

## Graduation Plan

Fall Semester				
Course	Course Description	Prerequisites/Corequisites	Semester(s)	Credit Hours
MAT 170	Algebra, Geometry & Trigonometry I	MAT 170	FA SP SU	3
MTT 120	Machine Tool Print Reading		FA SP SU*	3
MTT 121	Machine Tool Theory I		FA SP SU*	3
MTT 143	Precision Measurements		FA SP SU*	2
MTT 251	CNC Operations		FA SP SU*	3
<b>TOTAL</b>				<b>14</b>

Spring Semester				
Course	Course Description	Prerequisites/Corequisites	Semester(s)	Credit Hours
MAT 171	Algebra, Geometry & Trigonometry II	MAT 032/012 (min grade C	FA SP SU*	3
CPT 169	Industrial Computer Applications		SP SU	3
MTT 130	Fundamentals of Geometric Dimensions & Tolerances		FA SP SU*	2
MTT 253	CNC Programming and Operation		SP SU*	3
<b>TOTAL</b>				<b>11</b>

*NOTE: Course offerings may vary by semester and year. Please consult DegreeWorks and/or the Course Search feature when determining if the desired course is being offered in the current semester.*

\* These courses are offered in Greenwood and Laurens. Please consult Degreeworks and/or the Course Search feature on the PTC web site to determine which campus is offering these courses for a given semester.