

# INDUSTRIAL MAINTENANCE TECHNOLOGY Program Check Sheet

Student Name: \_\_\_\_\_ ID #: \_\_\_\_\_

Semester Entered: \_\_\_\_\_

<b>CERTIFICATES</b>										
Catalog Number	Course Title	Cr Hrs	Industrial Maintenance Mechanic Level II 4703033149		Industrial Maintenance Mechanic Level I 4703033139		Industrial Maintenance Electrical Mechanic 4703033159		Industrial Maintenance Machinists Mechanic 4703033119	
			Req.	Term	Req.	Term	Req.	Term	Req.	Term
^ BRX 120	Basic Blueprint Reading	3.0	*							*
FPX 100	Fluid Power	3.0	*		*		*			
FPX 101	Fluid Power Lab	2.0	*		*		*			
^ IMT 110	Ind. Maint. Elect. Principles	3.0	*		*		*			
^ IMT 111	Ind. Maint. Elect. Principles Lab	2.0	*		*		*			
IMT 150	Maintaining Ind. Equipment	3.0			*				*	
IMT 151	Maintaining Ind. Equipment Lab	2.0			*				*	
^ IMT 220	Ind. Maint. Elect. Mtr. Ctrl. I	3.0					*			
^ IMT 221	Ind. Maint. Elect. Mtr. Ctrl. I Lab	2.0					*			
WLD 120	Shielded Metal Arc Welding	2.0	*						*	
WLD 121	Shielded Metal Arc Welding Lab	3.0	*						*	
MTT 114	Fundamentals of Machine Tool	7.0	*						*	
<b>TOTAL CREDIT HOURS</b>			<b>25</b>		<b>15</b>		<b>15</b>		<b>20</b>	

**NOTE:** Progression in the Ind. Maint. Program is contingent upon achievement of a grade of "C" or better in each technical course and maintenance of a 2.0 cumulative GPA or above.

### COURSE SUBSTITUTIONS

^ ELT 110 may substitute for IMT 110/111

^ EET 270/271 may substitute for IMT 220/ 221

^ BRX 112 may be substituted for BRX 120

^ Indicates possible course substitutions

\* Indicates the required courses for each Certificate

*Curriculum in the KCTCS system is constantly being reviewed and updated to ensure quality and relevance.  
This check sheet should be used only as a guide for meeting the course requirements for each credential.  
See your advisor to confirm the requirements.*