

**Join Our Research Team: PhD Student Positions Available with NT\$40,000 Monthly Stipend  
(4-Year NSTC Full scholarships and 3-Year MOE Full scholarships)**

**NTNU Nano-Photonics & Biosensors LAB**

<https://nfchiulab.wixsite.com/ntnunfchiu>

We are excited to announce the opportunity for 1-2 doctoral students to join our cutting-edge research team, dedicated to [Plasmonics research area, e.g., Biosensors, Metamaterials, Photoelectrocatalytic, quantum technologies]. Our program offers a dynamic, supportive, and intellectually stimulating environment for ambitious candidates passionate about making a significant impact in [Nanophotonics research area].

**Benefits:**

- Generous Stipend: A competitive monthly stipend of **NT\$40,000**, ensuring you can focus on your research without financial worries.
- Professional Development: Opportunities for conference attendance, workshops, and additional training to enhance your research skills and career prospects.
- Collaborative Environment: Work within a diverse, interdisciplinary team that values innovation and creativity.

**Requirements:**

- A strong academic background in [related field, e.g., Engineering, Biology, Physics Science].
- Demonstrated research capabilities and a keen interest in [Nanophotonics or Biomedical].
- Excellent analytical and problem-solving skills.
- Fluent in English, with excellent communication skills. Additional language skills are a plus.

**Application Process:**

Submit your application, including a CV, a statement of research interests to [[nfchiu@ntnu.edu.tw](mailto:nfchiu@ntnu.edu.tw)] by **[February 1st or October 1st]**. Shortlisted candidates will be invited for an interview.

This is a unique opportunity to advance your academic career, contribute to groundbreaking research, and join a community of scholars committed to excellence. We look forward to welcoming new members to our team and exploring the frontiers of [Nanophotonics or Biomedical] together.