![Jefferson Lab — Thomas Jefferson National Accelerator Facility — Exploring the Nature of Matter]

Jefferson Lab 12-GeV Software and Computing Review
February 10-11, 2015
L102/104 CEBAF Center

Agenda

Tuesday, February 10

8:00 – 8:40	Executive Session	
8:40 – 9:00	Introduction and 12-GeV Overview	Patrizia Rossi

(short update on where we are and what the detectors are)

9:00 – 9:30   Halls A and C Overview and Progress   Ole Hansen / Mark Jones
(high-level overview and tracking versus recommendations/milestones,
include Computing Requirements and Budget (bottom up))

9:30 – 10:00   Hall B Overview and Progress   Veronique Ziegler
(high-level overview and tracking versus recommendations/milestones,
include Computing Requirements and Budget (bottom up))

10:00 – 10:15   Break

10:15 – 10:45   Hall D Overview and Progress   Curtis Meyer
(high-level overview and tracking versus recommendations/milestones,
include Computing Requirements and Budget (bottom up))

10:45 – 11:15   Computing Overview   Graham Heyes / Sandy Philpott
(roll-up of requirements and facility planning)

11:15 – 12:15   Halls A and C Deep Dive (< 50% presentation)
Software Maturity and associated labor, User Experiences, Discussion of
how to go from production beam to publication, examination of
remaining risks

        Hall A deep dive (15)   Ole Hansen

        C user experience and path to publication (15)   Gabriel Niculescu

12:15 – 1:30   Working Lunch (Executive session)

1:30 – 3:00   Hall D Deep Dive (< 50% presentation)
        Online software performance and status (15)   David Lawrence

        Offline software performance and status (30)   Mark Ito

3:00 – 3:30   Break

3:30 – 5:00   Hall B Deep Dive (< 50% presentation)
        Software maturity and path to publication   Gagik Gavalian

        User experience and utilization   Jerry Gilfoyle

5:00 – 6:00   Executive session

6:00 – 6:45   Questions

7:00 – 9:00   Reception and Dinner

Wednesday, February 11

  8:00 – 10:00   Q&A

10:00 – 12:00   Executive session – prepare draft

  1:00 –   1:30   Close Out