

WITC Automated Packaging Systems Technician /Mechatronics Basics Certification Crosswalk

Educational and training experiences offered through company training programs or through professional institutions may be reviewed for transfer credit. **Official certificates or original records (as noted below) must be submitted to verify the credential earned.**

The following current industry certification	=	WITC Automated Packaging Systems Technician Course	Contact to Verify Validity of Certification
PMMI Mechatronics Level 1: Industrial Electricity 1	=	32414335 DC Electricity ○ ◡ 32414336 AC Electricity ○ ◡ (prereq 32414335)	<p>The Association for Packaging and Processing Technologies: http://www.pmmi.org/Education/content.cfm?ItemNumber=26615</p>
PMMI Mechatronics Level 1: Fluid Power 1	=	32454341 Fluid Power Systems ○ ◡ (coreq 32449305)	
PMMI Mechatronics Level 1: Programmable Logic Controllers (PLCs) 1	=	32454345 Packaging Systems Equipment Control ○ ◡ (prereqs 32449305 and 32414335)	
PMMI Mechatronics Level 1: Mechanical Components 1	=	32454357 Power Transmission Componentry ○ ◡ (coreq 32454345)	

**No expiration on the individual Level 1 certifications as of 6/28/2016. However, in the future there may be expirations to the overarching Level 1 Certification – verify with PMMI on any changes.

Developed: 6/28/2016.

Updated: 7/7/2016

Instruct/INSTDATA/Trade & Tech - Ag /Pack/Pack Crosswalk

○ = Automated Packaging Systems Technician

◡ = Mechatronics Basics