

8D PROBLEM SOLVING METHODOLOGY (8D)



INTRODUCTION

This course will provide participants with the knowledge and skills required for an effective problem-solving process using 8D Methodology.

The course covers the application of 8D methodology for systemic problem identification, data and process analysis, followed by root cause analysis verification and the recommendation of corrective and prevention actions with its integration to the overall business process of the organization. It consists of lessons, and discussion and is demonstrated with case studies application."

DURATION

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

WHO SHOULD ATTEND

Management, Engineers, Technicians, Process Owners, Development and Operations supervisors and personnel, and anyone who wants to improve their ability to solve problem and drive performance improvement through systemic preventive measures.

FEES

S\$ 510.00 per pax

LEARNING OBJECTIVES

- Demonstrate an understanding of 8D problem solving methodology
- Application of 8D problem solving process approach
- Acquire the necessary problem solving tools and skills for 8D method
- Achieve effective problem solving with multidiscipline team approach