

Please insert here at least one <u>PHOTO</u> of your traineeship stay abroad! Preferred motives are photos of your accommodation, of your work place, of being at work. Attention! Due to legal considerations we kindly ask you to send us only photos that have been taken by yourself!

#### STUDENT DETAILS

University department / faculty: Chemistry, Physics and Mathematics

Field of study: M.ScPolymer Material Science

Home university: Martin-Luther-Universität Halle-Wittenberg

Nationality: Indian

Duration of traineeship (from ...to...): 01.09.2021 to 30.11.2021

# TRAINEESHIP INSTITUTION

Country: Netherlands

Name of traineeship institution: University of Twente

Web page: University of Twente (UT) | Research University in

Enschede | The Netherlands (utwente.nl)

Address: Drienerlolaan 5, Enschede, Overijssel 7522 NB

Contact person: Prof. Anke Blume

Telephone / E-Mail: a.blume@utwente.nl

## **EXPERIENCE REPORT** (approx. 3 pages + more photos if applicable)

#### 1) Traineeship institution

Please give a brief description of your host traineeship insitution.

Elastomer technology and engineering devison of University of Twente is one of the top research group in field of elastomers.

# 2) Searching for a traineeship

How did you find your traineeship? Are there any recommendable links or other helpful tips you would like to share?

Linkedin

## 3) Preparation

How did you prepare for your traineeship in terms of language, intercultural, professional and organisational aspects? Are there any recommendable links or other helpful tips you would like to share?

# 4) Accommodation

How did you find your accommodation? Are there any recommendable links or other helpful tips you would like to share?

## 5) Traineeship

Please describe the tasks and / or the projects carried out during your traineeship. In which way were you mentored and integrated? How were the working conditions? Did you have especially positive or negative experiences?

I was working on one given task related to research and practicle about elastomer compounding ingredients. I was supported by every means from the host department.

#### 6) Acquired qualifications

Which qualifications and skills could you acquire or improve during your traineeship?

Practicle knowledge related to compound development Testing of rubber compounds

#### 7) Country-specific features

Are there any specific traineeship regulations in the target country that affected you as an Erasmus trainee (e.g. France: housing allowance, convention de stage? If yes, which ones? Are there any recommendable links or other helpful tips you would like to share?

No

## 8) Visa, residence and work permit (only for international students)

Which prearrangements had to be made in terms of visa, residence and work permit? Are there any recommendable links or other helpful tips you would like to share?

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#### 9) Other

Is there anything else you want to let other students know?

Be quick and active while finding an accommodation.

#### 10) Conclusion

What is the conclusion drawn after your traineeship experience abroad?

My overall experience was really good. I learnt a lot about about acadamic and social life in other country.

## **Declaration of consent**

I hereby agree to the publication of this report on the website of the Leonardo Office Saxony-Anhalt.

I assure that the photos used in this report do not violate the rights of other persons or companies (personal rights, copyrights etc.).

Please send this report by email to <a href="mailto:angela.wittkamp@ovgu.de">angela.wittkamp@ovgu.de</a>!

Acceptable file formats: [.doc], [.docx], [.rtf], [.odt].