



Additives, fillers and reinforcements

At AIMPLAS, we use our wide range of technical knowledge to respond to the specific needs of your company through tailor-made courses. The content of one course can be combined with others, and we can even propose new content by creating courses adapted to your company's specific requirements.

Our courses stand out for their flexibility in terms of dates and scheduling, location (at the company or AIMPLAS), format (face to face, videoconference or blended) and the option of adapting the teaching materials.

Request an estimate and our technical training staff will contact you.

Objectives

- The main objective of this course is to provide specific knowledge to companies to adapt their products to new customer demands and regulations, and develop new products with additives, fillers and reinforcements.

Programme

Additives

- Description of the additives most commonly used in the plastics industry
- Formulations
- Property improvements through additivation

- > How additives affect processing

Fillers and reinforcements

- > Description of the fillers and reinforcements most commonly used in the plastics industry
 - > Formulations
 - > Applications for fillers and reinforcements
 - > Leading applications for fillers and reinforcements
 - > How fillers and reinforcements affect processing
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Methodology

- > We help you to set up a tailor-made course adapted to the real needs of your company.
 - > We will advise you to draw up the contents for the best possible training with the optimum duration.
 - > In addition, the course can be carried out face to face, at the AIMPLAS facilities or at your company, by videoconference, online or, if you prefer, in combination.
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Organized by:

