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## **Introduction To Aluminium Innoval Technology**

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Aluminium is the perfect starting point for anyone entering the aluminium industry.

Our aim with this training course is to provide you with good basic knowledge of aluminium. You'll learn about the production and processing of aluminium, its properties and how alloy and temper designations work. We'll also cover metallurgy, surface

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Our aluminium  
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a wide range of  
technical disciplines  
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Our team have worked on automotive, aerospace, building and packaging products. Read more about us [here](#).

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We've developed a suite of aluminium training courses specifically for the aluminium industry. Each course is written and delivered by an

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## **(Metalworking ...**

### INTRODUCTION TO ALUMINIUM AND ITS PROPERTIES: ...

Aluminium can be cast, extruded, rolled, machined and cold or hot formed. Aluminium can be joined through a variety of processes including, welding, riveting, adhesives and even soldering, making it a versatile material. It resists corrosion, because an oxide layer forms on contact with

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air ...

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### **INTRODUCTION TO ALUMINIUM AND ITS PROPERTIES**

With Introduction to Aluminium, our aim is to provide the client with a good basic knowledge of aluminium. They learn about the production and processing of aluminium, its properties and how alloy and temper designations work. We

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also cover metallurgy, surface treatment and experimental techniques for problem solving.

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Aluminum is soft, lightweight, fire-proof and heat-resistant, easy to work into new shapes, and able to conduct electricity. It reflects light and heat

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very effectively and it doesn't rust. It reacts easily with other chemical elements, especially oxygen, and readily forms an outer layer of aluminum oxide if you leave it in the air.

## **Aluminum - introduction, properties, manufacture, and uses**

Aluminum, or aluminium (Al), is a

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silvery white metal with a melting point of 660 °C (1,220 °F) and a density of 2.7 grams per cubic cm. The most abundant metallic element, it constitutes 8.1 percent of Earth's crust. In nature it occurs chemically combined with oxygen and other elements. In the pure state it is soft and ductile, but it can be alloyed with many other elements to increase

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## **aluminum processing | History, Mining, Refining, & Facts ...**

Consultancy and technical support to the aluminium industry - Innoval Technology : Innoval Technology Following the latest advice from the UK Government, most of Innoval's staff are now working from home and any meetings will take place virtually for



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the foreseeable future.

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of Danieli, a global manufacturer of process equipment for the metals industry.

## **Job Opportunities - Innoval Technology : Innoval Technology**

Innoval Technology is offering free webinars that give an overview of aluminium, how it is used and processed - topic this week:

Aluminium in  
Aerospace. These entry-level aluminium

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webinars will appeal to anyone who's new to aluminium, and anyone already working with aluminium but who wants to explore other ways of using it.

## **Innoval Technology Webinar - Aluminium in Aerospace - alu ...**

Summary Geoff Scamans, is a Professor of Metallurgy at Brunel University and the Chief Scientific Officer

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of Innoval Technology  
Limited. He obtained his  
first degree (1970) and  
his PhD (1974) in  
Metallurgy from  
Imperial College. He  
worked for Alcan in  
their Banbury research  
laboratory from 1970  
to 2003 and from then  
at Innoval Technology  
and Brunel University.

**Professor Geoffrey**  
**Scamans |**  
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(Innoval) provides high quality independent consultancy, technical support and training to the manufacturers and end-users of aluminium across a broad range of industry sectors. Our clients are rolling, extrusion, forging and finishing companies, and their customers and investors, throughout the world.

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Annotation Examines characteristics of wrought and cast aluminum alloys, then presents basic aluminum alloy and temper designation systems, as developed by the Aluminum Association, and explains them with examples. Wrought and cast aluminum designations are treated in a similar fashion. Processes

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used to produce  
aluminum alloy  
products are described  
briefly, and  
representative  
applications for ...

## **Introduction to Aluminum Alloys and Tempers - J. Gilbert**

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Innoval Technology has  
decades of experience  
in the aluminium  
industry and provides  
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The course, which was aimed at engineers and technicians, provided an introduction to aluminium in automotive structures, including the specific uses of various alloys, as well as the joining technologies used during vehicle repair. Garry Clark, Project Engineer - Repair Information,

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comments: "Doug and  
Geoff arranged a great  
course for us!

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