Watchmaking and Microtechnology

Associate in Applied Science (93 Credit Hours)

Year 1	Semester 1	WMT 1116	Career Cornerstone/Basic Microtechnology
		WMT 1126	Advanced Microtechnology I
		MATH 1613	Trigonometry
	Semester 2	WMT 1216	Advanced Microtechnology II
		WMT 1226	External Watch
		ENGL 1033	Technical Writing I
		PHYS 1114	General Physics I
	Semester 3	WMT 1316	Quartz Watch Repair
		WMT 1326	Mechanical Watch Repair
		POLS 1113	Political Science
		SPCH 1113	Introduction to Speech
Year 2	Semester 4	WMT 2416	Escapement/Oscillator
		WMT 2426	Precision Timing/Automatic Watches
		HIST 1493	History Since 1865
		PHIL 1013	Ethics of Leadership
	Semester 5	WMT 2516	Chronograph Watches
		WMT 2526	Shop Management/Workflow Studies
	Semester 6	WMT 2616	Estimating/Quality Control
		WMT 2626	Advanced Watch Repair/Capstone