

Title: Graduate Systems Engineer - ATM

NEC Australia is the Global Design Centre for NEC's wireline DSL and GPON broadband products for the world market; we are now looking for a Graduate Systems Engineer to join our team.

If chosen you will be involved in providing Systems Engineering support for sales and marketing activities for DSL and other related broadband technologies.

The key responsibilities for this position are as follows:

- Provide support to the presales activities by providing technical support for demonstrations, trials and lab evaluations
- Integrate NEC equipment with third party equipment and applications in NEC labs
- Attend customer premises for introduction of new technology and system releases
- Provide assistance with resolving technical problems and faults
- Assist implementation of systems in the field
- Preparing Tender submissions, source third party products, design systems and develop quotes and pricing information
- Provide training to customers and regional support staff

The key skills required for this role are as follows:

- Knowledge in access technologies (ie DSL, BPL and GPON), digital TV and or VoIP would be advantageous
- Knowledge of ATM and IP Networks
- Ability to work independently at client sites
- Ability to solve problems
- Engineering background or knowledge of data communications and telecoms
- Tertiary Qualification in Engineering and/or Communications related field
- Excellent written and verbal communication skills
- Willingness to travel

NEC Australia offers ongoing personal and professional training, competitive salaries, and the opportunity to work on global projects with leading edge technologies.

If interested in this or other positions at NEC Australia please send your resume to

jobs1@nec.com.au