



15 Stock and asset management

Criteria	Range	Resource identified
15.1 Stock and inventory management principles and practices	Demand, cost of inventory	https://www.investopedia.com/ask/answers/052715/how-economic-order-quantity-model-used-inventory-management.asp
	stock turnover, redundant stock / write down, obsolescence, minimum stock levels,	https://www.tutor2u.net/business/reference/stock-turnover https://www.eazystock.com/uk/blog-uk/obsolete-stock-management-stock-obsolence/ https://www.netsuite.com/portal/resource/articles/inventory-management/inventory-write-down.shtml https://learn.financestrategists.com/explanation/cost-accounting/material-costing/minimum-stock-level-or-minimum-stock-limit/
	supply chain, packaging/storage	https://www.cips.org/knowledge/procurement-topics-and-skills/supply-chain-management/what-is-a-supply-chain/
15.2 Asset management and control principles	Capacity management (manufacturing resource planning, bottleneck)	https://www.omnisci.com/technical-glossary/capacity-management https://www.investopedia.com/terms/m/manufacturing-resource-planning.asp https://www.planettogether.com/blog/bottlenecks-what-are-they-and-how-to-reduce-them
	key stages of asset life cycle management (planning, acquisition, operation and maintenance, disposal),	https://comparesoft.com/asset-management-software/asset-life-cycle/ https://www.assetinfinity.com/blog/5-key-stages-of-asset-life-cycle-management
	budgetary control practices (life cycle, whole life approach, depreciation)	https://planergy.com/blog/budgetary-control-process/ https://www.assetworks.com/useful-life-and-depreciation/

