WU Tech Review

Program Name	Math	Science	Reading	
Advanced Systems Technology (formerly Industrial Tech) (2 yr)	x	x	x	Tech Math II, App Math, Tech Physics, Embedded Science & Tech Reading
Auto Collision (formerly Auto Technology) (2 yr)	x	x	x	Tech Math II, App Math, Tech Physics, Embedded Science & Tech Reading
Automotive Service Technician (2 yr)	x	x	x	Tech Math II, App Math, Tech Physics, Embedded Science & Tech Reading
Building Technology (1 or 2 yr)	x			Tech Math II, App Math
Building Technology Cert A (Commercial Construction) (1 or 2 yr)	x			Tech Math II, App Math
Cabinet and Millwork (2 yr)	x			Tech Math II, App Math
Climate & Energy Control Technology (formerly EHVAC) (2 yr)	x	x	x	Tech Math II, App Math, Tech Physics, Embedded Science & Tech Reading
Computer Repair & Networking (2 yr)	x	x	x	Tech Math II, Tech Physics, Embedded Science & Tech Reading
Culinary Arts (2 yr)	x			Culinary Math
Diesel Mechanics (2 yr)	x	x	x	Tech Math II, App Math, Tech Physics, Embedded Science & Tech Reading
Electrical Technology (formerly EHVAC) (2 yr)	x	x		Tech Math II, App Math, Tech Physics, Embedded Science
Legal Office Professional, Medical Office Specialist, (2 yr)	x		x	General Math, Tech Reading
Machine/Tool (2 yr)	x			General Math
Office Career Certificate (2 yr)	x		x	General Math, Tech Reading
Technical Drafting (2 yr)	x		x	Tech Math I, Tech Math II, Applied Math Tech Reading
Welding (2 yr)	x			Tech Math I, App Math
* x - 40 hours per semester of classroom study/application/work in Math, Science, Technology Reading				
* Math and Science Credit .25 per semester				
*Reading Credit .5 per semester				