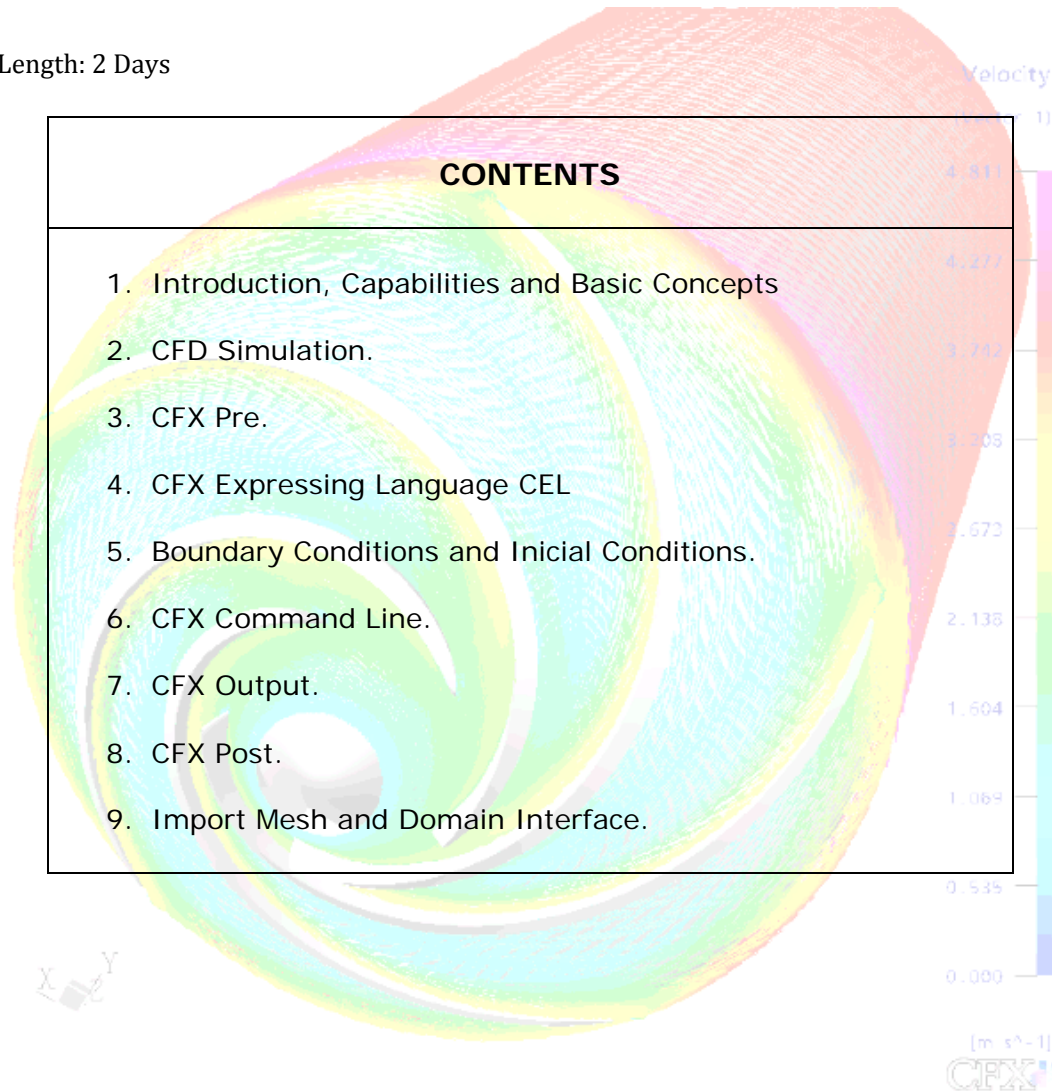


## ANSYS CFX (Basic)

Length: 2 Days



## ANSYS CFX (Advanced)

Length: 3 Days

CONTENIDO
<ul style="list-style-type: none"><li>• <b>Eulerian Multiphase flow (1/2 day)</b><ul style="list-style-type: none"><li>-- Conservation Laws</li><li>-- Modelling strategies for Eulerian Models</li><li>-- Homogeneous Model<ul style="list-style-type: none"><li>* Free Surface flow Models</li></ul></li><li>-- Particle Models</li><li>-- Mixture Models</li><li>-- Bubble flow Models</li></ul></li><li>• <b>Multhi-Phase Flow in CFX-5 (1/2 day)</b><ul style="list-style-type: none"><li>-- Interfacial Physics</li></ul></li><li>• <b>CFX 5.7 Training Eulerian Multiphase Flows (1 Day)</b><ul style="list-style-type: none"><li>-- Non Drag Forces</li><li>-- Algebraic Slip Model</li><li>-- Boundary Conditions</li><li>-- Interphase Transfer</li><li>-- Numerics Improvements</li><li>-- Mass Transfer Improvements</li><li>-- MUSIG Model</li></ul></li></ul>

