

Machining Technology Update

Learn About the Latest Technology & Techniques for 3 and 5-axis Precision Machining

Each one-day workshop will address the process steps necessary to go from CAD to cutting chips and verifying the results with non-contact inspection. Each session will include a demo part machined during lunch.



Agenda:

	Topic	Presenter
07:30 – 08:00	Coffee & Introductions	
08:00 – 09:00	Toroidal Milling & Tooling Solutions	Sandvik
09:00 – 10:00	Dynamic Mill Toolpaths	MACDAC (MasterCam X5)
10:00 – 10:45	Tool Setting	Zoller (Smile 400)
10:45 – 11:00	Break & Networking	
11:00 – 11:30	Toolpath Validation	CCAT (Vericut)
11:30 – 12:00	Five Sided Machining	Hurco/Brooks Associates
12:00 – 13:30	Lunch & Part Machining (3-axis)	Lunch provided
13:30 – 14:00	Coolant Selection	Blaser
14:00 – 15:00	Part Machining (5-axis)	CCAT
15:00 – 15:30	Structured Light Inspection	CCAT
15:30 – 16:00	Discussion & Networking	

Dates:

Choice of 10/11/11 or 10/12/11 7:30-4pm

Location: CCAT's Advanced Machining Center, 409 Silver Lane, East Hartford, CT

Fast & Easy Online Registration:

www.etches.com/machiningtechupdate

\$75 To cover materials & food for participants

Registration Questions?

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