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KEY TRENDS SUSTAINABILITY

ELECTRONICS & SEMI-CONDUCTORS

Implementation of Efficient Abatement Systems & Energy-Efficient Systems
Adoption of Chillers & Cooling Towers

MARINE & OFFSHORE ENGINEERING

Maritime Decarbonization & Offshore Renewables
Transition to Low-Carbon Fuels & Clean-Energy Options, Carbon-Capture Systems, Offshore Wind

PRECISION & INDUSTRIAL ENGINEERING

Emissions Reduction
Supply & Value Chain
Carbon Footprint Management

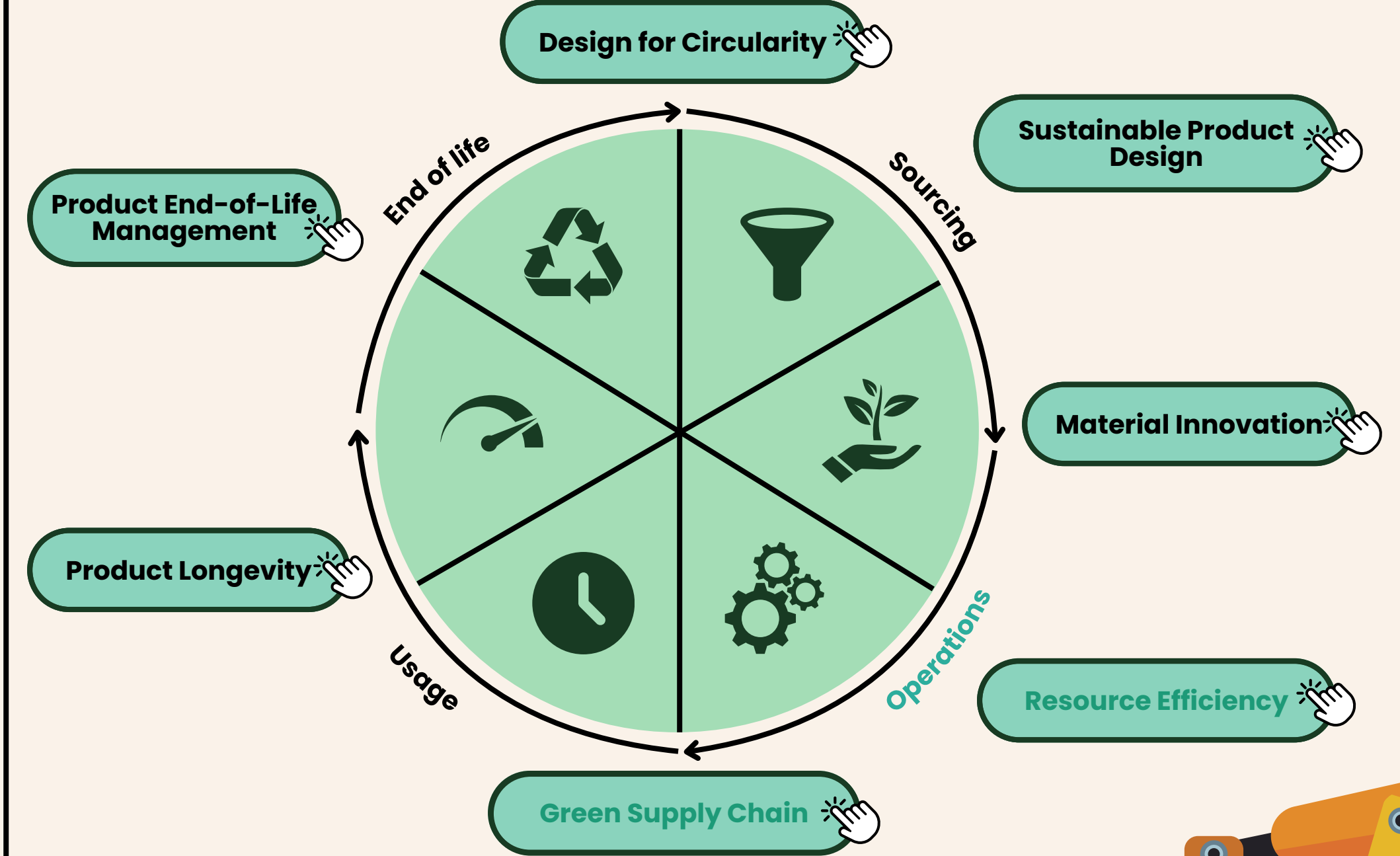
HOW IS MY COMPANY PERFORMING FOR SUSTAINABILITY?

