# Maintenance & Reliability Body of Knowledge

## Pillar 1: Business & Management
Translate business goals into maintenance and reliability goals that support an organization’s business results.

## Pillar 2: Manufacturing Process Reliability
Apply proven, current methods and new data-driven analytical technologies to support optimum manufacturing process.

## Pillar 3: Equipment Reliability
Assess capabilities of equipment and processes used to select and apply the most appropriate maintenance practices to ensure a safe and cost-effective delivery.

## Pillar 4: Organization & Leadership
Assure maintenance and reliability staff is qualified and in the best positions possible to achieve the maintenance goals of the organization.

## Pillar 5: Work Management
Focus on skills used to get maintenance and reliability work done, including: planning and scheduling, quality assurance and store inventory management.