



Process Group (PG) Workshop

The objective of the Process Group (PG) Workshop is to help participants develop the strategies, plans, and policies to initiate or sustain an effective process improvement program.

ISD teaches you to **effectively charter and operate a Process Group**. We define the roles and responsibilities of a Process Group as well as the policies, procedures, training and other resources necessary to implement an effective process improvement program. **We provide focused guidance** if your PG has encountered obstacles and needs revitalization. We will discuss the **Organization Standard Process**, **the Organization Process Asset Library**, **and the Metrics Database** in relation to the daily project and work group implementation activities and review various alternative implementation strategies for these core organizational assets.

We'll prepare you for success by helping you **identify risks and obstacles** and discussing how to mitigate them. You'll walk away armed with the **draft planning documents** necessary to begin or step up your process improvement effort including the **PG Charter**, **the Strategic Process Improvement Plan**, and the **Communications Plan**.

Course Content

- Process Improvement Overview;
- Process Infrastructure and Process Management concepts;
- Reference Models and Improvement Frameworks;
- Managing Process Improvement;
- Defining PG roles and responsibilities, policies and procedures;
- Evaluation of improvement areas;
- Identifying risks, obstacles and associated mitigation techniques;
- Developing a PG Charter, Strategic Process Improvement Plan and Communications Plan;
- Establishing and maintaining appropriate levels of sponsorship.

Material Provided

- Participant's notebook
- Reference material

Course Duration

- 3 or 5 days. Duration is tailorable based on participant background and objectives.
- This class is available in public and client site forums

Prerequisites

• None

Who Will Benefit

• Members of the Process Group and other practitioners involved in process improvement

Client Site Logistics Requirements

- LCD projector and screen
- Flip charts
- Classroom for 15 participants and 1 instructor

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