

Johnson & Johnson is looking for fresh SP graduates interested in taking up a one year position of Robotics Assistant Engineer under the SGUnited Traineeship Programme. Candidates should have a good CV and be keen to learn from hands-on experience. Please see below for a more detailed description of the responsibilities, skills and competencies that the incumbents will acquire during the traineeship.

Contact Person:

Dejanira Araiza Illan
 Assistant Principal Engineer, Robotic Applications
 J&J Supply Chain Strategy, Innovation & Deployment

 2 Science Park Drive, #07-13, Ascent Singapore 118222
 ☎ | Tel: +65 6918 6403 | Cell: +65 9657 5800
 ✉ : daraizai@its.jnj.com

<p>Specific Responsibilities:</p>	<ol style="list-style-type: none"> 1. Assist in implementation of new technologies and innovation in manufacturing processes 2. Apply sensors and robotic systems within automated manufacturing systems 3. Assist in designing and enhancing manufacturing processes 4. Identify new opportunities for improvement of manufacturing processes 5. Collect data for analysis 6. Perform testing, evaluations and/or experiments 7. Conduct technical presentations and communicate with stake holders 8. Prepare technical reports 9. Support negotiations with internal customers to reconcile requirements with proposed solutions and business needs 10. Support negotiation with external partners in projects 11. Support decision-making to resolve business problems 12. Enforce compliance of safety and good manufacturing practices and processes in production areas
<p>Technical Skills and Competencies Trainee will learn during SGUnited Traineeship Programme:</p>	<ol style="list-style-type: none"> 1. Strategic planning, including developing goals, objectives and projects to introduce new technologies and innovation in manufacturing processes 2. Acquire knowledge and experience in the operation of sensors, robots and industrial equipment 3. Acquire knowledge and experience in system design and integration for manufacturing processes 4. Gain experience in industrial safety standards applied to manufacturing processes and robotic systems 5. How to engage employees and stakeholders professionally 6. Gain experience in business analysis and value stream mapping processes 7. Gain experience in project management practices and related software 8. To learn how to communicate relevant information clearly and effectively in written and oral communication through presentation slides and documentation