



## T-101 Drilling Machine Class Agenda

Duration (in hours)	Course/Topic	Delivery Method
<b>DAY 1</b>		
.5	Welcome	Classroom
.5	Agenda/Logistics/Tours <ul style="list-style-type: none"> <li>• Training center safety</li> <li>• Safety statement</li> <li>• Trainer biography</li> <li>• Trainer credentials</li> </ul>	Classroom
.5	LINEMASTER™ Training Program <ul style="list-style-type: none"> <li>• TDW history</li> <li>• Corporate brochure</li> <li>• Media orders, flyers &amp; other literature</li> </ul>	Classroom
.5	Basic Concepts <ul style="list-style-type: none"> <li>• Video</li> <li>• Fitting applications</li> <li>• T-101 features</li> <li>• Importance of measurements</li> </ul> Calculations	Classroom
1	T-101 Drilling Machine Operation <ul style="list-style-type: none"> <li>• Specifications</li> <li>• Equipment/Accessories: hole saws, holder pilots, adapters, air/manually operated options , completion plug/instrumentation</li> </ul>	Classroom
.75	Lunch	
1.75	Hands-on Maintenance <ul style="list-style-type: none"> <li>• Specifications</li> <li>• Applications</li> <li>• Accessories</li> <li>• Disassembly <ul style="list-style-type: none"> <li>○ Assessment of components</li> </ul> </li> <li>• Assembly</li> <li>• Functional leak test</li> </ul>	Workshop
2	Hands-on Machine Setup & Operation <ul style="list-style-type: none"> <li>• Tapping equipment preparation</li> <li>• AOCs</li> <li>• Measurements</li> <li>• Make tap</li> </ul>	Workshop
<b>DAY 2</b>		
.75	Measurement review/Pre-job Assessment	Classroom/ Workshop
2.25	Continued hands-on practice	Workshop
.75	Lunch	
2.75	Hands-on observations	Workshop
1	Test	Classroom