Industry Based Learning Program Job Description



Job Title	CSC Associate	Dept	Commercial SC Sydney CH	
Line Manager Job Title	W&D Manager or Head of Demand and Supply			
Job Purpose*				
GSK's Industry Based Learning (IBL) program has been developed for undergraduate University students in their penultimate or final year of study, the role is a learning and development opportunity for the student.				
To gain a broad understanding of the Commercial Supply Chain functions and the relationships with Commercial ANZ				
Key Responsibilities (10 bullet points maximum) Describe the key deliverables to be achieved by the IBL and the ongoing responsibilities of the role				
 Rotate through the SC functions – W&D, CS & Demand & Supply 				
 Perform tasks relating to those functions including report creation, system updates, inbound freight analysis, order management and learning Power BI tools 				
 Work with the CSC team to deliver project initiatives across the functions 				
• Participate in team meetings, develop inter-personal skills by liaising with the Commercial ANZ team				
 Work with regional and global SC teams to ensure that interfaces are well maintained and understand the E2E SC inter-dependencies 				
Unique selling points of the IBL role				
This is an opportunity to learn about the basics of Supply Chain Management and interact with various stakeholders both within a global consumer-focused organization and with other SC communities with GSK.				
Required Skills Describe the key skills and level of proficiency required for this IBL role				
Organisational skills: Can marshal resources (people, material, support) to get things done; can orchestrate multiple activities at once to accomplish a goal; uses resources effectively and efficiently; provide information and analysis in a logical manner.				
Results driven: Strive to exceed goals; is curious and inquisitive about tasks with a view to simplify them; factual thinker				
Interpersonal skills: Relates well to all kinds of people – up, down, and sideways, inside and outside the organisation; builds appropriate rapport; builds constructive and effective relationships; uses diplomacy and tact; looks for a balanced approach to situational analysis.				
Education				
Preferred area of study 1	Supply Chain			
Preferred area of study 2	Science or Engineering			

Expectations

Values

Patient focus	Courage: Decisive, Ambition, Pace	
Transparency	Accountability: Results, Clarity, Prioritisation, Ownership	
Respect	Development: Skills, Learning, Adaptable, Curiosity	
Integrity	Teamwork: Aligned, Connected, Inclusive	