



◆ Field Application Specialist (Hokkaido, Chitose) ◆ (転勤サポートあり)

Oversea training with excellent benefit

Job Information

Hiring Company

Nova Measuring Instruments K.K.

Job ID

1514659

Industry

Electronics, Semiconductor

Job Type

Permanent Full-time

Location

Hokkaido, Chitose-shi

Salary

7.5 million yen ~ 9 million yen

Refreshed

April 22nd, 2025 01:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Fluent

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

■Job description

Field Application Specialist フィールドアプリケーションスペシャリスト

フィールドアプリケーションエンジニア

■In detail

- Supply/Sustain OCD / XPS / Raman / SIMS metrology solution support multiple modules, i.e., Litho/CMP/Etch/Dep based on business need
- Communicate and establish good relationship with customers for process & issue understanding.
- Involve up-to-date new metrology technics / products / applications and perform pre-sales demo / presentations to customers.
- Co-work with HQ or other subsidiaries (i.e., IL/US/CN/JP/SG) to develop new application solutions, able to support / work abroad.

- Pro-actively maintain semiconductor knowledge from industry and international academic conferences.
- Be highly sensitive in collecting market information.
- Own presales activities for tools adoption/utilization.
- Be flexible to cross-divisional activities per company's requirements.

■Attractions of the job

You will be joining Application Team

- Supporting each other anytime is our culture; plan as a team is our tradition.
- We supply creative ideas to fulfill customers' requests and promote company's products.
- We contribute the support and provide unique customer value around in Japan Application Team.
- We take everyone is important partner and respect each other's' opinion.
- You can learn the advance technical skills and collaborate with leading customers across the globe.
- Teamwork is ours' spirit; we are the team to make impossible to possible.
- Come as you are, do what you love and grow with team.

■Work location

Hokkaido, Chitose-shi

■Employment Type

Full-time Employee with a 3-month Probation Period

■Salary

Annual Salary: 7,500,000 to 9,000,000 JPY

*Determined based on experience and skills according to company regulations

The annual salary includes fixed overtime pay for 20 hours per month and fixed night shift pay for 20 hours per month (extra hours are paid separately)

■Working Hours

Discretionary Labor System (Standard hours 9 AM - 6 PM; negotiable)

Holidays & Leave: Full weekends (Saturday and Sunday) and public holidays, over 120 days off per year, summer vacation, annual paid leave, year-end and New Year holidays, childcare leave, maternity and paternity leave

■Compensation & Benefits

- o Social insurance complete
- o Commuting expenses provided
- o Casual dress code
- o Overseas business trips and training (USA, Germany)
- o Annual health checkup
- o Company trips (twice a year)
- o Retirement mutual aid

Required Skills

- o Education: Above master's degree in physical, Chemistry, Material Science Engineering or Chemical Engineering background
- o Experience: Experience in metrology/inspection and experience in Semiconductor industry is a big plus.
- o Knowledge: Basic knowledge with semiconductor process, good project management/leadership skill
- o Flexibility: Willing to travel to various regions for customer support activities or trainings
- o Language: Proficient in English, Japanese both written and verbal.

Get to know us better

Nova (NASDAQ: NVMI) is a global company and a leading provider of innovative metrology solutions for process control in semiconductor manufacturing.

With a team of ~1200 people in three R&D centers and 27 field offices, we bring insights into the world's most advanced industry. We leverage multiple technology fields such as physics, optics, chemistry, and algorithms to develop hardware and software solutions that measure almost every advanced computer chip built in the world.

Nova dives deep into dimensions and layers at the atomic level to extract unique insights and provide our customers with crucial decision-making data, handling critical challenges by providing unique, differentiated solutions.

Our outstanding people-focused and innovative culture means every person at Nova has the power to make an impact and significantly redefine what people can achieve through technology.

Join us if you are

A dreamer and brilliant high aimer who sees the impossible as the starting point and loves working in a multidisciplinary global team to create innovative breakthroughs.

If you need assistance due to a disability, you may contact us at talent@novami.com
