus

12 Environmental audit management

13 Safety data sheets for substances involved in contracted work

14 Petróleos Mexicanos Law and its regulations

15 General Law for the Prevention and Comprehensive Management of Waste and its regulations

16 General Law of Ecological Balance and Environmental Protection and its regulations

17 Defensive driving

18 Hazardous substance and material handling

19 Emergency response plans

20 First aid fundamentals, bleeding and cardiopulmonary resuscitation (CPR)

21 Detection devices and first aid

22 Critical procedures

23 Federal Regulation on Occupational Safety, Hygiene and the Working Environment

24 Atmospheric hazards

25 Confined space work

26 Root cause analysis

27 Job safety analysis

Document delivery requires meeting the program attendance, assessment and completion requirements.

18 / SSPA AND SUPERVISION

# PEMEX SSPA supervisor + Quality auditor

DIPLOMA PROGRAM · IN PERSON



Combines the Occupational Safety, Health and Environmental Protection package with management system auditing.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 4 months | 16 sessions | Saturday or Sunday |

## 28 DC-3 / 84 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

# 28 training topics

The complete list appears on the next page.

Ask about dates and enrollment

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# Included DC-3 certificates

## PEMEX SSPA supervisor + Quality auditor

### DOCUMENTATION / 28 DC-3 CERTIFICATES

Labor skills certificates: each topic includes a certificate, DC-3 form and credential card.

01 Permit-to-work system for hazardous tasks

02 Gas tester

03 Basic industrial safety

04 Basic safety on platforms and barges

05 SSPA annex

06 Effective audits

07 Identifying workplace risk areas

08 Fire extinguisher handling and use

09 Combustion theory

10 Classification and use of respiratory protection equipment

11 Self-contained breathing apparatus

12 Environmental audit management

13 Safety data sheets for substances involved in contracted work

14 Petróleos Mexicanos Law and its regulations

15 General Law for the Prevention and Comprehensive Management of Waste and its regulations

16 General Law of Ecological Balance and Environmental Protection and its regulations

17 Defensive driving

18 Hazardous substance and material handling

19 Emergency response plans

20 First aid fundamentals, bleeding and cardiopulmonary resuscitation (CPR)

21 Detection devices and first aid

22 Critical procedures

23 Federal Regulation on Occupational Safety, Hygiene and the Working Environment

24 Atmospheric hazards

25 Confined space work

26 Root cause analysis

27 Job safety analysis

28 Integrated auditor: ISO 9001, ISO 14001 and ISO 45001, based on ISO 19011:2018

Document delivery requires meeting the program attendance, assessment and completion requirements.

19 / SSPA AND SUPERVISION

# SSPA supervisor + NOM

DIPLOMA PROGRAM · IN PERSON



Includes the 27 SSPA DC-3 topics and 13 certificates covering the safety standards included in the program.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| 4 months | 16 sessions | Saturday or Sunday |

## 40 DC-3 / 120 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

# 40 training topics

The complete list appears on the following pages.

Ask about dates and enrollment

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# Included DC-3 certificates

## SSPA supervisor + NOM

### PAQUETE SSPA / 27 DC-3 CERTIFICATES

Labor skills certificates: each topic includes a certificate, DC-3 form and credential card.

01 Permit-to-work system for hazardous tasks

02 Gas tester

03 Basic industrial safety

04 Basic safety on platforms and barges

05 SSPA annex

06 Effective audits

07 Identifying workplace risk areas

08 Fire extinguisher handling and use

09 Combustion theory

10 Classification and use of respiratory protection equipment

11 Self-contained breathing apparatus

12 Environmental audit management

13 Safety data sheets for substances involved in contracted work

14 Petróleos Mexicanos Law and its regulations

15 General Law for the Prevention and Comprehensive Management of Waste and its regulations

16 General Law of Ecological Balance and Environmental Protection and its regulations

17 Defensive driving

18 Hazardous substance and material handling

19 Emergency response plans

20 First aid fundamentals, bleeding and cardiopulmonary resuscitation (CPR)

21 Detection devices and first aid

22 Critical procedures

23 Federal Regulation on Occupational Safety, Hygiene and the Working Environment

24 Atmospheric hazards

25 Confined space work

26 Root cause analysis

27 Job safety analysis

Document delivery requires meeting the program attendance, assessment and completion requirements.

# Included DC-3 certificates

## SSPA supervisor + NOM

### PAQUETE NOM / 13 DC-3 CERTIFICATES

Labor skills certificates: each topic includes a certificate, DC-3 form and credential card.

