

# Sierra Wireless Hong Kong

## 1-year internship opportunities for 2019/20

**Sierra Wireless (NASDAQ: SWIR) (TSX: SW)** is an IoT pioneer, empowering businesses and industries to transform and thrive in the connected economy. Customers start with Sierra because we offer a device to cloud solution, comprised of embedded and networking solutions seamlessly integrated with our secure cloud and connectivity services. OEMs and enterprises worldwide rely on our expertise in delivering fully integrated solutions to reduce complexity, turn data into intelligence and get their connected products and services to market faster. Sierra Wireless has more than 1,300 employees globally and operates R&D centers in North America, Europe and Asia. For more information, visit <http://www.sierrawireless.com>.

### Target candidates:

Pre-final year students in related curriculum of study (i.e. students completed Yr. 3 study)

### Target duration of Internship program:

Late May/Early Jun 2019 – End of May/Early Jun 2020 (1 year)

### Office address:

Sierra Wireless Hong Kong Limited  
6/F, Enterprise Place, No. 5 Science Park West Avenue, Hong Kong Science Park, Shatin, N.T.

---

## Junior Technician, Helpdesk (1 Vacancy)

### Key Responsibilities:

Assist in general helpdesk functions:

- Perform basic computer software, hardware and network troubleshooting
- Maintain assets inventory
- Study business system applications

### Key Skills Required:

- University students who have completed pre-final year of study (i.e. completed Year 3 study) in related disciplines
- Familiar with PC, MS Outlook and Excel, Window 7, 8 & 10
- With basic networking concepts (e.g. TCP/IP connectivity, IP routing, etc.)
- Knowledge in Powershell script is a plus

Interested candidates please send full resume with earliest availability information to [recruitment.apac@sierrawireless.com](mailto:recruitment.apac@sierrawireless.com). Please quote the position to be applied for in the application.

Data collected will be used for recruitment purpose only.