

WELD

FALL 2014	SPRING 2015
Live	Live
*WELD 50 (3) – Oxyacetylene Welding and Cutting	*WELD 50 (3) – Oxyacetylene Welding and Cutting
*WELD 51 (3) – Shielded Metal ARC Welding	*WELD 51 (3) – Shielded Metal ARC Welding
*WELD 52 (3) – Position Welding (ARC Welding)	*WELD 52 (3) – Position Welding (ARC Welding)
*WELD 53 (3) – Soldering, Brazing, and Braze Welding	*WELD 53 (3) – Soldering, Brazing, and Braze Welding
*WELD 54 (3) – Gas Metal-ARC Welding	*WELD 54 (3) – Gas Metal-ARC Welding
*WELD 55 (3) – Gas Tungsten-ARC Welding	*WELD 55 (3) – Gas Tungsten-ARC Welding
*WELD 56 (3) –Blueprint Reading (Metal Trades)	*WELD 56 (3) – Blueprint Reading (Metal Trades)
WELD 57 (AWS) (3) WELDING FABRICATION AND PROJECTS	WELD 57 (AWS) (3) WELDING FABRICATION AND PROJECTS
Notes:	Notes:
FALL 2015	SPRING 2016
Live	Live
*WELD 50 (3) – Oxyacetylene Welding and Cutting	*WELD 50 (3) – Oxyacetylene Welding and Cutting
*WELD 51 (3) – Shielded Metal ARC Welding	*WELD 51 (3) – Shielded Metal ARC Welding
*WELD 52 (3) – Position Welding (ARC Welding)	*WELD 52 (3) – Position Welding (ARC Welding)
*WELD 53 (3) – Soldering, Brazing, and Braze Welding	*WELD 53 (3) – Soldering, Brazing, and Braze Welding
*WELD 54 (3) – Gas Metal-ARC Welding	*WELD 54 (3) – Gas Metal-ARC Welding
*WELD 55 (3) – Gas Tungsten-ARC Welding	*WELD 55 (3) – Gas Tungsten-ARC Welding
*WELD 56 (3) – Blueprint Reading (Metal Trades)	*WELD 56 (3) – Blueprint Reading (Metal Trades)
WELD 57 (AWS) (3) – WELDING FABRICATION AND PROJECTS	WELD 57 (AWS) (3) – WELDING FABRICATION AND PROJECTS
SATURDAY WELD (all classes except WELD 56) –	SATURDAY WELD (all classes except WELD 56) –