



AUBURN • CHARLTON • DUDLEY • NORTH BROOKFIELD • OXFORD • PAXTON
 RUTLAND • SOUTHBRIDGE • SPENCER • WEBSTER
Southern Worcester County Regional Vocational School District
BAY PATH REGIONAL VOCATIONAL TECHNICAL HIGH SCHOOL
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Curriculum Coordinator

VC.VCAB.2.A.01.02	A:Cabinetmaking Health and Safety Skills	Demonstrate body mechanics for the workplace including ergonomics according to OSHA standards.
VC.VCAB.2.A.01.06	A:Cabinetmaking Health and Safety Skills	Explain and discuss OSHA rules and regulations pertaining to the cabinetmaking field.
VC.VCAB.2.A.01.07	A:Cabinetmaking Health and Safety Skills	Demonstrate first aid procedures according to policy and OSHA standards.
VC.VCAB.2.A.01.08	A:Cabinetmaking Health and Safety Skills	Identify and apply OSHA and other health and safety regulations related to tasks and jobs in cabinetmaking.
VC.VCAB.2.H.07	H:Stationary Power Equipment	Set up and operate a lathe.
VC.VCAB.2.H.07.01	H:Stationary Power Equipment	Perform spindle turning.
VC.VCAB.2.H.07.02	H:Stationary Power Equipment	Perform faceplate turning.
VC.VCAB.2.H.07.03	H:Stationary Power Equipment	Perform duplicate turning.
VC.VCAB.2.H.08	H:Stationary Power Equipment	Set up and operate a shaper.
VC.VCAB.2.H.08.01	H:Stationary Power Equipment	Identify and install shaper cutters.
VC.VCAB.2.H.08.02	H:Stationary Power Equipment	Perform straight edge shaping.
VC.VCAB.2.H.08.03	H:Stationary Power Equipment	Perform face shaping.
VC.VCAB.2.H.10.02	H:Stationary Power Equipment	Produce a drawing using design software.
VC.VCAB.2.H.10.03	H:Stationary Power Equipment	Use CAD/CAM equipment to manufacture a product or component.
VC.VCAB.2.H.11.02	H:Stationary Power Equipment	Perform multiple cuts using stops.
VC.VCAB.2.H.12	H:Stationary Power Equipment	Use production equipment.
VC.VCAB.2.H.12.01	H:Stationary Power Equipment	Demonstrate the use of a 32mm machine.
VC.VCAB.2.H.12.02	H:Stationary Power Equipment	Demonstrate the use of a horizontal boring machine.
VC.VCAB.2.H.12.03	H:Stationary Power Equipment	Demonstrate the use of an edge bander.
VC.VCAB.2.H.12.04	H:Stationary Power Equipment	Demonstrate the use of a power feeder.
VC.VCAB.2.H.12.05	H:Stationary Power Equipment	Demonstrate the use of a panel saw.
VC.VCAB.2.H.12.06	H:Stationary Power Equipment	Demonstrate the use of a radial arm saw.
VC.VCAB.2.I.04	I:Portable Power Tools	Demonstrate the use of a belt sander.
VC.VCAB.2.I.04.01	I:Portable Power Tools	Change belt on a belt sander.
VC.VCAB.2.I.04.02	I:Portable Power Tools	Sand a surface using a belt sander.
VC.VCAB.2.I.06	I:Portable Power Tools	Demonstrate the use of a circular saw.
VC.VCAB.2.I.06.01	I:Portable Power Tools	Use a circular saw.
VC.VCAB.2.M.01	M:Architectural Millwork	Fabricate and install architectural millwork.
VC.VCAB.2.M.01.01	M:Architectural Millwork	Identify and fabricate trim and molding.
VC.VCAB.2.M.01.02	M:Architectural Millwork	Install trim and molding.
VC.VCAB.2.N.01	N:Countertops	Create template, fabricate, and install counters.
VC.VCAB.2.N.01.01	N:Countertops	Identify countertop materials.
VC.VCAB.2.N.01.02	N:Countertops	Create template and fabricate countertops.
VC.VCAB.2.N.01.03	N:Countertops	Install countertops.