



Senior Epitaxial Growth Research Scientist

Responsibilities:

- Develop growth recipes for product improvements.
- Develop growth recipes for new products.
- Collect material characterization data and analyze.
- Coordinate with device characterization team.
- Develop improvements in growth technology including yield, cycle time, reproducibility, etc.
- Transfer new growth recipes to Production group.
- Growth system/parts development, cleaning and maintenance.

Minimum Requirements:

- PhD in Science or Engineering Discipline
- 5+ years hands-on with established track record in MOCVD nitride epi growth
- Willing to relocate to South Carolina
- US Citizen or Permanent Resident

Skill Requirements:

- Must be organized, detailed, and thorough
- Excellent written and oral communication skills
- Ability to summarize data and prepare reports

For more information please contact: hr@s-et.com or call us at +1 (803) 647-9757

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