Topic	Priority			
	High	Medium	Low	None
Advanced process control in your production environment				
Small batch 5 to 100 pieces				
Medium range 100 to 1000 pieces				
High-volume production				
Elimination of customer rejects				
Paperless data capture / automatic data entry				
Inspection data				
Tooling data				
Uptime/Downtime (Machine On/Off)				
Prevention of scrap / rework and reduction of variation				
CNC Turning				
CNC Milling				
Grinding				
Manufacturing Cell				
Multi-spindle machining				
Control of accuracy, timeliness, and completeness of inspection data				
Achievement of consistency between operators				
Saving labor and time				
Control plan design / approval of operation set-up				
Reduction of in-process inspection				
Reduction / elimination of final inspection				
Error-proof certification of product quality and capability studies				

Topic	Priority			
	High	Medium	Low	None
Advanced process modeling and automated decision making				
Processes with high-rate tool wear				
Close-tolerance dimensions (001” and less)				
Complex machining (over 10 critical features)				
Difficult-to-machine materials				
Integration of First Article, in-process, and final inspection data				
Innovative control of measurement accuracy and precision				
Modified R&R for close-tolerance dimensions				
Error-proof validation of instruments and methods				
Development of plant-wide metrology database				
Intelligent data processing and mix-source data convergence				
CMM & hand-held instruments				
Vision System & hand-held instruments				
Increase of throughput				
Predictive control of offsets and tool changes				
Reduction of cycle time				
Reduction of tooling costs				
SPC documentation				
In-process problem discovery and solutions				
Others				

Preferred Date / Time ☐ Preferred Webinar duration 0.5 hrs 1.0 hr 2 hrs 3 hrs