28 NOM-001-STPS-2008. Buildings, premises, facilities and workplace areas: safety conditions

29 NOM-009-STPS-2011. Safety conditions for work at height

30 NOM-026-STPS-2008. Safety and hygiene colors and signs; identifying risks from fluids conveyed in pipes

31 NOM-031-STPS-2011. Part I

32 NOM-031-STPS-2011. Part II

33 NOM-004-STPS-1999. Machine and equipment safety guards and protective devices in the workplace

34 NOM-018-STPS-2015. Harmonized system for identifying and communicating chemical hazards and risks in the workplace

35 NOM-002-STPS-2010. Safety conditions: workplace fire prevention and protection

36 NOM-017-STPS-2008. Personal protective equipment: selection, use and handling

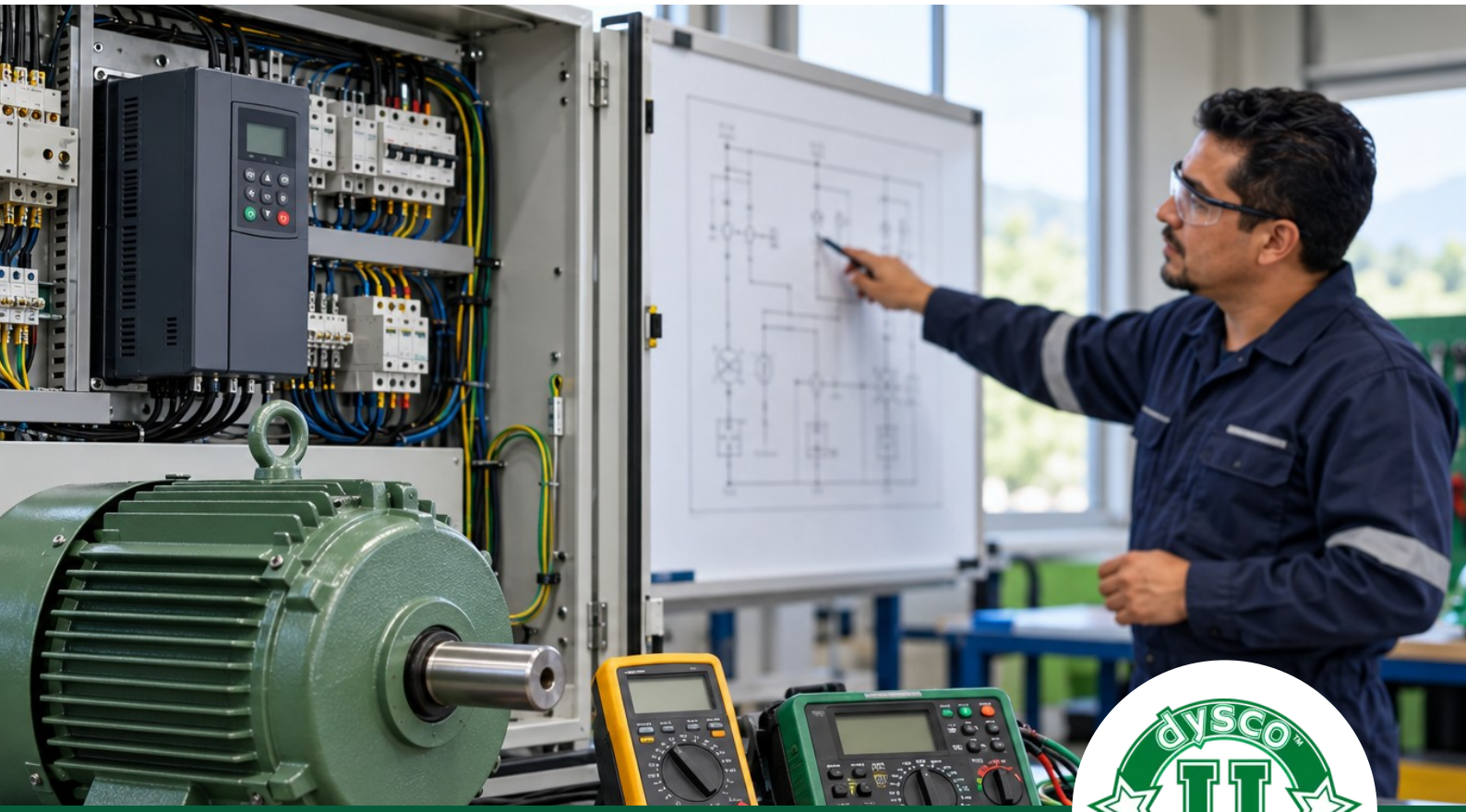
37 NOM-027-STPS-2008. Welding and cutting activities: safety and hygiene conditions

38 NOM-006-STPS-2014. Material handling and storage: occupational health and safety conditions

39 NOM-022-STPS-2015. Static electricity in the workplace: safety conditions

40 NOM-033-STPS-2015. Safety conditions for confined space work

Document delivery requires meeting the program attendance, assessment and completion requirements.



