

## Course description

# IN-G192

# ACSM1 Solution Program composer Hands-on

## Course goal

The goal of this course is to teach students to program, adjust, operate ABB drives with Solution program Composer.

## Learning objectives

Upon completion of this course, students will be able to:

- Program and test ABB drives with SPC Applications

## Participant profile

Electrical & Instrumentation Engineers & Technicians who operate start-up and maintain the ACSM1 single drives.

## Prerequisites

Basic knowledge of electronics. Experience in using a Windows PC Courses G190, G191 should complete.

This Course is Add on course for G190, G192. Please refer to the accompanying figure for course names and durations.

## Topics

- Solution Program Composer basic features
- Reading values with SPC
- Motor potentiometer
- Start alarm
- Parameter handling
- Speed trim
- D2D link



## Course type and methods

This is an instructor led training with practical exercises. The language of the course is English

## Course duration

The duration of the course is 1 day.

**ABB India Limited**  
**Low Voltage Drive Training Centre**  
Plot No. 5 & 6, 2nd Phase  
Peenya Industrial Area  
Bengaluru - 560 058 India,  
E-Mail: [training@in.abb.com](mailto:training@in.abb.com)  
[www.abb.com/abbuniversity](http://www.abb.com/abbuniversity)

Power and productivity  
for a better world™

