

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>





SAM
SECTOR SKILLS ALLIANCE
IN ADDITIVE MANUFACTURING
www.skills4am.eu

ALIGNMENT WITH AM STANDARDS:

INTERNATIONAL DIPLOMA IAMQS

Free access to digital Record of Achievements per CU

Awarding of the International AM Coordinator Diploma*

*The Diploma is issued under the following conditions:

- Attendance of at least 60% of sessions
- Successful completion of all CUs exams
- Payment of Diploma issuing (50€ shipping costs included)

SYLLABUS

CU 00: AM Process Overview;
CU 01: DED-Arc Process ;
CU 08: DED-LB Process ;
CU 15: PBF-LB Process;
CU 25: Post Processing;
CU 34: Process selection ;
CU 35: Metal AM integration
CU 36: Coordination Process activities;
CU 75: BJ Process.



ABOUT THE COURSE

The training course is provided by experienced trainers in the Additive Manufacturing field from the following organisations:

- Patras /LMS (Greece)
- ISQ (Portugal)
- MTC (united Kingdom)
- POLIMI (Italy)
- IMR (Ireland)
- EC Nantes (France)
- IDONIAL (Spain)
- LORTEK (Spain)



IAMQS

www.ewf.be/qualification/iamqs

ACCESS CONDITIONS:

- Engineering Degree In Mechanical, Materials, Aeronautic, Or Equivalent.
- English Language Skills (Independent User Level)



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