

**Course according to IIW Guideline IAB-252-07**

The course leads to a diploma which is required according to ISO 3834 and ISO 14731.

**The course contents correspond to the requirements of industrial practice.**

The course will be of great interest for engineers, technologists, welding coordinators or work managers in the following fields:

Process plants, structural steelwork, bridges, pressure vessels, pipework and pipelines, storage tanks, offshore structures, earth moving equipment, ship-building and ship repairing, general heavy machinery, power generator equipment and for material testing.

**ACCESS**

The course is open to those who have completed an engineering degree or equivalent graduation for IWE or higher technical education for applying IWT.

**DIPLOMA**

After successful completion of the course and passing the examination the participant receives an IIW diploma and the title

**International Welding Engineer IWE  
or  
International Welding Technologist IWT**

**FOR MORE DETAILS PLEASE CONTACT:**

Rüdiger Neuhoff  
Phone: +49 203 3781-136, Fax: +49 203 3609003  
Email: neuhoff@slv-duisburg.de

Frank Moll  
Phone: +49 203 3781-252, Fax: +49 203 3609003  
Email: moll@slv-duisburg.de

[www.slv-duisburg.de](http://www.slv-duisburg.de)

**COURSE FEE**

Distance Learning Part 1	2.310,- EURO
Classroom Learning Part 2	11.200,- EURO
Blended Learning Part 3	
<b>Total</b>	<b>13.510,- EURO</b>

**Distance Learning**  
prior to the start of classroom learning in Duisburg



**Part 1: Theoretical education**  
(approx. 8 weeks)

Module 1: Welding processes and equipment  
Module 2: Materials and their behaviour during welding  
Module 3: Construction and design

**Part 3: Theoretical education**  
(approx. 4 weeks)

Module 1: Welding processes and equipment

**09 May - 28 May 2011**  
**Classroom Learning in Germany**

**Part 1: Theoretical education**  
Repetition and intensive preparation for examination  
**Written examination Part 1**

**Part 2: Practical exercises**  
Fundamental practical skills in oxy gas, manual metal arc, gas shielded metal arc and gas tungsten arc welding, demonstration of other welding processes

**Part 3: Theoretical education**  
Module 1: Welding processes and equipment  
**Written examination Part 3 (Module 1)**



**Distance Learning**



**Part 3: Theoretical education**  
(approx. 12 weeks)

Module 2: Materials and their behaviour during welding  
Module 3: Construction and design  
Module 4: Fabrication, applications engineering

**02 November - 01 December 2011**  
**Classroom Learning in Germany**

**Part 3: Theoretical education**  
Module 2: Materials and their behaviour during welding  
**Written examination Part 3 (Module 2)**

Module 3: Construction and design  
**Written examination Part 3 (Module 3)**

Module 4: Fabrication, application engineering  
**Written examination Part 3 (Module 4)**

**Final oral examination**



Classroom Learning

Classroom Learning

# ENROLLMENT FORM

## International Welding Engineer / International Welding Technologist

### Course 2011

**To register, please fill in this form in block capitals or by typewriter, detach and send along with check, money order or purchase order to**  
 Schweißtechnische Lehr- und Versuchsanstalt SLV Duisburg  
 Branch of GSI – Gesellschaft für Schweißtechnik International mbH  
 Bismarckstraße 85, D-47057 Duisburg  
 Fax: +49 203 3781-321  
 or E-Mail: [frank@slv-duisburg.de](mailto:frank@slv-duisburg.de)

*If there are more participants, please copy this form.*

#### A. Company/Organization

Name: \_\_\_\_\_  
 Street: \_\_\_\_\_  
 City: \_\_\_\_\_  
 VAT number: \_\_\_\_\_  
 State: \_\_\_\_\_  
 Country: \_\_\_\_\_  
 Postal Code: \_\_\_\_\_  
 Telephone: \_\_\_\_\_  
 Fax: \_\_\_\_\_  
 E-mail: \_\_\_\_\_  
 Order No. \_\_\_\_\_

#### The course-fee will be paid by

- the company  
 (Please send extra order)
- the participant

#### I require accommodation

- yes    no

#### B. Participant(s)

Please tick:    Dr.    Prof.    Mr.    Mrs.

Family Name: \_\_\_\_\_

First Name: \_\_\_\_\_

date of birth: \_\_\_\_\_

place of birth: \_\_\_\_\_

Street: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_

Country: \_\_\_\_\_

Postal Code: \_\_\_\_\_

Telephone: \_\_\_\_\_

Fax: \_\_\_\_\_

Certificate/ \_\_\_\_\_

Title: \_\_\_\_\_

Engin. degree: \_\_\_\_\_

University/  
 Technical  
 Highschool: \_\_\_\_\_

- Copy of diploma annexed**  
 (Please send only copies, no return of documents)

Place/Date \_\_\_\_\_ Signature (company/organization) \_\_\_\_\_

Place/Date \_\_\_\_\_ Signature (participant) \_\_\_\_\_

Cancellation of attendance by a prospective student (company) may take place up to four (4) weeks prior to starting date of course without charge. Notification to SLV Duisburg within four (4) weeks prior to starting date for cancellation of attendance in the course will result in a handling charge of 250,00 EURO. Failure to notify of non-attendance or a „No-show“ on the assigned starting date will result in a handling fee amounting to 50% of the paid course tuition.

If the minimum number of students is not registered for a given course four (4) weeks prior to starting date, you will be notified of course cancellation. At that time you may either request your tuition be returned or choose to apply it to the next available starting date for the same course.

If your enrollment arrives after a class has been filled, you can select another date or receive a full refund. The tuition includes welding manuals, workbooks, literature and technical data.