

Why join TNNN?

CONNECTING INDUSTRY WITH THE NEXT GENERATION OF MICRO- AND NANOTECHNOLOGY EXPERTISE

TNNN – Training the Next Generation of Micro- and Nanotechnology Researchers in Norway brings together PhD candidates, researchers, universities and industry partners working at the forefront of micro- and nanotechnology in Norway.

TNNN is more than a research school.

It is a growing national network where industry meets future talent, emerging technologies and leading research environments.

WHY BECOME AN INDUSTRY PARTNER?

Meet highly skilled PhD candidates and researchers early.

Build relationships with:

- future employees
- specialists
- researchers
- innovators

Engage through:

- internships
- student projects
- guest lectures
- mentoring
- workshops
- collaborative initiatives

TNNN creates connections between:

- academia
- industry
- research infrastructure
- innovation environments

Through TNNN, partners gain direct access to leading research environments, interdisciplinary expertise, future innovation projects, and valuable national and international collaborations.

ACCESS FUTURE TALENT



STAY CLOSE TO EMERGING TECHNOLOGY

TNNN gives partners insight into the technologies shaping the future.

INCREASE YOUR VISIBILITY IN THE TECHNOLOGY ECOSYSTEM

Showcase your company as an attractive employer and innovation partner. Through participation in TNNN events, industry sessions, networking activities and student engagement initiatives, partners strengthen their profile while building valuable connections across academia and industry.

WHO IS TNNN FOR?

TNNN is relevant for companies working within:

- electronics
- semiconductors
- sensors
- photonics
- energy
- health technology
- maritime technology
- defence
- advanced manufacturing
- materials technology
- AI and digital systems



Electronic Coast is Norway's leading cluster for electronics and advanced technology. Through collaboration between industry, research, and education, we contribute to developing the solutions of the future. We are proud to be a partner of TNNN.

Linn Fagerberg, Managing Director



LET'S SHAPE THE FUTURE TOGETHER!

Norway needs stronger collaboration between research and industry to build future competence, innovation and competitiveness.

TNNN provides a platform where this can happen.

INTERESTED IN BECOMING A PARTNER?

We would love to explore how your company can engage with TNNN and become part of Norway's future technology ecosystem.

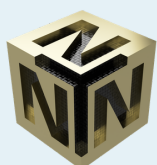


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TNNN'S Partners



Why connect with TNNN?

CONNECTING INDUSTRY WITH THE NEXT GENERATION OF MICRO- AND NANOTECHNOLOGY EXPERTISE

TNNN – Training the Next Generation of Micro- and Nanotechnology Researchers in Norway brings together PhD candidates, researchers, universities and industry partners working at the forefront of micro- and nanotechnology in Norway.

We believe the strongest innovations happen when academia and industry work together. Whether you are looking to recruit future talent, strengthen your R&D activities, explore collaboration opportunities or simply stay connected to emerging technologies, TNNN provides a platform where meaningful partnerships can grow.

WHY CONNECT WITH TNNN?

ACCESS FUTURE TALENT

Meet highly skilled PhD candidates and researchers before they enter the job market. Build relationships with future employees through internships, student projects, guest lectures, mentoring and collaborative initiatives.

STAY CLOSE TO EMERGING TECHNOLOGY

Gain insight into the latest developments in micro- and nanotechnology and connect with the research environments shaping tomorrow's technologies.

STRENGTHEN INNOVATION THROUGH COLLABORATION

Through TNNN, companies gain access to leading research environments, interdisciplinary expertise, future innovation projects, and valuable national and international collaborations.

INCREASE YOUR VISIBILITY

Position your organisation as an attractive employer and innovation partner while engaging with students, researchers and technology leaders through events, networking opportunities and collaborative activities.



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Linn Fagerberg, Managing Director

WE'D LOVE TO MEET YOU!

Every company has different ambitions and challenges.
That's why we would like to start with a conversation.

Whether the result is a partnership, a student project or simply a new connection,
we believe every collaboration starts by getting to know each other.

LET'S SHAPE THE FUTURE TOGETHER!

Norway's future competitiveness depends on strong collaboration between research
and industry.



INVITE US TO:

- visit your company
- present TNNN at your conference or industry event
- discuss recruitment and competence development
- explore research collaboration opportunities
- connect your organisation with future talent

LET'S EXPLORE HOW WE CAN WORK TOGETHER.

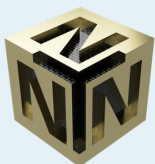


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