

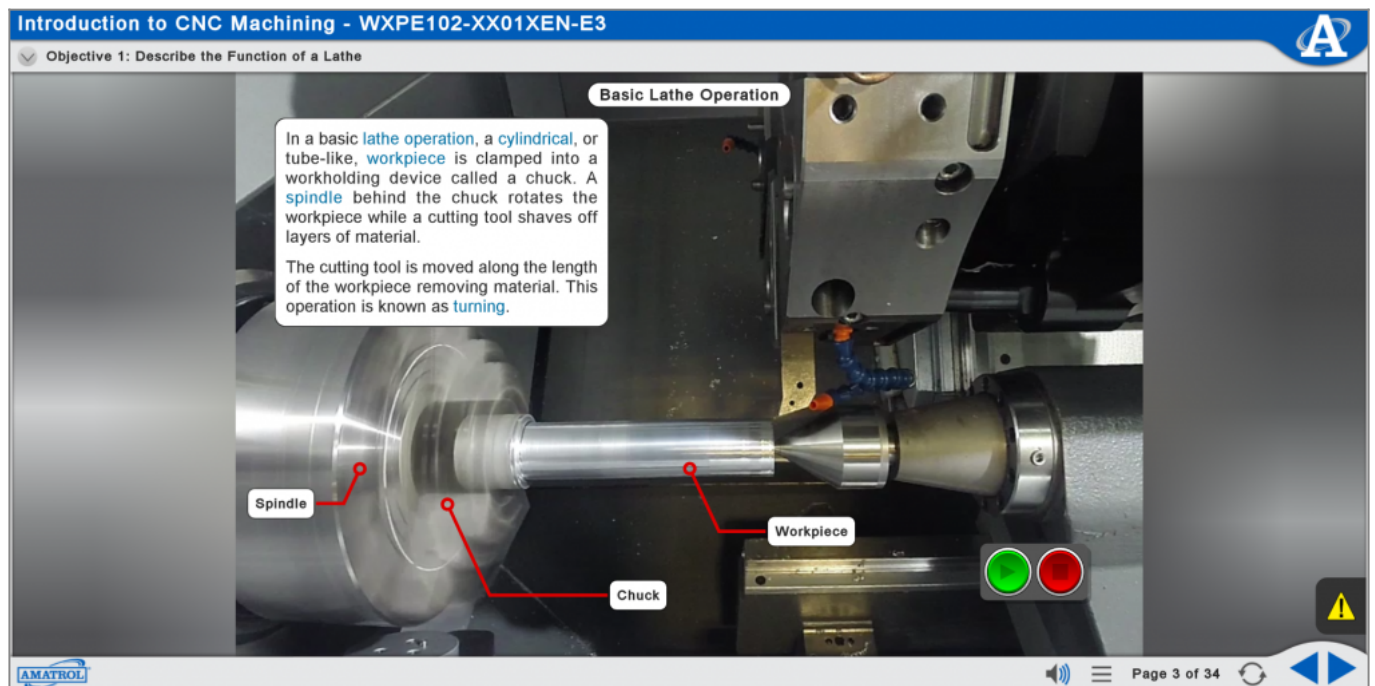
Warning: Undefined array key "single_horizontal_tab" in `/var/www/vhosts/amatrol.com/httpdocs/wp-content/themes/kallyas-child/dkpdf/dkpdf-index.php` on line 179

Warning: Undefined array key 0 in `/var/www/vhosts/amatrol.com/httpdocs/wp-content/themes/kallyas-child/dkpdf/dkpdf-index.php` on line 182

Warning: Trying to access array offset on value of type null in `/var/www/vhosts/amatrol.com/httpdocs/wp-content/themes/kallyas-child/dkpdf/dkpdf-index.php` on line 182

Warning: Trying to access array offset on value of type null in `/var/www/vhosts/amatrol.com/httpdocs/wp-content/themes/kallyas-child/dkpdf/dkpdf-index.php` on line 182

CNC Machine Operator Program |FANUC Based Interface



eLearning Course: 950-CNCOP1

Finding qualified CNC machine operators is a challenge for any manufacturing organization. How do you know someone can do the job? Delivering consistent product quality when multiple people are involved, often in different locations, is also a big challenge. Experience in operating a CNC machine does not equate to consistent skills or approaches, which often shows up in higher warranty and repair costs. When combined with the often larger issue of just not enough CNC machine operators to fill open jobs, business suffers.

CNC Machine Operators require skills in operating a CNC machine, but are not machinists. Through industry task analysis as well as strong involvement with our development partner, a large global manufacturer, Amatrol's [CNC Machine Operator Program](#) brings a highly-focused, streamlined set of skills to CNC Machine Operator (FANUC) training. Many training programs for CNC Machine Operators use training really designed for machinists, which incorporates a lot of theory not relevant to their real-world role. For example, CNC machine operators need to know how to run a CNC program - not how to design one.

Warning: foreach() argument must be of type array|object, null given in `/var/www/vhosts/amatrol.com/httpdocs/wp-content/themes/kallyas-child/dkpdf/dkpdf-index.php` on line 193

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