

**Articulation Agreement**  
between  
**Belmont College**  
and  
**Hobart Institute of Welding Technology**

This articulation agreement is entered into between **Belmont College** (Belmont) and **Hobart Institute of Welding Technology** (Hobart) to facilitate the transfer of credit from Hobart to Belmont for students who wish to pursue an Associate of Applied Science degree in Industrial Trades: Welding Technology (INW).

Hobart and Belmont College agree to the following:

1. Belmont agrees to accept selected courses in transfer toward the above-mentioned degree.
2. Students must complete at Belmont at least 16 semester credit hours.
3. Hobart credits will be posted on the Belmont transcript according to Belmont guidelines applied to any other transfer credit.
4. The student will be responsible for providing Belmont with an official Hobart transcript and pursuing credit transfer.

**Course Equivalency Guide**

The following Hobart classes will be accepted by Belmont:

<b>Hobart</b>	<b>Belmont</b>	
<b>WTB027</b> (Welding Technology & Blueprint Reading)	<b>WAF 1118</b> (Welding Symbols)	2 credits
<b>OAW001</b> (Oxyacetylene Welding & Cutting)	<b>WAF 1110</b> (Oxyacetylene Fuel Practices)	2 credits
<b>SMA003</b> (Shielded Metal Arc Welding Advanced)	<b>WAF 1116</b> (Shield Metal Arc Welding 1)	3 credits
	For the combination of Hobart SMA002 and one of the following SMA003 or SMA004 or SMA005	
<b>SMA006</b> (Shielded Metal Arc Welding Pipe 2G & 5G Uphill)	<b>WAF 2136</b> (Shield Metal Arc Welding II)	3 credits
<b>SMA106</b> (Shielded Metal Arc Welding Pipe 6G Uphill)	<b>WAF 2146</b> (Shield Metal Arc Welding III)	3 credits
<b>GTA008</b> (Gas Tungsten Arc Welding)	<b>WAF 1123</b> (TIG 1)	3 credits
<b>GMA011</b> (Gas Metal Arc Welding)	<b>WAF 1120</b> (MIG 1)	3 credits
<b>WEL530</b> (Weld-ability of Metals, Ferrous & Nonferrous)	<b>WAF 1128</b> (Weld Testing & Metallurgy)	3 credits
<b>GMA016</b> Gas Metal Arc Welding Advanced And <b>GMA013</b> Gas Metal Arc Welding Pipe	<b>WAF 2130</b> (MIG 11)	3 credits
<b>GTA109</b> Gas Tungsten Arc Welding Titanium And <b>GTA108</b> Gas Tungsten Arc Welding Pipe	<b>WAF 2133</b> (TIG 11)	3 credits