

Are you looking for a (graduation-)internship in the area of numerical mathematics or scientific computing? With an allowance of €600 per month? Keep on reading!

What will you do?

You investigate the possible improvements to numerical methods and/or mathematical models, with applications in one of the many areas of application of our software.

Our software is FEM-based, experience with FEM is a prerequisite and preferably you also have experience with COMSOL Multiphysics®.

You will be working in a commercial environment, focused on the wishes and needs of the users of our software.

The subject of the project you will be working on will be determined together with your internship- or graduation-supervisor. We are open for suggestions and the duration of the internship will be determined accordingly.

Who are we looking for?

- Master-students in a technical subject (physics, mathematics, electrical engineering, etc.) with an interest in numerical mathematics and scientific computing.
- Experience with FEM is mandatory.
- Preferably with experience with COMSOL Multiphysics®.

What does COMSOL offer?

- A challenging working environment.
- Contact with the best of the best in high-tech industry, research institutes, and academics.
- Our office building is easily accessible by public transport and by car.
- Spacious, fixed desk offices, located in Zoetermeer.
- Opportunity to develop and broaden your technical skills and knowledge.
- Good work-life balance.
- Free fruit.
- Regular office outings and get-togethers with drinks, paid by COMSOL.
- Generous allowance of €600 per month.

Who are we?

COMSOL BV in Zoetermeer is the local representative of COMSOL for customers in the Netherlands, Belgium and Luxemburg. Our software is being used to solve technical challenges concerning mechanics, heat transfer, electromagnetism, fluid flow, acoustics chemical engineering and much more. Our customers are the top R&D departments of high-tech companies, ranging from start-ups to Fortune 500 companies, research institutes and academics. All have in common the need to combine a broad range of technical disciplines.



How to apply?

Send your CV and cover letter through the website with the opening:

<https://www.comsol.com/company/careers/job/8111/>

We answer to applications promptly.