

| | CATIA Live FTA Review Essentials (LFT) |
|-------------------|---|
| Course Code | CAT-en-LFT-F-V6R121 |
| Brand | CATIA |
| Discipline | CATIA Mechanical V6 |
| Available Release | V6R2012x |
| Duration | 4 hours |
| Course Material | English |
| Level | Fundamental |
| Audience | <ul style="list-style-type: none"> - Product Reviewers and Presenters, Designers, Engineers - Documentation, Production, Program Management, Sourcing, Design, Quality, and other such departments where interrogating and annotating the 3D model is a frequent or occasional requirement |
| Description | <p>This course teaches new users how to use CATIA Live Functional Tolerancing and Annotation Review to visualize, query, and filter mechanical dimensioning and tolerancing information contained within part and assembly files. Students will learn how to search and examine a part, view annotations and captures, filter and navigate FTA information, and how to use the dimensioning and tolerancing annotations to enhance understanding and improve decision making. The course also features a Master Exercise for live practice.</p> |
| Objectives | <p>Upon completion of this course you will be able to:</p> <ul style="list-style-type: none"> - Access and visualize Functional Tolerancing and Annotation Review (FTA) features (Views, Captures, and Annotations) - Show / Hide individual 3D annotations and all annotations of a given type - Display FTA captures - Remove the FTA Clipping Plane of a capture - Filter the 3D annotations |
| Prerequisites | <p>Students attending this course should have taken the ENOVIA 3D Live Essentials course and be familiar with the Windows Operating System</p> |
| Available Online | Yes |