



**WORK OFFERED**

Ref. No. **H/10/1206/BME**

**Employer information**

**Hungary**

Employer: -

Website: -

Working place: Budapest

Nearest international airport: Budapest, Ferihegy

Nearest public transport: Bus, tram, etc.

Business or products: Education - research

Number of employees: 25

Working hours per week: 40

Daily working hours: 8

Official responsible: -

**Student required**

Faculty: Mechanical Engineering

Language required for training:

Good English or Good German or Excellent Hungarian

Specialisation: Fluid mechanics

Study Level:  Beginning  
 Middle  
 End

Other requirements:

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Previous Training Required:  Yes  No

**Work offered**

Kind of work:

Computer simulations or laboratory experiment in the field of fluid mechanics. For example hydraulic transients, cavitation, fluid machinery, aeroacoustics, hemodynamics. Knowledge of Matlab or \_Ansys-CFX is an advantage.

Categories:

Research and development D   
Professional P   
Working Environment W   
Non specific X

Number of weeks offered:

min: 8

max: 20

Within the months: 01/Apr/2010 to 31/Dec/2010

Gross pay: HUF 27000 per week

Deductions to be expected:

**Accommodation**

Lodging will be arranged by: IAESTE Hungary

Estimated cost of lodging: HUF 10000 per week

Canteen available at work:  Yes  No

Estimated cost of living incl. lodging: HUF 20000 per week

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Date: 31/Jan/2010

PLEASE SEND NOMINATIONS BY:  EMAIL AND/~~OR~~  HARD COPY

NUMBER OF HARD COPIES: ...0.....

Deadline for nomination:

31/Mar/2010

On behalf of receiving country:

IAESTE Hungary