

SNS COLLEGE OF TECHNOLOGY

Coimbatore - 35

23BAT613 – Operations Management

UNIT-I INTRODUCTION

Operation Strategy – Strategic fit -, Framework

Presented by

Ms. A. Hanis Sultana Assistant Professor, Department of Management Studies







TODAY'S TOPIC:

Operation strategy - Strategic fit and framework



Ms.A.Hanis Sultana / AP / MBA / 23BAT613 - Operations Management 20/03/2024



Definition- Operation Strategy







Ms.A.Hanis Sultana / AP / MBA / 23BAT613 - Operations Management 20/03/2024





- Product and Service Design: Determining what products or services to offer and how they will be designed to meet customer needs and preferences.
- Process Design: Developing efficient processes for producing goods or delivering services, including decisions about technology, workflow, and resource utilization.
- Quality Management: Establishing standards and procedures to ensure that products or services meet or exceed customer expectations.



- **Capacity Planning**: Balancing the level of production or service capacity with customer demand to avoid underutilization or overutilization of resources.
- Supply Chain Management: Managing the flow of materials, information, and finances from suppliers to customers, including decisions about sourcing, procurement, and distribution.
- Inventory Management: Determining the optimal level of inventory to meet customer demand while minimizing carrying costs and stockouts.
 / MBA / 23BAT613 Operations Management 20/03/2024

Ms.A.Hanis Sultana / AP / MBA / 23BAT613 - Operations Management 20/03/





- Lean Operations: Implementing principles and practices to eliminate waste, reduce lead times, and improve efficiency throughout the organization.
- Agile Operations: Being responsive and adaptable to changes in customer preferences, market conditions, and technology, often through flexible processes and rapid decision-making.



- Sustainability: Integrating environmental and social considerations into operations, such as reducing waste, conserving resources, and ensuring ethical sourcing.
- Technology and Innovation: Leveraging technology and fostering a culture of innovation to improve processes, products, and services.