

Press Accreditation Form – International Congress Frozen Pasts 6

Journalist's Details

- **Full name:** _____
- **ID number (ID card/passport):** _____
- **Media outlet:** _____
- **Email address:** _____
- **Contact telephone number:** _____

Congress Coverage

Please select the days you will be covering the event (*tick the appropriate boxes for easier tracking*):

- Monday, 7 July 2025
- Tuesday, 8 July 2025
- Wednesday, 9 July 2025
- Thursday, 10 July 2025
- Friday, 11 July 2025
- Saturday, 12 July 2025

Type of Coverage:

1. **Print media**
 - Reports and articles in newspapers and magazines.
 - Coverage in institutional or academic bulletins.
 - Interviews with organisers and participants.
2. **Photography**
 - Photographic documentation of conferences, presentations, and special events.
 - Visual documentation of exhibitions and congress activities.
 - Images for social media and digital platforms.
3. **Radio**
 - Live or recorded interviews with experts and speakers.
 - Coverage of key sessions and discussions.
 - Analysis and commentary on congress topics.
4. **Television**
 - Coverage in news programmes and science, history, or environmental broadcasts.
 - Reports on the congress's significance and impact.
 - Broadcasting of keynote conferences or daily summaries.
5. **Digital media / Social media**
 - Posts on Twitter, Facebook, Instagram, and LinkedIn.
 - Live videos or summaries on YouTube and TikTok.
 - Blogs and articles on digital platforms.
6. **Scientific outreach**

- Coverage in specialised journals and science blogs.
- Dissemination on academic platforms and university bulletins.
- Podcasts with interviews with experts in archaeology, glaciers, and climate change.

Additional Comments or Requirements:

Terms and Conditions

By submitting this form, I confirm that the information provided is correct and agree to comply with the regulations of the International Congress Frozen Pasts 6 at the Pontifical Catholic University of Ecuador (PUCE).

Signature: _____

Date: ____ / ____ / 2025