

FOR IMMEDIATE RELEASE

UNCOVER^{pe} THE FUTURE OF PRECISION EXCELLENCE

DATE

16 Aug 2006 (Wed), 12 noon to 8 pm
17 Aug 2006 (Thu), 12 noon to 7 pm

Career Talk Schedule

- 16 Aug 7 pm Mr Henk Jan Jonge Poerink, General Manager,
Philips Electronics Singapore Pte Ltd (Enabling Technologies Group)
- 17 Aug 3 pm Mr John Lim, Operations Manager, ASM Technology Singapore Pte Ltd
Mr Bob Shaw, Manager,
Philips Electronics Singapore Pte Ltd (Enabling Technologies Group)
Ms Lim Sook Luan, Chief HR Officer, Sunningdale Tech Ltd
- 5 pm Mr James Ong, Regional Sales Manager, Makino Asia Pte Ltd
Ms Ivy Leck, HR Manager, Reedhycalog Singapore

VENUE

Red Dot Design Museum - 28 Maxwell Road
(the former Traffic Police Building, opposite MND Building)

Free admission (no entry charges)

HIGHLIGHTS

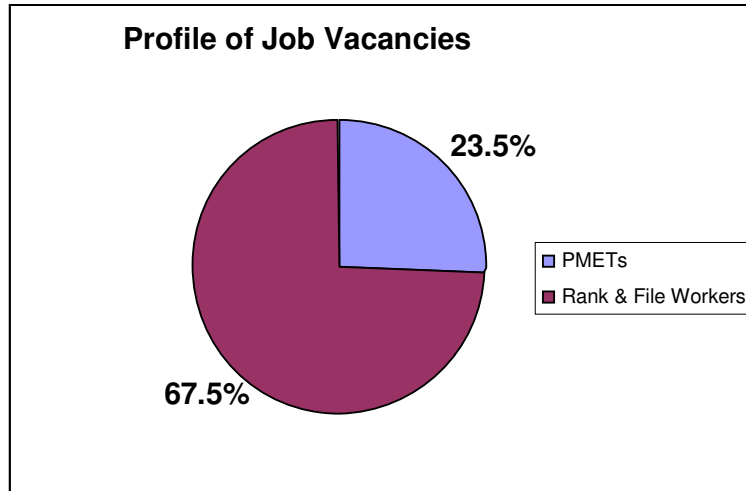
- **Industry Showcase** - You will discover what PE is and how it empowers your lifestyle. Makino, Philips (ETG), Cameron, Hamilton Sundstrand and Sunningdale Tech will be onsite to showcase their products. These products are components within things that are part and parcel of our everyday life.
- **Career Talks** - Hear from recruiting employers the type of skills they look for, and the career opportunities and progression.
- **Job Opportunities** – Find out job openings in leading PE companies. More than 150 vacancies spanning diverse roles at various levels are available. Besides technicians and machinists, technical specialists, mold makers and R&D engineers are also required.

Call 6512 1021 or visit www.wda.gov.sg for event details.

FACTSHEET ON JOBS OPPORTUNITIES

General Profile of Jobs

1. More than 150 jobs are available - 67.5% of the jobs available are at the rank and file level, while 23.5% are PMETs (Professionals, Managers, Executives and Technicians) and skilled positions.



2. Occupations with the most vacancies are listed in the following table.

PMETs	Rank & File / Frontline workers
Process Engineers	Equipment Assembly Specialists
R&D Engineers	QC Inspectors
Product Design Engineers	Mould Makers
Manufacturing Engineers	Laboratory Technicians
Tooling Engineers	Assembly Technicians
Procurement Engineers	CNC Machinists
Quality Systems Engineers	General Machinists
Maintenance Technicians/Specialists	Store Keepers
Production Supervisors	
Manufacturing Supervisors	
Mould Designers	
Mechanical Drafters	

3. Salaries for PMETs range from \$1,600 to \$5,000, while workers at the rank and file level can earn around \$900 to \$2,200.
4. PMET positions generally require tertiary qualifications such as Diploma, Professional Certificate or Degree. ITE school leavers with work experience will also be considered for a PMET position. For the rank and file level, the academic qualification required ranges from GCE 'N' level certificate to NTC 2.

Recruiting Employers

5. Currently, 5 companies have confirmed their participation at the Launch. They are Cameron, Hamilton Sundstrand, Makino Asia, Philips ETG and Sunningdale Tech.