



Dear reader,

There is a lot going on in Additive Manufacturing and we want to share with you our latest news and activities to promote tailored skills and qualification for AM.

Follow us on our social media to be constantly updated on trainings, events, and literature in the scope of SAM!

**SAM Project Team**

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## 1. International AM Conference

**EFW**, the coordinator for **SAM**, **celebrates its 30th Anniversary**, and is organising an entire week focused on emphasizing state of the art & innovative developments in Additive Manufacturing (AM) and its industrialization around the world.

The conference will take place on the **19th** and the **20th** of **October** in **Lisbon** (Portugal).

Live **technical presentations** from government, academia & Industry, as well as topic-related panelists and invited speakers will take place.

During the **first Annual International Additive Manufacturing Conference** social

Note that if you are a SAM Associated Partner, you will have a **discount valid until the 3rd of October**.

Don't miss this opportunity and reserve your ticket!

👉 [Click Here to Register](#) 👉



## 2. *New AM Course*

### INTERNATIONAL METAL AM COORDINATOR

SAM project launched its last course to become a coordinator in Metal Additive Manufacturing. This course is made for engineers willing to widen their knowledge in AM processes in general and coordination activities to work efficiently with AM technologies.

The program is composed of **9 competence units** and the registrations are open until the **21st of October**.

👉 [Register now and boost your career opportunities!](#) 👉



# ADVANCED TRAINING COURSE INTERNATIONAL METAL ADDITIVE MANUFACTURING COORDINATOR

Online Course | November'22 – May'23 | Duration 175 Hours

Do you want to be among the first group of professionals qualified for coordinating AM activities for Industry?



**Limited vacancies**  
Don't miss this unique opportunity to become qualified



**REGISTER TODAY**

<https://bit.ly/3zxsEiC>



### 3. Get involved

Do you work with Additive Manufacturing technology? Is your company implementing 3D printing processes? Are you developing an innovative process or do you want to endorse our strategy for skills recognition in Additive Manufacturing?

Contact us and find out how to become part of the International Additive Manufacturing Qualification System (IAMQS) and support the activities of the project consortium!

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