

# Curriculum Vitae

## Dr. Tomas Kvalheim Eriksen

### Personal details

Date of birth: 15.05.1987  
Nationality: Norwegian  
Sex: Male  
Civil status: Married  
Phone: +47 45 46 71 95  
E-mail: tomas.eriksen@ife.no  
Address: Grefsenveien 5C  
Postal code: 0482  
City, country: Oslo, Norway

### Higher education

<u>Time period</u>	<u>Level</u>	<u>Institution</u>
Aug. 2014 – Sep. 2018	PhD in Nuclear Physics	Australian National University
Aug. 2010 – Jun. 2012	MSc in Nuclear Physics	University of Oslo
Aug. 2007 – Jun. 2010	BSc in Physics	University of Oslo

### Work experience

<u>Time period</u>	<u>Position</u>	<u>Employer</u>
Jun. 2021 –	Physicist/Researcher	Institute for Energy Technology (IFE, Norway)
Sep. 2018 – Jun. 2021	Post doctoral researcher	University of Oslo
Jan. 2019 – Aug. 2020	Supervisor at MSc level	University of Oslo
Jan. 2014 – Jun. 2014	Assistant teacher in physics	University of Oslo
Oct. 2012 – Jun. 2014	Research assistant	University of Oslo

### Courses

<u>Time period</u>	<u>Type</u>	<u>Organizer</u>
9.–13. May. 2022	Nuclear criticality safety	National Nuclear Laboratory, University of New Mexico
23. Sep. 2021	Radiation protection	Institute for Energy Technology (IFE)
24.–26. Aug 2021	Contamination mapping	Geovariances, Kartotrak
1.– 3. Feb. 2011	Radioactivity and radiation protection	University of Oslo
Jan. 2010	Laboratory safety	University of Oslo

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### Awards

<u>Date</u>	<u>Award</u>	<u>Institution</u>
15. Feb. 2019	Short Term Scientific Mission Grant, €2500	COST – European Cooperation in Science & Technology
9. Aug. 2013	Martin Landrø's prize for an outstanding MSc thesis in Physics 2012	Norwegian Physical Society

### Language skills

Norwegian:	Native
English:	Fluent
French:	Intermediate
Spanish:	Above intermediate

### General

My academic and technological specialities are mainly within the field of experimental nuclear physics, with focus on nuclear structure, nuclear reactions, nuclear astrophysics, instrumentation, experimental measurement setups, as well as programming and data analysis.

I have a driver license (Norwegian class B).

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### References

Name: Dr. Kirsti Marie Øvrebø  
Relation: Head of Department – Institute for Energy Technology, Nuclear Sector,  
Department of Radiation protection and physics  
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Name: Prof. Sunniva Siem  
Relation: Head of Section – Nuclear and Energy Physics, Department of Physics,  
University of Oslo  
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Name: Prof. Emer. Tibor Kibédi  
Relation: Main PhD supervisor – Department of Nuclear Physics & Accelerator  
Applications, Australian National University  
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