



SURFACING USING CREO PARAMETRIC

DETAILS	COURSE OVERVIEW
SOFTWARE	The Creo Parametric Surface Design training course focuses on the creation of complex geometry that cannot be created easily using solid features. It provides students with a basic understanding of surface modeling styles and extensive practices to practice the new functionality used to create complex geometry.
<ul style="list-style-type: none">• Creo Parametric	PREREQUISITES
DURATION	Introduction to Creo Parametric or equivalent Creo Parametric experience.
<ul style="list-style-type: none">• 3 Days	COURSE DETAILS:
DELIVERY METHOD	<ul style="list-style-type: none">• Advanced datum features• Advanced bends• Sweeps with variable sections and helical sweeps• Rotational and swept blends• Designing with rounds• Advanced round functionality• Drafts• Basic surface design• Part family tables• User-defined features (UDFs)• Data sharing• Multibody master model technique• View Manager• Automation (appendix)
<ul style="list-style-type: none">• Virtual Instructor-Led: Public or Private• In-Person Instructor-Led: Public or Private	
ADDITIONAL	
<ul style="list-style-type: none">• Learning guide provided• Certificate of Completion provided	
CONTACT	
Email: training@etrage.com Phone: 781-577-2777	