- 1 Run IIa — Mike Church
  - 1.1 Beamlines — Valeri Lebedev
    - 1.1.1 A150/P150 beamline — Valerie Lebedev
    - 1.1.2 AP3/I/P2/P1 8 GeV beamline — Valerie Lebedev
    - 1.1.3 120 GeV beamline — Valerie Lebedev
  - 1.2 Main Injector — Shekhar Mishra
    - 1.2.1 Reduce longitudinal emittance growth — Dave Wildman
    - 1.2.2 Develop 53 MHz BLC System — Joe Dey
    - 1.2.3 Further 53 MHz BLC commissioning — Joe Dey
    - 1.2.4 Implement MI Dampers — G. W. Foster
    - 1.2.5 53/2.5/7.5 MHz BPM's in MI — Brajesh Choudhary
    - 1.2.6 2.5 MHz Acceleration — Chandra Bhat
    - 1.2.7 Diagnostics Improvements — Dave Capista
    - 1.2.8 Pbar Tune Meter — Denton Morris
    - 1.2.9 Improvement in MI ramp and closure programs — Bruce Brown
    - 1.2.10 Automate Tune and Chromaticity Measurement — Guan Wu
  - 1.3 Pbar Source — Dave McGinnis
    - 1.3.1 Commission shot lattice to stacking lattice ramp — Steve Werkema
    - 1.3.2 Debuncher Momentum Cooling Improvements — Paul Derwent
    - 1.3.3 Commission Core Momentum-Stacktail Compensation Legs — Paul Derwent
    - 1.3.4 Bands 2&3 Transverse Core Cooling Equalizers — Dave McGinnis
    - 1.3.5 AP1 Bunch by Bunch length monitor — Dave Peterson
    - 1.3.6 Install Moveable Quad stands into Debuncher — Keith Gollwitzer
    - 1.3.7 Build 1-Q Transverse Damper for Accumulator — Dave Peterson
    - 1.3.8 Develop Transverse Compensation of the Stacktail — Steve Werkema
    - 1.3.9 Transverse Debuncher Notch Filters for Bands 1 & 2 — Ralph Pasquinelli
    - 1.3.10 Make Flying Wires in Accumulator Operational — Vladimir Nagaslaev
    - 1.3.11 Commission Accumulator Quadrupole Pickup — Vladimir Nagaslaev
    - 1.3.12 Upgrade Stacktail Notch Filter — Vladimir Nagaslaev
  - 1.4 Proton Source — Bob Webber
    - 1.4.1 Investigating Booster Performance Limitations — Ray Tomlin
    - 1.4.2 Aperture and Orbit Improvements — Eric Prebys
    - 1.4.3 Phase Lock Improvements — Bill Pellico
    - 1.4.4 Booster Longitudinal dampers — Bill Pellico
    - 1.4.5 Booster Beam Collimator System — Jim Lackey
  - 1.5 Reliability — Paul Czarapata
    - 1.5.1 VFC — Dan Wolff
    - 1.5.2 Wet Engines — Jay Theilacker
    - 1.5.3 Cold Compressor Bearings — Jay Theilacker
    - 1.5.4 Compressor Starters — Jay Theilacker
    - 1.5.5 PEI Water Cooled Transformers — Julius Lentz
    - 1.5.6 Replacement Kicker Ceramic Beam Tube — Chris Jensen
    - 1.5.7 CAMAC Power Supply Replacement in Controls — Jim Patrick
    - 1.5.8 Other Vulnerabilities — Paul Czarapata
    - 1.5.9 Ongoing Assessment of Downtime and Failures — Paul Czarapata
  - 1.6 SDA — Jean Slaughter
    - 1.6.1 Inputs to SDA and SDA Editor — Mike Church
    - 1.6.2 Data acquisition - DAE engines and SYBASE Database — Kevin Cahill
    - 1.6.3 Servlet interface and Calibrations — Timofei Bolshakov
    - 1.6.4 SDA Viewer, PlotViewer, Report Writer — Jean Slaughter
    - 1.6.5 OSDA interface to SDA and lumberjack data — Paul Lebrun
