



Training Schedule CALYPSO 2 Advanced Training

Company:	<input type="text"/>
Name:	<input type="text"/>
First Name:	<input type="text"/>

Notes	This class
<p>Prerequisites:</p> <ul style="list-style-type: none">▪ CALYPSO Basic Training▪ Access to the Internet for post-training elearnings▪ Supplementary ELearning topics are not covered in the training!▪ ELearnings can be processed on an Internet-enabled device.	<ul style="list-style-type: none">▪ Lasts 5 days▪ Class time 9:30 am - 4:30 pm, SGT▪ Breaks: 10:30 - 10:45, lunch 12:30 - 1:30pm 2:45 - 3:00pm▪ Provides class-relevant documentation▪ Includes access to relevant content in the ZEISS Customer Portal

1st day	Comprehension
<p>Information about</p> <ul style="list-style-type: none"><input type="checkbox"/> Training schedule<input type="checkbox"/> Training content <p>Review</p> <ul style="list-style-type: none"><input type="checkbox"/> Questions from the basic class<input type="checkbox"/> Questions from the practical use	<p>Offline programming with CAD functions 😊 😐 😞</p> <ul style="list-style-type: none"><input type="checkbox"/> Calypso configuration<input type="checkbox"/> Simulation on the CMM or the offline PC<input type="checkbox"/> Presettings and Cookbook<input type="checkbox"/> CAD import and healing<input type="checkbox"/> Feature extraction<input type="checkbox"/> Programmig on the CAD model<input type="checkbox"/> Display results with PiWeb reporting

2nd day	Comprehension	Comprehension
<p>Formtest 😊 😐 😞</p> <ul style="list-style-type: none"><input type="checkbox"/> Measuring strategies and evaluation methods<input type="checkbox"/> Filter, Outlier<input type="checkbox"/> Roundness and cylinderform <p>Reference Systems 😊 😐 😞</p> <ul style="list-style-type: none"><input type="checkbox"/> 3 best fit<input type="checkbox"/> Start system<input type="checkbox"/> RPS Alignment	<ul style="list-style-type: none"><input type="checkbox"/> Formula<input type="checkbox"/> Reference for directional tolerances <p>Direction and Location deviations 😊 😐 😞</p> <ul style="list-style-type: none"><input type="checkbox"/> Parallelism, Rectangularity<input type="checkbox"/> Reference systems in characteristics	



3rd day	Comprehension	Comprehension
ZEISS PiWeb reporting	😊 😐 😞	😊 😐 😞
<input type="checkbox"/> PiWeb Designer Funktionen		<input type="checkbox"/> Position characteristic
<input type="checkbox"/> Basic settings		<input type="checkbox"/> Rotational and linear pattern
<input type="checkbox"/> Formplot with workpiece picture		<input type="checkbox"/> Position with best fit
<input type="checkbox"/> XY-Plot with multiple data binding		<input type="checkbox"/> Radius measurement, constraints
<input type="checkbox"/> CAD model with MIBA binding		
<input type="checkbox"/> PiWeb reporting Plus		
<input type="checkbox"/> Align elements		

4th day	Comprehension	Comprehension
CMM travel and Measurement	😊 😐 😞	😊 😐 😞
<input type="checkbox"/> Scanning with 2 styli		<input type="checkbox"/> Temperature compensation
<input type="checkbox"/> Scanning sections in a circle		<input type="checkbox"/> Stylus check
<input type="checkbox"/> Self centering probing		<input type="checkbox"/> Special probes
<input type="checkbox"/> Missing boreholes		<input type="checkbox"/> Sensor Cookbook
		<input type="checkbox"/> Probe changing systems

5th day	Comprehension	Comprehension
Reporting Plus	😊 😐 😞	😊 😐 😞
<input type="checkbox"/> PiWeb reporting Plus		<input type="checkbox"/> Contacting the hotline, forms
Exercises	😊 😐 😞	😊 😐 😞
		<input type="checkbox"/> How the trainer evaluates the class
Introduction Elearnings	😊 😐 😞	<input type="checkbox"/> How the participants evaluate the class