

Automated Packaging Systems Technician Curriculum Map

Program offered at New Richmond
 Check out this program at <http://www.witc.edu/programs/progcerts.htm>



School Year 2006-2007

Automated Packaging Systems Technician

(Two-Year)
 Technical Diploma (32-454-1)



Job Titles

Packaging Systems Assembler
 Packaging Maintenance Technician
 Field Service Technician
 Line Mechanic/Adjuster
 Packaging Systems Operator

Glidden High School

First Semester		Second Semester	
32414358	(A) AC/DC Circuits	32414359	(B) AC/DC Circuits
32449305	General Safety	32454343	Packaging Machine Rebuilding
32454340	Packaging Machine Maintenance (WBL)	32454344	Schematics, Prints, and Layouts
32454341	Fluid Power Systems	32454345	Packaging Systems
32454342	Packaging Machine Operations	10801195	Equipment Control
32454362	Processes of Manufacturing - Packaging	10801195	Written Communication
10890108	Information Resources	32804364	Math 364
32804355	Math 355		
Third Semester		Fourth Semester	
32414380	Basic PLCs	10801197	Technical Reporting
32420314	Basic Machine Shop	32454348	Troubleshooting
32454347	Electromechanical Componentry	32454349	Installation of
32454357	Power Transmission Componentry		Packaging Machines
10801196	Oral/Interpersonal Communication	32454359	Packaging Materials/Processes
32809371	Applied Human Relations	32454364	Motion Controls
		32442307	Welding for Mechanics
Helpful High School Courses			
Basic Math/Algebra/Geometry Computer Skills General Science English Print Reading Drafting Welding/Metals/Machine Shop			

Courses reflected in **red** are approved for advanced standing with WITC.

Note: Course sequence may vary by campus.