

AGENDA

Education Subcommittee

Wednesday, 16 March 2022

1:00 pm – 2:00 pm

Nichole Wonderling, Chair

- I. **Welcome Remarks by the Chair** N. Wonderling
- II. **Appointment of Minutes Secretary** E. Dempsey
- III. **Approval of Minutes of [March 2021](#)**
- IV. **Review of Mission Statement**

The Education Subcommittee shall be responsible for developing educational materials, implementing workshops, audio-visual programs, and special sessions at meetings concerned with the acquisition and utilization of diffraction data with emphasis on the PDF and its manual and automated search/match systems. Also, it encourages the teaching of powder diffraction methods in educational institutions. The Education Subcommittee will be responsible for assembling information about X-ray safety and providing lists and links regarding software tools for powder diffraction and X-ray fluorescence.
- V. **Comments from the Board of Directors' Liaison** C. Segre
- VI. **ICDD Staff Reports**
 - A. XRD and XRF Clinics S. Jennings/T. Maguire
 - B. Upcoming Workshops and Clinics S. Jennings/T. Maguire
 - C. Denver X-ray Conference S. Jennings/T. Maguire
- VII. **Old Business**
 - A. Development of a categorized annotated list of ICDD online tutorials – project was not undertaken but C. Crowder agreed to review current offerings to determine which may benefit from an update.
 - B. Creation of an XRD-III Clinic to include ab initio structure solution – update from Jim Kaduk
 - C. Update Wikipedia page on powder X-ray diffraction (with support for a Spanish version from L. Suescun and G DeDelgado) – update from Tim Fawcett / N. Wonderling
- VIII. **New Business**
 - A. InSession Webinar Ideas S. Jennings
 - B. Staff Changes and Self Introduction B. Dempsey
- IX. **Member News**
- X. **Adjournment**