SPECIALTY 06

# Industrial electricity

## Training for your next challenge.

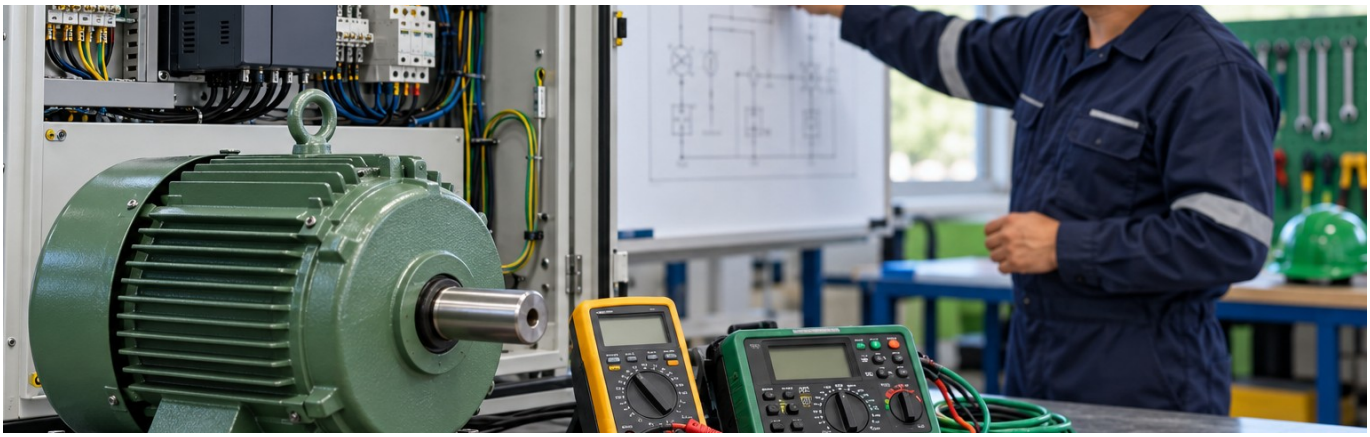
Motors, electrical control and measurement.

**35** **Industrial electrician**

20 / INDUSTRIAL ELECTRICITY

# Industrial electrician

DIPLOMA PROGRAM · IN PERSON



Training in industrial electricity, motor control, variable frequency drives and grounding systems.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **6 months** | **24 sessions** | **Saturday or Sunday** |

## 5 DC-3 / 15 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Industrial electricity
- Electric motor control
- Variable frequency drives
- Grounding systems
- Industrial electrician

Ask about dates and enrollment

WhatsApp +52 921 304 3450



SPECIALTY 07

# Industrial safety

## Training for your next challenge.

Training for hazardous tasks and operations.

**37** **PEMEX signatory + JSA + Gas tester**

21 / INDUSTRIAL SAFETY

# PEMEX signatory + JSA + Gas tester

WORKSHOP · IN PERSON



Training for signatories, job safety analysis and gas testing.

| DURATION | TRAINING | GROUPS |
| --- | --- | --- |
| 3 sessions | Intensive workshop | Saturday or Sunday |

## 3 DC-3 / 9 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- PEMEX-accredited signatory
- Job safety analysis
- Gas tester

**ALSO INCLUDED**

- PEMEX-endorsed credential card, subject to program accreditation requirements.

Ask about dates and enrollment

WhatsApp +52 921 304 3450



SPECIALTY 08

# Quality and management systems

## Training for your next challenge.

Integrated management system auditing and assessment.

**39** **Expert management systems auditor**

22 / QUALITY AND MANAGEMENT SYSTEMS

# Expert management systems auditor

WORKSHOP · IN PERSON



Management system auditing using ISO 19011:2018 as a reference, applied to ISO 9001, ISO 14001 and ISO 45001.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **3 sessions** | **Intensive workshop** | **Saturday or Sunday** |

## 1 DC-3 / 3 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Integrated auditor: ISO 9001, ISO 14001 and ISO 45001, based on ISO 19011:2018

Ask about dates and enrollment

WhatsApp +52 921 304 3450



SPECIALTY 09

# Technical English

## Training for your next challenge.

Communication and documentation in industrial settings.

