

### **Shielded Metal Arc Welding – Aluminium - 10 Days**

**Duration:** 10 Days

**Description:** Master the skills of shielded metal arc welding (SMAW) specifically for aluminum. This course includes practical exercises and safety measures to ensure quality welds.

**Benefits:** Proficiency in aluminum welding opens doors to various industries, enhancing your employability and project versatility.

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### **Shielded Metal Arc Welding – Stainless Steel - 10 Days**

**Duration:** 10 Days

**Description:** Focus on SMAW techniques for stainless steel, learning about material properties, welding techniques, and best practices for achieving strong joints.

**Benefits:** Expertise in stainless steel welding is essential for industries such as construction, automotive, and manufacturing.

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### **Tungsten Gas Welding – Aluminium - 10 Days**

**Duration:** 10 Days

**Description:** Gain in-depth knowledge of tungsten gas welding techniques for aluminum, focusing on control, precision, and achieving high-quality welds.

**Benefits:** This skill is particularly valuable in automotive and aerospace industries, where aluminum is widely used.

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### **Tungsten Gas Welding – Stainless Steel - 10 Days**

**Duration:** 10 Days

**Description:** Learn tungsten gas welding for stainless steel, emphasizing techniques that ensure clean, strong, and aesthetically pleasing welds.

**Benefits:** Proficiency in this technique is crucial for high-end applications requiring durability and corrosion resistance.

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### **Tungsten Gas Welding – Pipe Welding - 10 Days**

**Duration:** 10 Days

**Description:** This course covers tungsten gas welding techniques specifically for pipe applications, including setup, execution, and safety protocols.

**Benefits:** Pipe welding skills are essential for industries like oil and gas, plumbing, and construction, enhancing your job opportunities.

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### **CO2 Welding – Aluminium - 10 Days**

**Duration:** 10 Days

**Description:** Explore CO2 welding methods for aluminum, learning techniques to minimize distortion and achieve strong joints in this lightweight material.

**Benefits:** This skill is highly sought after in various sectors, including automotive and manufacturing.

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### **CO2 Welding – Stainless Steel - 10 Days**

**Duration:** 10 Days

**Description:** Focus on CO2 welding techniques for stainless steel, with hands-on training in achieving optimal results and maintaining weld integrity.

**Benefits:** Expertise in this area is valuable for projects requiring high strength and corrosion resistance.

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### **Fluxcore Welding / Stovepipe Welding - 10 Days**

**Duration:** 10 Days

**Description:** Master fluxcore welding techniques, ideal for structural applications. This course covers both theoretical concepts and practical skills.

**Benefits:** Fluxcore welding is advantageous for outdoor and windy conditions, making it a versatile skill for many trades.

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### **Multi Skilled Welding CO2 + Tungsten (Argon) - 20 Days**

**Duration:** 20 Days

**Description:** Expand your welding proficiency by learning to integrate CO2 and tungsten welding techniques for diverse applications.

**Benefits:** This multi-skilled approach increases your versatility and employability across various industries.

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### **Multi Skilled Welding CO2 + Arc - 20 Days**

**Duration:** 20 Days

**Description:** Develop a dual skill set in CO2 and arc welding, preparing you for a wide range of welding projects.

**Benefits:** Proficiency in both techniques enhances your adaptability in the workplace and opens up more job opportunities.