



COURSE ACCESS INSTRUCTIONS

Piping Systems for Industrial Plants Part I



Piping Systems in Industrial Plants: Optimal diameter, Pressure loss, Materials, Selection of piping components, Design and arrangement, Plot Plan fundamentals and Pipe racks.

Welcome to this online training course, **thank you for choosing Arveng**. In this page you will find all the necessary information to access to the virtual campus and start training your skills!

Methodology: self-directed Training

Self-guided Hands-On

Self-paced course

40 hs Dedication, 60 days Open platform

Available 24/7

“Learn by doing” concept

Non-scheduled sessions

Virtual campus: [Schoology](#)

Available on [iPhone](#) / [Android](#)

Virtual Campus Access

1. Access Request: sign up in the virtual campus at [Schoology](#), indicating the following course code: **QG3QJ-MK5Z8**. You must **sign up using the same email account used for the billing details at [www.arvengconsulting.com](#)**.

2. Request Verification: we check your contact and billing details and authorize you to access the course. Within 24 hs of the access request (normally a couple of hours) you will receive a **confirmation email indicating that you can start your training session**.

3. Once you have received the confirmation email, you have to **access Schoology and find your course:**

- Login at [Schoology](#) using your email and password.

- Select “Courses” from the menu bar at the top of the page.

- Choose the course you have enrolled to and **start training your skills!**

If you have any questions or want to know more about Schoology, visit the user guide where you will find all the relevant information and answers.

Virtual Campus: Schoology

Schoology is an online learning platform, very user friendly and intuitive. To get access to the platform you have to sign up for a free account.

After logging in, you will notice that the default language of the platform is English. You can choose from different languages available.