



# TECHNOLOGY DEVELOPMENT ENGINEER

## Responsibilities:

- To develop and implement new processes for back-end assembly process.
- To develop new material sets to improve process and material robustness for new and existing packages.
- To improve existing back-end machines or processes to achieve better manufacturability and robustness for new and existing packages.
- To prepare evaluation matrix, source evaluation materials, coordinate with assembly to run engineering evaluations.
- To coordinate cross-functional team to solve process integration failures on the new and existing package.
- To source and coordinate with external vendors to develop suitable designs for process and material improvement.

## Requirements:

- Degree in Electrical / Electronic / Mechatronics / Mechanical / Chemical / Material Engineering or a related Engineering discipline.
- Candidate with more than 2 years' experience in semiconductor industry with similar job responsibilities will be added advantage.
- Independent and self-motivated with good communication and interpersonal skills.
- Able to work with all levels of employees and customers.

Interested applicants are invited to write-in / email with a comprehensive resume to:

**HUMAN RESOURCE DEPARTMENT**

**UNISEM (M) BHD**

**No 1, Persiaran Pulau Jaya 9,**

**Kawasan Perindustrian Pulau Jaya,**

**31300 Ipoh Perak.**

**Telephone No. : +605-3572800**

**Email : [recruiting@unisemgroup.com](mailto:recruiting@unisemgroup.com)**