**41** **Technical English, CEFR A1–C1**

23 / TECHNICAL ENGLISH

# Technical English, CEFR A1–C1

DIPLOMA PROGRAM · IN PERSON



Technical English from beginner level, focused on communication and documentation in industrial settings.

| DURATION | TRAINING | GROUPS |
|---|---|---|
| **18 months** | **72 sessions** | **Saturday or Sunday** |

## 6 DC-3 / 18 DOCUMENTS

Per topic: 1 certificate + 1 DC-3 form + 1 credential card.

**INCLUDED DC-3 · LABOR SKILLS CERTIFICATES**

- Technical English
- Advanced technical English
- Industrial technical English
- Communicative technical English
- Technical English for engineers
- Technical English for the petroleum industry

**ALSO INCLUDED**

- International TOEFL iBT examination.
- CENNI English proficiency certification, SEP.
- The certified level depends on results and assessment requirements.

Ask about dates and enrollment

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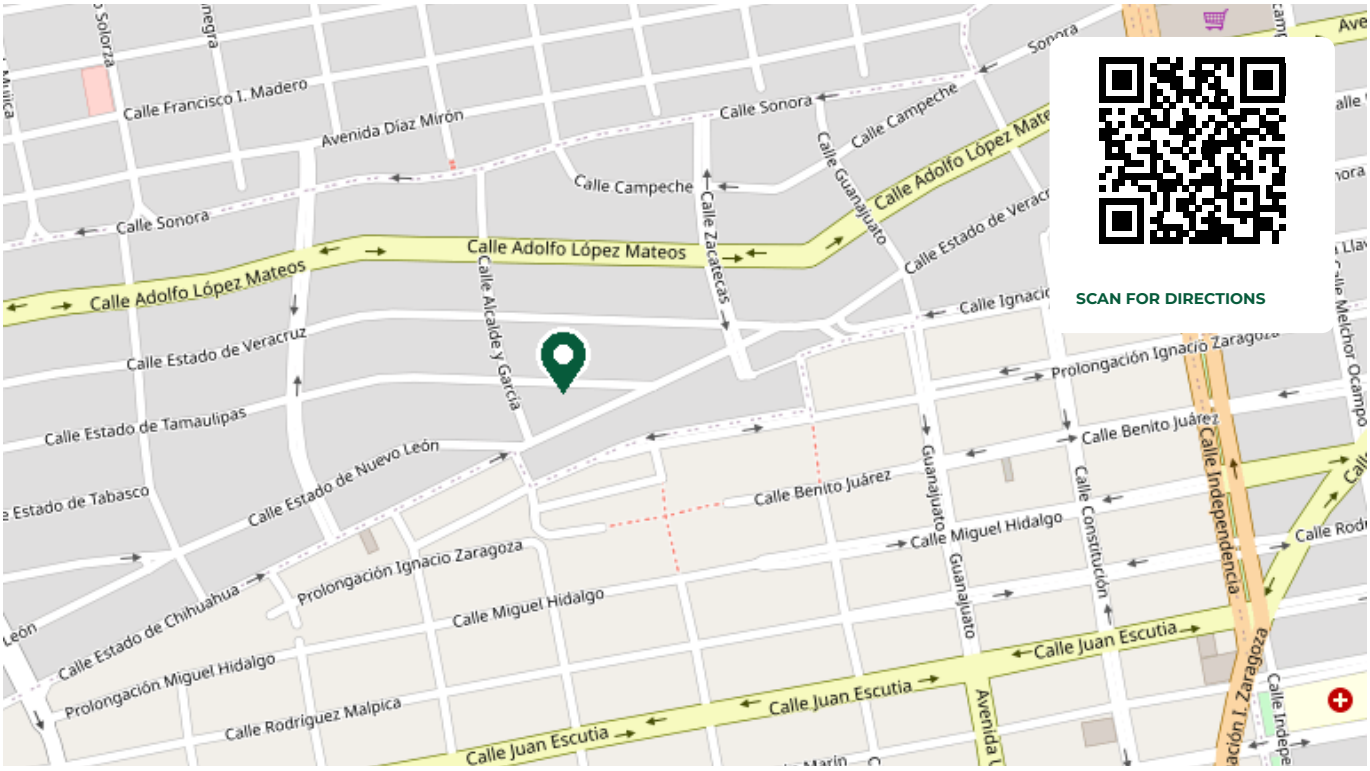
# See you in Coatzacoalcos.

Tamaulipas 407, Col. Petrolera, Coatzacoalcos, Veracruz, México. C.P. 96500

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## Your next course starts with a conversation.

Request the syllabus and confirm dates, fees and requirements for your chosen program.

**WHATSAPP**

## +52 921 304 3450

**hola@dysco.edu.mx**

**dysco.edu.mx**

**INFORMATION VIA WHATSAPP**

From the DYSCO catalogue

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