



International Conference on Dosimetry and its Applications (ICDA-3)

| | Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | |
|-------------|------------------------------------------|---------------------------------------------------|------------------------------------------------|--------------------------------------------------------|---------------------------------------------------------------------|-----------------------------------------------|----------------------------------------------|
| 08:30-09:15 | | Tutorial courses | | | | | |
| 09:15-10:45 | | Opening & Plenary session P1 | P2 | | P3 | | |
| 10:45-11:05 | | Coffee break | | | | | |
| 11:05-12:45 | | P1 (cont'd) | | Radiation Protection and Dosimetry in Medicine III | Environmental Dosimetry, radioactivity measurement and monitoring I | Monte Carlo and hybrid methods in Dosimetry I | |
| 12:45-14:00 | Workshops and Courses (1/2 day duration) | Lunch | | | | | |
| 14:00-15:40 | | Radiation Protection and Dosimetry in Medicine I | Computational Dosimetry and Phantoms I | Internal Dosimetry and Biokinetic models I | Radiation Protection and Dosimetry in Medicine IV | Computational Dosimetry and Phantoms II | Internal Dosimetry and Biokinetic models II |
| 15:40-16:00 | | Coffee break | | | | | |
| 16:00-17:40 | | Radiation Protection and Dosimetry in Medicine II | Neutron Dosimetry I | Individual Dosimetry and Monitoring I | Radiation Protection and Dosimetry in NORM industries | Neutron Dosimetry II | Individual Dosimetry and Monitoring II |
| | | Social Programme | | | | | |
| | | Coffee break | | | Dosimetry of radon exposures | Computational Dosimetry and Phantoms III | Internal Dosimetry and Biokinetic models III |
| | | Radiation Protection and Dosimetry in Medicine VI | Radiation Protection and Dosimetry in Industry | Biodosimetry, Radiobiology and Retrospective Dosimetry | Closing | | |

(*) May include breakout sessions and Panel discussions

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- Paraller sessions (5 presentations per session)
- Plenary sessions (3-4 presentations per session)
- Radiation Protection in Medicine
- Low dose and protracted exposures
- Dosimetry in radiological and nuclear emergencies and accidents
- Micro- and Nanodosimetry
- Phantoms
- Internal exposures
- etc.