    - 1.6.6 Definition of Standard Tables and Plots — Jean Slaughter
    - 1.6.7 Store checker — Jean Slaughter
    - 1.6.8 Shot Analysis -- Instrumentation — Jean Slaughter/Paul Lebrun
    - 1.6.9 Shot Analysis - Accelerator Complex — Mike Syphers
    - 1.6.10 Longterm storage for lumberjack data — Paul Lebrun
    - 1.6.11 Data Acquisition Application for Dedicated Studies — Valerie Lebedev/William Piccoli
  - 1.7 Tevatron — Vladimir Shiltsev
    - 1.7.1 Commission transverse dampers — Jim Steimel
    - 1.7.2 Injection dampers — J. Steimel
    - 1.7.3 C0 Lambertson replacement — Peter Garbincius
    - 1.7.4 A0 straight section modification — Mike Martens
    - 1.7.5 Orbit Smoothing — Mike Martens
    - 1.7.6 Beam-beam studies and calculations — Tanaji Sen
    - 1.7.7 Instability studies — Piotr Ivanov
    - 1.7.8 150 GeV tune and coupling drift; b2 unwind — Mike Martens
    - 1.7.9 TEL — Vladimir Shiltsev
    - 1.7.10 Schottky detector at E17 — Ralph Pasquinelli
    - 1.7.11 Tune feedback — CY Tan
    - 1.7.12 Longitudinal dampers — Jim Steimel
    - 1.7.13 Synchrotron Light Monitor — Harry Cheung
    - 1.7.14 Orbit motion spectrometer — Xialong Zhang
    - 1.7.15 Investigation RF noise — Valerie Lebedev
    - 1.7.16 Tevatron vacuum — Bruce Hanna
    - 1.7.17 Study Collimators and Losses — Ron Moore
    - 1.7.18 Improve Diagnostics — Stephen Pordes
    - 1.7.19 Pbar Tunemeter — CY Tan
  - 1.8 Recycler — Peter Limon
    - 1.8.1 Mechanical Modifications — P. Limon
      - 1.8.1.1 Vacuum Upgrade — T. Anderson
      - 1.8.1.2 Vacuum experiments — H. Piekarz
      - 1.8.1.3 NuMI Coordination — J. Misek
      - 1.8.1.4 Ecool Coordination — J. Leibfritz
      - 1.8.1.5 MI Modifications — J. Liebfritz
      - 1.8.1.6 Transfer Line Geometry — A. Marchionni
    - 1.8.2 Beams & Studies Coordination — S. MishraJ. Marriner
      - 1.8.2.1 FW, IPM, and Schottky calibration — M. Hu
      - 1.8.2.2 Injection and lattice mismatch studies — A. Marchionni
      - 1.8.2.3 BPM Studies — B. Choudhary
      - 1.8.2.4 Recycler Vacuum Studies — K. Gounder
      - 1.8.2.5 Longitudinal Emittance Growth Studies — J. Marriner
      - 1.8.2.6 RF Manipulation Studies — C. Bhat
      - 1.8.2.7 Measure the Recycler Central Momentum — D. Broemmelsiek
      - 1.8.2.8 Ion Clearing Studies — K. Gounder
      - 1.8.2.9 Pbar Transfer Efficiency Studies — J. Marriner
      - 1.8.2.10 Pbar Cooling Studies — R. Pasquinelli
      - 1.8.2.11 Study of MI Ramp effects — S. Pruss
      - 1.8.2.12 General Operational Improvements — S. Mishra
    - 1.8.3 Instrumentation & Software — J. Butler
      - 1.8.3.1 Instrumentation — P. Wilson
      - 1.8.3.2 Software — D. Petravick
    - 1.8.4 Stochastic Cooling — R. Pasquinelli
      - 1.8.4.1 Stochastic Cooling Optimization — R. Pasquinelli
  - 1.9 Daily Operations & Maintenance
  - 1.10 Shutdown

2 NuMI
3 MiniBooNE
4 SY120
5 E-cooling
6 Run IIb
7 A0 Photoinjector
8 Muon Cooling
9 Linear Collider
10 LHC
11 VLHC
12 Other