

Job openings at TL@NTU, Nanyang Technological University, Singapore

We are looking for several candidates to fill a few research positions in the area of (Semiconductor) Photonics (Optical devices measurement/paper work on the 'optical atomic clock' etc.).

Project introduction:

1. Period: 1- 1.5 years;
2. Positions: 2 (available now until filled.)

Requirement:

1. Semiconductor physics/Semiconductor optics/Semiconductor devices background. Those who have III-V photonic/optical atomic clock/optical device measurement will have additional advantages.
2. PhD/Master degree is required. (PhD holder: Research Scientist, Master: Research Associate);
3. Hard Working/team work.

Salary:

1. Depends on experience;
2. For fresh PhD holder: >SGD 4200/month + two month's salary (performance bonus, average)

Application Procedure:

Electronic submission of applications is encouraged. Please send your CV, supporting documents with the email address of three referees to Dr. Liu Chongyang (Project PI) at liucy@ntu.edu.sg

Only shortlisted candidates will be notified. Thanks!.

新加坡南洋理工大学淡马锡实验室招聘研究人员 (半导体光学相关)

项目简介:

1. 时间: 1-1.5 年; 科研经费非常充足, 仪器设备齐全。
2. 项目有 2 个位置, 现在开始招聘, 招满为止;

岗位要求:

1. 具有相关专业: 物理/半导体光学/半导体器件背景, 有熟悉光学原子钟、半导体光学器件测试的优先。
2. 最少具有硕士及硕士以上学历. (博士学位获得者: 研究员; 硕士学位获得者: 研究助理;)
3. 动手能力强, 工作勤奋踏实, 具有团队合作精神;

薪金: 具体数目面试后协商 (按相关资历), 基本工资 (>SGD 4200 for fresh PhD) + 年终奖金 (平均两个月),

有意者请准备如下材料:

1. 详细的个人简历, 含学习、工作和科研的经历, 主要科研成果 (如论文论著、成果证书或奖励) 清单以及联系方式;
2. 2-3 推荐人的姓名及有效联系方式(email);
3. 其他可以证明工作能力的材料.

发送至:

Dr. Liu Chongyang (项目负责人)

Email: liucy@ntu.edu.sg

Only shortlisted candidates will be notified. Thanks!