

TRAININGS NEEDED TO WORK ON POLARIMETRY

In addition to the “standard” BNL trainings, here is a list of additional training needed to work on polarimetry (JET – Silicon, RHIC pC, AGS, IP 12, HITL2, Labs in Physics). Most of these are web courses. Once you have taken the Rad Worker 1 or Collider Access training, you do not need to sit in the classroom again, just pass the challenge.

This list has been compiled to the best of my knowledge with help and inputs from Yousef, John Maraviglia and Tony Curcio. Subject to be updated.

Trainings to be taken by everybody

- a) AD-CA_COLLIDER_USER – Collider User Training
and ask for the BLUE card and get the Iris Scan for IP12
 - b) HP-RWT-150C – Radiological Worker 1
[if you plan to work with radioactive sources or enter areas posted with “TLD required”]
and obtain a TLD (dosimeter)
 - c) TQ-ELECSAF1 – Electrical Safety 1
 - d) HP-OSH-151A_W – Lock Out / Tag Out Affected Employee
 - e) HP-IND 200 – Hazard Communication
[if you (plan to) work with a soldering iron or any kind of chemicals (even epoxy)]
- [c, d, e are web courses]

To work at IP12, in addition to the above trainings

Read and Acknowledge

- a) the *Skill of the Craft* document, prepared by Yousef
 - b) the emergency plan for IP 12
- [they can be found in the IP 12 JET Hut]

To enter the AGS ring, in addition to the above trainings

- a) AD-CA_ACCESS – Collider-Accelerator Access Training
 - b) HP-OSH-151B-W – Lock Out / Tag Out Authorized
- [b is a web course]

For more information, please refer to

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|-----------------|---------|
| Ron Gill | Physics |
| Yousef Makdisi | C-AD |
| John Maraviglia | C-AD |