

# G352 – FlashDrop and DrivePM

## Operation and Programming



### Course Type

Classroom course with the presentation and hands-on exercises

### Course Duration

The course duration is 0.5 days.

### Course Goal

The goal of this course is to teach students to use the DrivePM software and FlashDrop tool to create parameter sets, upload / download them from / to a drive.

### Student Profile

This course is intended for electricians, technicians, and engineers, who commission, install, operate and service ACS150, ACS350, ACS550 and ACH550 drive systems.

### Prerequisites

Either course G165, G166, G350, G351 (or equivalent knowledge). For course names and durations, please refer to the accompanying figures of learning paths.

### Description

This course belongs to a learning path that may utilize blended learning. Please see the accompanying figure for possible learning paths.

### Course Objectives

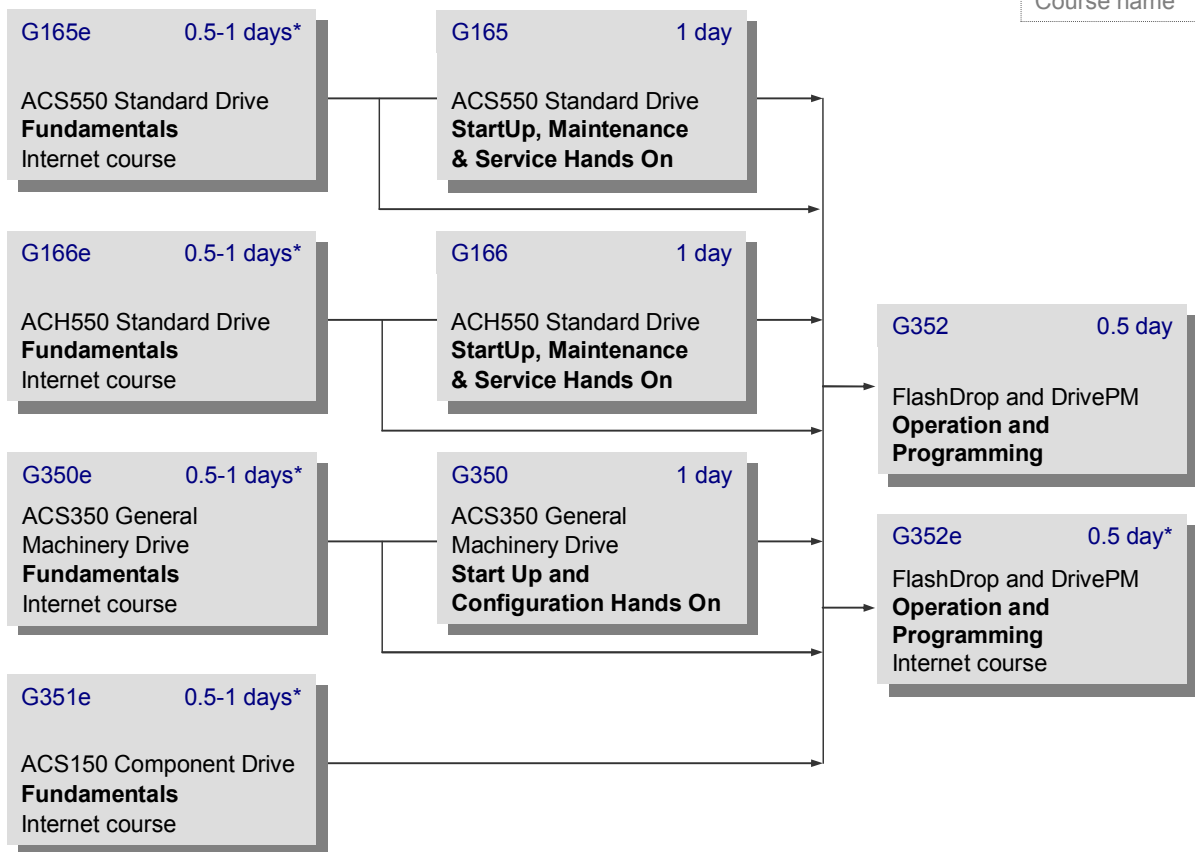
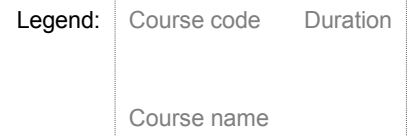
Upon completion of this course, students will be able to:

- Recognise the FlashDrop user benefits
- Present the product and its highlights
- Install the DrivePM software
- Use the DrivePM software and FlashDrop tool with a drive.
- Update the DrivePM and the FlashDrop with the latest templates

### Main Topics

- Technical overview
- DrivePM and FlashDrop Quick Guide
- Hands-on exercises

## ACS550, ACH550, ACS350 and ACS150 Learning Paths



\* The duration of the Internet courses depends on personal professional background and study pace