

# REGISTRATION FORM

**Title:**  Prof.  Dr.  Mr.  Ms.  Mrs.

**Full Name:** \_\_\_\_\_

**Affiliation:** \_\_\_\_\_

**Nationality:** \_\_\_\_\_

**Contact Numbers:** \_\_\_\_\_

**Full Address:** \_\_\_\_\_

**City / Country:** \_\_\_\_\_ / \_\_\_\_\_

**Email Address:** \_\_\_\_\_

**Area of Expertise:** \_\_\_\_\_

**Category:**  Professional  Student

Please send completed form to:

**Pakistan Advanced Materials Forum**

**PAMF Secretariat, DynTek Room 236.**

NASTP, 1<sup>st</sup> Floor, Old Airport Chaklala, Rawalpindi

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**Feb 25-26, 2025**

**2-days Workshop on**

## **Advanced Aluminium Alloys**

### **Organizers**

- Pakistan Advanced Materials Forum (PAMF)
- SOAN Aluminium Islamabad
- Institute of Metallurgy & Materials Engineering,  
University of the Punjab, Lahore

### **Venue**

**Al-Razi Hall, University of the Punjab, Qauaid-e-Azam  
Campus, Lahore**



## Why Workshop on Aluminium Alloys?

- ✓ Explore modern aluminium alloys and innovative manufacturing techniques that enhance performance, sustainability, and efficiency in production.
- ✓ Analyze current market trends and offerings in aluminum products, identifying strengths, weaknesses, and opportunities for improvement in quality.



## WHO SHOULD ATTEND?

Professionals, researchers, students, scientists and engineers dealing with production & quality control, alloy development, heat treatment, testing and inspection of Aluminium alloys will be the major beneficiaries.



## Objectives of the Workshop

The workshop is aimed to bring professionals from high-tech industrial setups, research institutes, academia, strategic and defense organizations, and business community. The attendees will get in-depth knowledge understanding and skills on:

- ❖ Metallurgical features & strengthening mechanisms
- ❖ Production of clean Aluminium Alloys
- ❖ Processing and heat treatments
- ❖ Assessment of manufacturing route
- ❖ Modern quality control techniques
- ❖ Surface treatments of Aluminium materials



## How to Register?

Please fill-in the attached registration Form. An online portal is also available on website [www.isampk.com.pk](http://www.isampk.com.pk) for registration. The deadline for registration is **20<sup>th</sup> February 2025**. Registration fee may be sent either by bank draft or cross-cheque in favor of the "ISAM". Registration fee schedule is as given below:

- ❖ PKR 15,000/- (for Professionals)
  - ❖ PKR 5,000/- (for Students)
- (Inclusive Certificate, Course Material, Lunch/Tea)



## Resource Persons

Renowned experts having diverse field experience will deliver the talks and hand-on practical demonstrations.

### Workshop Coordinators:

**Naveed Akhtar**, 051-4485147, 0335-5405829  
**Ameeq Farooq**, 042-99231094, 0334-9706923