NTUC-Grant Thornton ESG Diagnostic Assessment

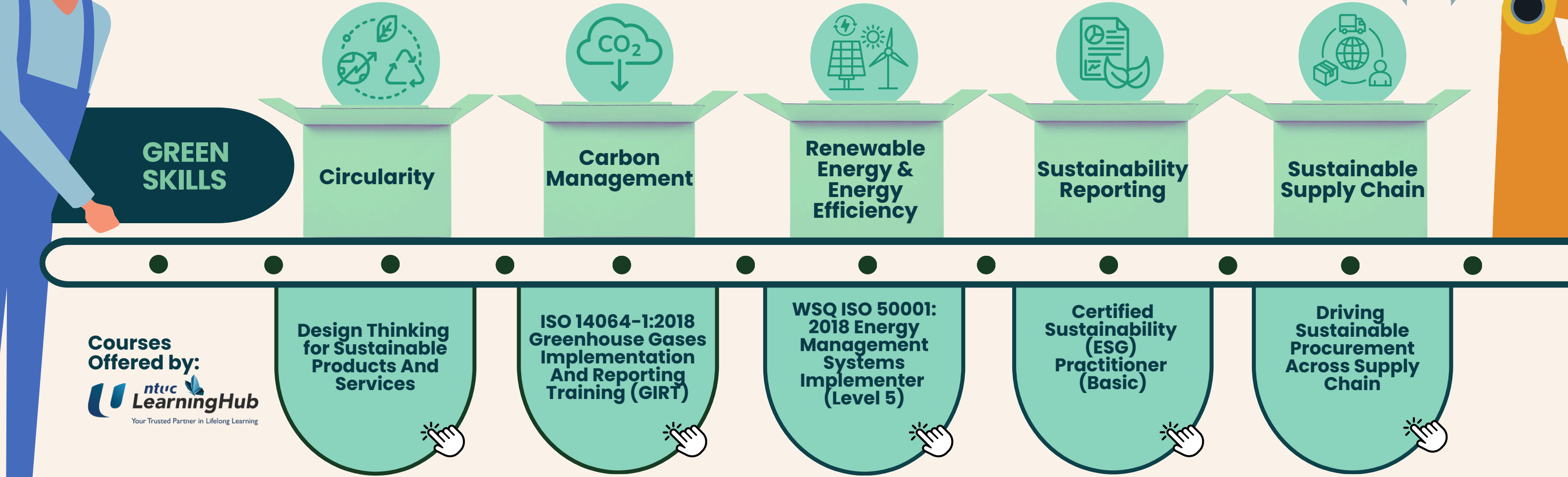
WHAT ARE THE JOB FUNCTIONS AFFECTED?

- Workplace Environment, Health & Safety (WEHS)
- Research & Experimentation (R&E)
- Production & Processing
- Logistics & Procurement
- Finance & Accounting
- Sales & Customer Service
- Facility / Yard Management

BUILDING UP MANUFACTURING SUSTAINABILITY PRODUCT LIFECYCLE (PLC) MANAGEMENT



WORKFORCE TRAINING & UPSKILLING REQUIRED



TAPPING INTO THE SUSTAINABLE ENTERPRISE AUTOMATION TRANSFORMATION (SEAT) ROADMAP



Providing Integrated, Holistic Support For Companies & Workers in the Electronics, Marine & Engineering (EME) Cluster

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