PRINCETON PLASMA PHYSICS LABORATORY

- Vice President for PPPL — **S. Smith**
  - PPPL Advisory Committee
- Laboratory Director — **S. C. Prager**
  - Associate Director for Academic Affairs: **N. J. Fisch**
  - Laboratory Management Council
  - Research Council
  - Deputy Director for Research — **M.C. Zarnstorff**
    - Research Staff Development — **J. Hosea**
  - Deputy Director for Operations — **A.B. Cohen**
    - Infrastructure Operations Improvement Project — **S. Langish**

ITER and Tokamaks
Head: **R.J. Hawryluk**

- DIII-D — **R. Nazikian**
- C-Mod — **R.J. Hawryluk**
- International — **R.J. Hawryluk**
- Boundary Physics Coordinator — **R. Maingi**
- RF Science & Technology Coord. — **J. Hosea**
- Energetic Particle Physics Coordinator — **N. Gorelenkov**
- Advanced Scenarios Coordinator — **W. Solomon**
- Transport & Turbulence Coordinator — **R. Hawryluk***

NSTX
Project: **M. Ono**
Program: **J.E. Menard**
Dep: **S.M. Kaye**

- Engineering Ops — **A. von Halle**
  - Proj. Engineering — **C.L. Neumeyer**
- Experimental Research Ops — **M. Ono***
- Physics Analysis — **S.M. Kaye**
- Run Coordination — ***No Operation***
- Boundary Physics — **R. Maingi**

Theory and Computation
Head: **A. Bhattacharjee**
Dep: **I. Kaganovich**

Plasma Science & Technology
Head: **P.C. Efthimion**
Dep: **B. Stratton**

- Beam Dynamics and Non-Neutral Plasmas — **R.C. Davidson**
- Lab Astrophysics — **M. Yamada, H. Ji** *Projects: MRX, MRI, LMX, CMSO*
- Innovative Fusion Concepts and Technology — **R. Majeski** *Projects: LTX, FRC*
- RF Science and Technology — **J. Hosea**
- Diagnostic Development — **B. Stratton**
- Plasma Technology and Off-Site Research — **Y. Raitses** *Projects: HTX, MNX,OSUR*

Advanced Projects
Head: **H. Neilson**
D. Gates**

- Stellarators — **D. Gates**
- Socio-Economic — **R. Goldston**
- System Studies — **C. Kessel**

ITER Fabrication
Head: **D.W. Johnson**

- Diagnostics — **R. Feder**
- Electrical Systems — **C. Neumeyer**

Best Practices & Outreach
Head: **J.W. DeLooper**

- Best Practices — **J. Graham**
- Science Education — **A. Zwicker**
- Quality Assurance — **J.A. Malsbury**
- Tech. Transfer Patents & Publications — **L. Bagley**

Business Ops & CFO
Head: **K.A. Fischer**

- Cost Compliance — **S. Drapkin**
- Budget Office — **M.T. Iseicz**
- Planning and Control — **T. Egebo**
- Accounting — **A.F. Bleach**
- Procurement — **W. Myers**

Engineering & Infrastructure
Associate Director: **M.D. Williams**

- Project Management — **T. Stevenson**
- NSTX Upgrade — **R. Strykowsky** Dep: **E. Perry**
- Mechanical — **P. Heitzenroeder**
- Fabrication and Operations — **L. Dudek**
- Electrical — **A. von Halle**
- Facilities and Site Services — **M. Viola**
- ITER Engineering — **TBD**

Environment, Safety, Health & Security
Head: **J.D. Levine**
Dep: **R. Sheneman**

- Environmental Services Division — **R. Sheneman**
- Health Physics and Nuclear MC&A — **G. Ascione**
- Safety — **W. Slavin**
- Site Protection — **F. White**
- Export Control — **R. Sheneman**

Human Resources
Director: **P. Gangemi**

- Associate HR Director — **A. Moten**
- Compensation & Org. Dev. Mgr. — **J. Wernock**
- Senior HR Generalist — **M. Gonzalez**
- Sr. HRIS Admin. and Training Specialist — **S. Hill**
- Exec. Assistant/ Specialist — **K. Harkness**

Communications/ Media Relations
Director: **K. MacPherson**

- Digital Strategy & Visual Comm. Manager — **C. Cane**
- Science Editor — **J. Greenwald**
- Graphic Designer — **K. Palmer**
- Communications Specialist — **J. Jackson-DeVoe**
- Multimedia Specialist — **E. Starkman**
- Science Comm.Assoc. — **R. Rosen**

Information Technology and CIO:
J. Hirsch

- Business Computing — **A. Kelley**
- Systems & Networking — **P. Henderson**
- Ops and User Support — **M. Cohen**
- Controls and Data Acquisition — **P. Sichta**
- Cybersecurity — **J. Hirsch** **C. Minervini**

* - *Acting/Interim*

** - *Acting 6/30/14 - 4/25/15*

Dated: March 9, 2015