

## WHAT IS IT ABOUT ?

The Moroccan workshop on 3D printing (MW3DP'23) covers the field of additive manufacturing commonly known as 3D printing. It aims to identify scientific research, industrial developments and explore new process challenges and opportunities, printing materials, simulation tools and design 3D printed products and their applications.

### PROGRAM

9h30	Accueil et enregistrement des participants
10h00	Cérémonie de bienvenue- Mots d'ouverture
10h15	Conférence 1:
11h15	Pause-Café et Networking
11h30	Conférence 2:
12h30	Pause-Déjeuner
14h30	Session plénière 1
16h00	Pause-Café et Networking
16h15	Session plénière 2
17h45	Clôture du Workshop

### CONTACT



[www.amfaim3d.org](http://www.amfaim3d.org)



[mw3dp23@gmail.com](mailto:mw3dp23@gmail.com)



[fb.com/AMFAIM3D/](https://fb.com/AMFAIM3D/)

## SUBMISSION

Prospective authors are invited to submit full and original research papers which are not submitted or published or under consideration anywhere in other conference or journal.

All submissions should be written in English with a maximum length of **4 pages** including figures without incurring additional page charges (**maximum 2 additional pages, with over-length page fee**). All submitted papers must conform to the MW3DP'23-Paper template available via the conference website: [www.amfaim3d.org/mw3dp23/](http://www.amfaim3d.org/mw3dp23/)

You are advised to use the online submission system and create an account by following the instructions. Authors will be informed of the acceptance of their articles within the given deadline.

The full papers should be submitted in PDF format, via the MW3DP'23 email: [mw3dp23@gmail.com](mailto:mw3dp23@gmail.com)

## SPONSORS AND PARTNERS



# Moroccan Workshop on 3D Printing

**Third Edition**

**25 OCTOBER 2023**

**BUMS CASABLANCA**



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## CONFERENCE TOPICS

- Design for Additive Manufacturing (DFAM).
- Functionally Graded Additive Manufacturing (FGAM).
- New and Innovative Materials for AM.
- AM Parts/Processes Modeling and Simulation.
- AM Process Optimization, Monitoring and Qualification.
- 4D Printing.
- AM Post-Processing Operations.
- AM Product Metrology and Quality Control.
- AM Standards and Certification.
- Health, Safety and Environment Challenges.
- Education, Training and Research Strategy.
- AM Applications and Challenges.

## IMPORTANT DATES

- 13 Sept.** Full paper submission deadline
- 04 Oct.** Notification of paper acceptance
- 18 Oct.** Author's registration, camera-ready submission and Final paper
- 25 Oct.** MW3DP'23 Date

## REGISTRATION FEES

	Student	Academic
Author	300 MAD	500 MAD
Attendance	150 MAD	250 MAD
Industrial	1000 MAD	

## PAYMENT (FOR BANK TRANSFER)

NAME ACCOUNT : AMFAIM 3D (Association Marocaine de Fabrication Additive et d'IMpression 3D)  
BANK CODE : 007 // BANK : AttijariWafa Bank //  
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