

Traineeship Aerospace Engineering, Mechanical Engineering



Locatie Noord-Holland, Amsterdam https://www.advertentiex.nl/x-732219-z



Traineeship Since 1996, this company has been the partner for more than 250 companies in streamlining and optimizing their cost estimating work process. These projects take place all around the world and are executed at both our home office in the Netherlands and at the client's location. We are specialists in the development of cost estimates. We do this for large international clients, taking responsibility for projects with multi-million budgets in the oil and gas industry. The consultants working at this company have expertise in the complex variables that determine the cost calculation of a project. Variables that are involved in the cost estimating process are for example: material prices, labour cost, productivity, (profit) margins, time schedules, etc. These variables are combined with a strong cost management, to provide clear and straightforward advice to our clients.

This company in Zwijndrecht is looking for Master students who completed their study in Mechanical or Aerospace Engineering. During a traineeship of three years you will be trained and educated to become a full-grown Cost Engineer. From the start, you will be involved in challenging projects, allowing you to quickly see the effects of your input in the client's end result. You will have much freedom within the company, but assistance is always available when needed. Furthermore, during this period you will participate in training courses and certification programs. For this traineeship it is required to speak Dutch and English fluently. This company has international clients, which means that part of the work could take place in other parts of the world. For instance, you could be sent to South Africa to prepare a major project for a local client.



Internal courses provided by this company.

So are you the person who likes to travel the world, likes the connection between engineering and economics and looking for a challenge that suits your university degree?

Then this company offers you a real challenge!