www.hetel.org

FACT SHEET 13

1.- VOCATIONAL SCHOOL, TRAINING CENTRE, COLLEGE OR POLYTECHNIC / UNIVERSITY
MONDRAGON GOI ESKOLA POLITEKNIKOA
Loramendi 4
E-20500 MONDRAGON
Tel. +34-943 794700
Fax. +34-943 791536
www.eps.mondragon.edu

2.- DIRECTOR
Mr. Vicente Atxa
batxa@eps.mondragon.edu

3.- CONTACT PERSON FOR INTERNATIONAL RELATIONS
Mrs. Nagore Elexpuru
nelexpuru@eps.mondragon.edu

4.- NUMBER OF STUDENTS
268 (Student total number: 2235)

5.- NUMBER OF TEACHING STAFF
170

TRAINING PROVISION

6.- DO YOU PROVIDE FOR INITIAL VOCATIONAL TRAINING?
YES
PERCENTAGE OF INITIAL VOCATIONAL TRAINING IN OVERALL TRAINING PROVISION:
70%
7.- DO YOU PROVIDE FOR CONTINUOUS TRAINING?
7.1. TO EMPLOYED PEOPLE (COMPANIES)?
YES
PORCENTAGE OF TRAINING TO EMPLOYED PEOPLE / COMPANIES IN OVERALL TRAINING PROVISION
29% (We also offer taylor's made courses for companies such as Michelín, Daimler Chrysler, ... – 8.304 teaching hours in 2006-2007)

7.2. TO UNEMPLOYED PEOPLE?
YES
PORCENTAGE OF TRAINING FOR THE UNEMPLOYED IN OVERALL TRAINING PROVISION
1%
8.- AREAS OF TRAINING PROVISION

GRADES: (4 years)
- **Engineering in Mechanics**
- **Engineering in Industrial Electronics**
- **Engineering in Industrial Design and Development of Product**
- **Engineering in Industrial Organisation**
- **Computer Engineering**

ENGINEERING: (1st cycle Degree – 4 years)
- **Industrial Engineering in Mechanics**
- **Technical Engineering in Industrial Design**
- **Technical Engineering in Computer Systems**
- **Technical Engineering in Industrial Electronics**
- **Technical Engineering in Telecommunications**

ENGINEERING: (2nd cycle Degree – 5/6 years)
- **Industrial Electronics and Automation Engineering**
- **Industrial Organisation Engineering**
- **Computer Engineering**
- **Industrial Engineering**

ENGINEERING: (3rd cycle Degree – PHD)

VOCATIONAL AREAS AND GRADES

HIGH DEGREE TRAINING COURSES

- **Maintenance of Industrial Equipment**
- **Development of Mechanical Projects**
- **Production by Machine Work**
- **Administration of Computer Systems**
- **Telecommunication and Computer Systems**
- **Control and Regulation Systems**

C- ICTs

9.- USE OF INFORMATION AND COMMUNICATION TECHNOLOGIES (ICTs) IN THE TRAINING PROVISION

9.1. IN THE CLASSROOM OR SIMILAR
YES
9.2. AS DISTANCE TRAINING PROVISION
NO

D- PARTICULAR FEATURES OR PROJECTS IN THE FOLLOWING AREAS OR OTHERS

10.- PARTICULAR FEATURES OR PROJECTS OF YOUR VOCATIONAL SCHOOL, TRAINING CENTRE, COLLEGE OR POLYTECHNIC / UNIVERSITY IN THE FOLLOWING AREAS

10.1. METHODOLOGIC OR PEDAGOGIC INNOVATION (If yes, please explain)

- **MENDEBERRI PORJECT BASED IN PBL SYSTEM WHICH PROVIDES THE STUDENT WITH A MORE GLOBAL VIEW OF THE DIPLOMA PROFILE**

10.2. MANAGEMENT OF TECHNOLOGICAL INNOVATION (If yes, please explain) - NO

10.3. QUALITY MANAGEMENT SYSTEMS, INCLUDING ENVIRONMENTAL ISSUES

- **EFQM**
- **ISO 9001**
- **II National Plan of Quality (ANECA)**

10.4. OTHERS (If yes, please explain)

- **EXTERNAL EVALUATION OF RISK PREVENTION**
- **EKOSCAN DIPLOMA, (ENVIRONMENTAL MANAGEMENT)**

E- EUROPEAN PROJECTs

11.- PARTICIPATING OR INTERESTED IN PARTICIPATING IN ANY EUROPEAN PROJECTS?
YES
Please, explain what kind of projects

11.1. PARTICIPATING PROJECTS

- **ERASMUS**
- **LEONARDO**
- **EUSKADI-AQUITANIA-NAVARRA**
- **VI FRAMEWORK PROGRAMME**

11.2. INTERESTED IN PARTICIPATING

- **ERASMUS**
- **LEONARDO**
- **EUSKADI-AQUITANIA-NAVARRA**
- **RESEARCH PROJECTS**