



Student Volunteer Application

Sponsored by the International Centre for Diffraction Data

DXC Students, help us out by volunteering to work at least one half-day workshop and one half-day session at the conference, and we'll help you out by **waiving the cost of your registration!** See how the meeting works behind the scenes, and fill a vital role that helps to make the meeting run smoothly for everyone. **All volunteers will also be entered to win one of two \$50 UberEats gift cards.**

Volunteer Responsibilities: Volunteers will be asked to sit in on their assigned workshop and session, introduce yourself to the workshop organizer/session chair, and be available in case communication is needed with conference staff. We also ask that you bring the completed workshop/session feedback forms to the conference registration desk when the workshop/session is complete.

To be a candidate for Student Volunteer, students must be enrolled in a degree granting program. To apply for the award, please submit this completed application form to Elizabeth Dempsey (dempsey@icdd.com). The deadline for applications is 25 June 2025.

Full Name:

University:

Department:

Under-grad

Grad Student

Email:

Phone:

Choose three workshops you would like to volunteer for:

Environmental Analysis
Raman Spectroscopy for Mineral Identification
Analysis of Nanomaterials
Mapping Analysis
Intermediate to Advanced XRD
Methods for Complex Multi-Phase Samples
Informatics of XRD Analysis
Data Processing of Total Scattering...
Basic XRF
Quantitative Analysis of XRF
Micro XRF & Trace Analysis
Benchtop and Handheld Applications
Spectra Processing using PyMCA

Choose three sessions you would like to volunteer for:

New Developments in XRD & XRF
Mining, Recycling, and Sustainable Materials
Early Career Researchers
Machine Learning Techniques in X-ray Analysis
Biological & Forensics Applications
General XRD
Industrial Applications XRD
Stress and Texture Analysis
Non-ambient Measurements
XRD Methods for Complex Multi-Phase ID
Structure Elucidation via PDF
Informatics for Powder Diffraction
Quantitative Analysis of XRD
General XRF
Industrial Applications XRF
Spatially-Resolved Benchtop Micro-XRF
Trace Environmental, including TXRF
Quantitative Analysis of XRF

Unisex T-shirt Size:

Conference staff will assign you one workshop and one session while trying to accommodate your requests. Your assigned workshop and session will be sent to you shortly after the deadline date.

Email your completed application form, to Elizabeth Dempsey - dempsey@icdd.com. Return by 25 June 2025.



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