

EXIS TECH SDN. BHD. (574025 U)
LOT 26209, JALAN TJ 2/2,
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"Embrace Innovation, Engineer Perfection"

<COMPANY BRIEF PROFILE>

EXIS TECH SDN BHD was incorporated in 2002; over the decade, we have emerged as a brand winner in the design and manufacturing of Back-End Test Equipment for the Semiconductor industry. With sales and service offices based in six countries and a manufacturing plant in Senawang, Negeri Sembilan, Malaysia, the company is well positioned to meet the needs of its customers across Asia, America and Europe.

As high-tech manufacturing and automation is crucial to success in this digital era, we are determined to empower our customers through creative innovation and exceptional performance; hence our tagline "Embrace Innovation, Engineer Perfection". Our core business includes design and manufacturing of machines and equipment catered for the testing segment of the Semiconductors and Automation industries, for both the local and overseas markets.

Please click here for details:

<LINK FOR VACANCY FLYER / COMPANY PROMOTION ITEM / PHOTO >

>>> Please send us 1-2 attachments which would be linked in this box

INDUSTRY TYPE
Manufacturing

ESTIMATE NUMBER OF EMPLOYEES
120

JOB APPLICATION

Contact: Katrina Tan (HRA Executive)

Tel: 06-679 7420 ext: 116

Mobile Number: 012-389 7384

Email: katrina.tan@exis-tech.com

Method of Application: Send Resume

POSITION OFFERED (APRIL -JUNE 2017)

1) ELECTRICAL ENGINEER

Job Description:

Configure and prepare standard/non-standard electrical drawing & I/O list according to specification/requirement

☑ R&D new feature to enhance and improve product performance

☑ Analyze design requirement, examine & evaluate performance to achieve desired manner.

☑ Provide hardware relevant support & training to production, customer service and end user

☑ Electrical drawing, I/O list, motor parameter maintenance **& version management**

Requirement:

Minimum Degree holder in Electrical/Electronic Engineering

☑ 2-4 years working experience in related industry.

☑ Good command of Mandarin, English and Malay written and spoken communication skills.

☑ Good programming **knowledge, preferably in PLC.**

SPECIAL CAREER PROGRAMME (If any)

PART-TIME JOB (If any)