Dear Sirs

Aarhus Business College (AABC) facilitates work placements for Danish students through the Danish work placements abroad (PIU) programme. Employing a highly motivated and well-educated Danish trainee from AABC for 12 months is an extraordinary opportunity for your company.

Encloses a short description of the PIU programme.

Preparing our students for a future where cultural awareness and language skills play a crucial role is one of our college's most important tasks, and the trainees who meet the criteria for work placement:

- · are graduates from Aarhus Business College (commercial upper secondary education)
- · are determined, competent and eager to work, learn and experience cultural as well as linguistic challenges
- · understand the importance of international experience to boost their career prospects.

Facts:

Period of placement: 3 months to one year (can be extended for another year).

Start date: Between 1 August and 1 September.

College: The trainee must attend a one- to two-week course at AABC during the year at your company (no

costs involved for your company).

Hours of work: The trainees work same hours as local trainees (normal hours for workers)

Salary: The equivalent of a local trainee salary depending on the trainee's skills.

Holiday: 20-25 days per employment year.

Insurance: The trainee must be covered by your company's industrial injury insurance and your employee's

liability insurance.

Accommodation: The trainees are responsible for finding their own accommodation.

Why is this interesting for your company?

First of all you get a motivated trainee willing to work and learn! Secondly – it would be of great benefit with employees speaking very good English and Scandinavian languages natively!

I am at your disposal for further questions – please don't hesitate to contact me when needed!

Kind Regards

Hans Thomas Hjorth
Director of International Internship and Apprenticeship
Aarhus Business College

www.aabc.dk hth@aabc.dk

Sønderhøj 28

DK-8260 Viby J

+45 4020 8540