## CLP Internship Programme 2023

## Project Outline - Information Technology

Project Code	IT_SUM_01		
Project Detail	Internship Category	Summer	
	Internship Period	May/2023 to Aug/2023	
	Preferred Discipline	First Preference:  • Economics and Finance Other Preference: • Science	
	Project Name	Digital Portfolio Management	
	Business Objective(s)	<ul> <li>To design and set up lean portfolio management for the digital function which includes variety of focus areas; pipeline management, project lifecycle management and documentation trcking. The role will involve streamlining and efficiency improvement activities from design thinking to implementation.</li> <li>The role will be paired with a mentor who comes from sound experience of project management for large corporations.</li> </ul>	
	Project Description	<ul> <li>Review as is portfolio governnace activities and identify opportunity statement for improvement</li> <li>Selected statement to be implemented under guidance and supervision</li> <li>Coordinate portfolio review activities including monthly commercial and project updates to senior leadership</li> <li>Coordinate the pipeline management activities across the cross functional teams of Digital</li> <li>Design thinking</li> </ul>	
	Required Skills	<ul> <li>Proactiveness in conducting desktop research and designing opportunity statements</li> <li>Communicatin skills</li> <li>MS suite especially MS PowerPoint to design creative and impactful presentations with storyline to fit executives</li> </ul>	

## CLP Internship Programme 2023

## Project Outline - Information Technology

<b>Project Code</b>	IT_SUM_02	
Project Detail	Internship Category	Summer
	Internship Period	Jun/2023 to Aug/2023
	Preferred Discipline	First Preference:  Computer Science Other Preference:  Information System
	Project Name	GIA Applications Enhancement
	Business Objective(s)	<ul> <li>Enhance the GIA applications and improve user experience</li> <li>Develop dashboard and reports to address business needs</li> <li>Automate and streamline operational processes</li> </ul>
	Project Description	<ul> <li>Project Deliverables:         <ul> <li>Use of PowerBI to capture and analyse data for operational reports</li> </ul> </li> <li>Automate existing manual processes</li> </ul>
	Required Skills	<ul> <li>Programming skill, e.g., C#, SQL, Python</li> <li>Data analytic skill, e.g., PowerBI</li> <li>Robotic process automation</li> </ul>