We are pleased to inform you that **GARMIN** as offered an internship opportunity to highly motivated and enthusiastic UM students. For more details, please refer below:

- **Location :** Guishan District, Taoyuan City, Taiwan
- **Salary Range :** Monthly Salary 1,500 MYR and above
- **Internship Position : New-Tech Research Engineer Intern**
- **Position Category :** Production and Manufacturing Engineering, Smart Manufacturing
- **Work Experience :** Informal (Freshman)
- **Position Type :** Semester Intern

Job Description
Goals
1. Short-term (0–2 months):
- Understand the background and basic concepts of assigned topics, and build a clear view of project goals and current status.
- Under mentor guidance, complete small-scale research or experiment tasks (e.g., an initial survey, a simple PoC, or a well-structured data table).
- Demonstrate proactive learning of new tools and domains, and document learnings in organized notes.

2. Mid-term (2–4 months):
- Take ownership of a sub-topic within the assigned area, and plan and execute a small end-to-end project (including goal definition, steps, risks, and limitations).
- Propose initial solution options and explain their pros, cons, and potential risks.

3. Long-term (4–6 months):
- Deliver at least one outcome that the team can continue to use, such as:
- A research and comparison report useful for decision-making, or
- A concrete proposal for processes / data structure design,

Job Requirements
Education Requirements : Bachelor degree or above
Division Requirements : Department of Information Engineering
Language Confidions : English-Proficient

Remark :

Internship Duration & Arrangement
•4+ month internship
•5 days/week (full-time internship)
•Onsite at Garmin Malaysia Office
Start date: February–March 2026
Monthly Allowance

•Bachelor's students: 1,500 MYR / month
•Master's students: 1,600 MYR / month

Interested candidates may apply at https://www.garmin.com.tw/careers/foreigner/ or submit a resume, cover letter, and academic transcripts via email to Peri.Lin@garmin.com