

Bezirksregierung Köln EU-Geschäftsstelle Zeughausstraße 2-10 50667 Köln

Further information to the competence profiles:

1. Legal name of the programme

Higher Technician in Thermal and Fluids Installations Maintenance

2. Duration

2000 hours divided in two years if the students choose presential learnings.

Adolf-Kolping-Berufskolleg Ina-Seidel-Straße 11

50169 Kerpen-Horrem

3. Liability to charges (free or restrictions)

The training is free of charge.

4. Position of national vocational training system (initial or further education)

Candidates must meet at least one of the following requirements:

- a) hold the Certificate in Baccalaureate
- b) have passed the corresponding entrance exam
- c) hold an Intermediate Vocational training certificate.

5. Learning Locations (school, company, practical training)

School and practical training (400h) .The practical training during the third quarter of the second year.

6. Organisation responsible for this VET-programme (chamber, government...)

Spanish Ministry of Education Ministry of Education, Culture and Sports the different Autonomous Communities.

7. Preliminary to take part

The profile of Vocational training students is people who have completed the Compulsory Secondary Education or Baccalaureate, young people who want to enter the job market as soon as possible, although it is aimed at professionals who want to enhance their professional experience and students who have not completed their university degree and want to move towards something more practical.

8. Additional competences which are part of this program

















A knowledge of the labour market, relationships in the work environment, internal operation of companies, relationships with partners and superiors, respect for safety and prevention rules, entrepreneurship, personal autonomy, a better knowledge of the social reality and English for professional uses (2 hours per week).

9. Examinations

First course : 3 partial evaluation (december, march and May) and 1 final evaluation (iune)

Second course: 2 partial evaluation. (December and March).

10. Persons/Organisations responsible for the examinations

Teachers, headteachers and Heads of department....

11. Certificates

Higher Technician in Thermal and Fluids Installations Maintenance.

12. What the certificates entitle to...

The Certificates are valid throughout the national territory. They enable certificate holders to enter the labour market or gives access to university provided the student passes the University Entrance Exam (P.A.U.).

13. EQF or rather NQF level

Level 5 of the International Standard Classification of Education (ISCED5)

EQF: 7 ??













