Course Conditions:

Course Investment per Attendee: € 238,00 (€ 200,00 plus 19% VAT)

Registration and training attending steps:

First Step – If you want to attend the online training fill the complete electronic form on the website and send the training form signed to ec@eduardocalixto.com. After confirmation of participation the payment shall be done directly on ECC website.

Second Step – After 48 hours payment confirmation, you will receive the invitation to attend the training online.

During the training:

 All theoretical and practical part will be demonstrated by ppt slides that the attendees. The attendees will not get the training material due to copy rights.

Internet Connections: Attendees are responsible for their own internet connection

Substitutions: Substitutions are not allowed

Cancellations: There´s no cancellations accepted after the payment. In case of the attendee is not able to attend online training, the attendees will get 24 hours access to the training record.

No Shows: Registrants who do not attend the event and who do not notify ECC prior to the 24 hour start date will be subject to the full registration fee and will not have the ability to transfer the registration. The registrant that does not attend the training shall contact ECC via ec@eduardocalixto.com in 24 hours after the training to get access to the record video. The Attendees that will not be able to attend the training after the payment will get 24 hours access to the training record.

All Courses Use Computers: The attendees need to use their own computer or laptop; your registration confirmation will include instructions to prepare it with the software that will be needed.

Bibliography: the bibliography will be provided by the instructor. No copy of the training material is in anyway not allowed subjected to copyright.

Individual access: In case of necessary access to the recorded video, The access is individual not transferred subjected to the access cancellation and charge for the additional access. ECC are able to control each access to the virtual class.