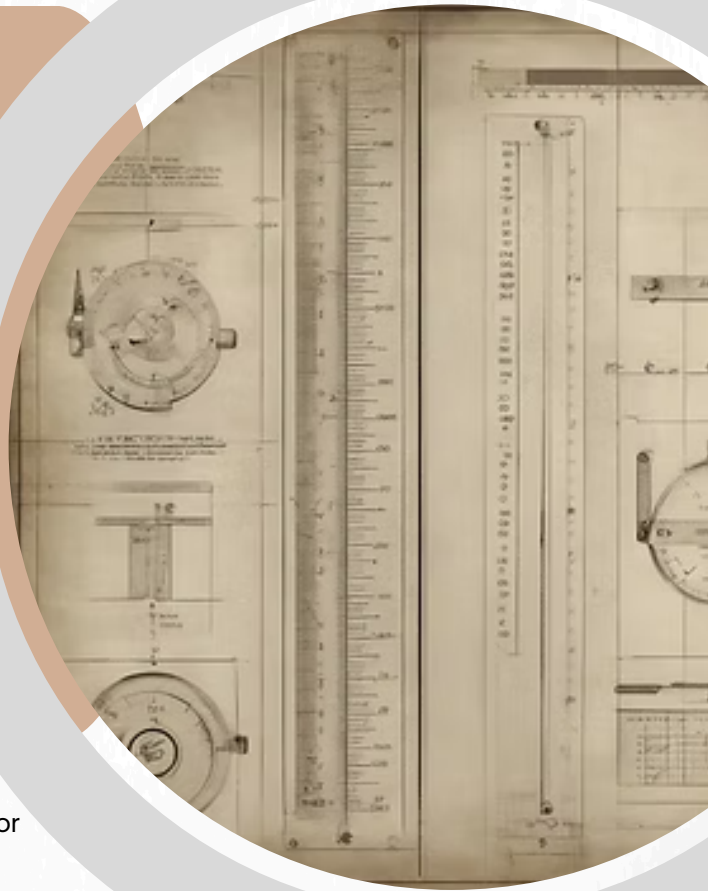


# MEASUREMENT SYSTEM ANALYSIS (MSA)



## INTRODUCTION

Measurement System Analysis, or MSA, is a method for gaining an understanding of the variation present in measuring systems.

It is now widely used in many industrial sectors such as automotive, aerospace, renewable energy and mobile power generation, when a high level of confidence is required for the measurement of product characteristics

## DURATION

2 days (9am to 5pm), total is 14 hours

## WHO SHOULD ATTEND

Managers, operational and support staff from both the manufacturing and service (including banking and finance, logistics, healthcare, government and public service) sectors.

## FEES

S\$ 510.00 per pax

## LEARNING OBJECTIVES

- Upon completion, participants will be able to:
- Understand the importance of Measurement System Analysis in quality assurance and control
- Understand terminologies used in MSA.
- Apply the MSA methodology in ensuring the capability of measuring instruments.
- Analyse the results of GR&R and make decisions.
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