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D. PARKINSON, Deputy

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O. Kostko
S. Nemsak

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A. Bostwick
J. Denlinger
A. Fedorov
C. Jozwiak
S-K. Mo

Dichroism
P. Shafer
R. Chopdekar
C. Klewe
A. N'Diaye
(Vacant)

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D. Parkinson
A. Doran
S. Fakra
M. Kunz
N. Tamura
S. Teat

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H. Ohldag
Y.S. Yu

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X. Feng
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Y.S. Liu
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S. Roy
D. Kilcoyne
R. Koch
E. Schaible
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C. Zhu
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H. Krishnan
S. Marchesini
D. McReynolds
J. Reinhardt

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P. Denes
J. Joseph

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H. Barnard
D. Bryant
J. Nasiatka
B. Rude
J. Slack

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V. Yashchuk
I. Lacey

Optics & Optical Systems
H. Padmore
D. Cocco
M. Del Rio
K. Goldberg
S. Morton
S. Park
D. Voronov
T. Warwick
A. Wojdyla

USER SERVICES
S. BAILEY

User Processing
(Vacant)
A. Setiadi
S. Vila

Proposal Coordination
A. Jones

Experiment Coordination
D. Malone

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L. Tamura

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A. Henderson
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M. Rivas
A. Taylor
J. Templer

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L. Griffin
C. Bertoldo
F. Crisologo
R. Gin

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J. Troutman

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D. Crofoot
C. Easterling

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S. LEEMANN, Deputy

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M. Ehrlichman
T. Hellert
C. Steier
C. Sun
M. Venturini
S. DeSantis

Accelerator & Floor Operations
W. Byrne
T. Scarvie
M. Abreu (Lead FO)
D. Brothers
E. Creager
A. Donahue
C. Hlaing
A. Lucero
H. Mahic
S. Nord
K. Osborne
D. Richardson (QC)
E. Rim

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EH&S
C. Gomez (ESO)
S. Ravani
D. Taube
S. Trovati

Procedures Center
K. Nunez

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W. HUTCHESON

Mechanical Engineering
W. Hutcheson
M. Holmes
L. Kistulentz
M. Kritscher
G. L'Heureux
H. Muratagic
G. Palafox
T. Rathmann
D. Rice
A. Spucces
T. Stevens
J. Takakuwa
(2-Vacant)

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E. Buice
F. Carrara
D. Ellis
C. Hernikl
J. Katzer
H. Zhu
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Magnetic Systems
C. Swenson
M. Coleman
M. Mardenfeld
M. Solis
K. Tokunaga

Insertion Devices
E. Wallen

Vacuum Systems
O. Omolayo
M. Decool
D. MacGill
T. Oliver

Mechanical Technology
W. Hutcheson

M. Decool
S. Dimaggio
D. Gibson
V. Moroz
T. Stevens, Jr.
P. Switzer
(Vacant)

D. MacGill
J. Amate
K. Armitage
A. Williams
(Vacant)

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M. Thomas
H. Blanck
(2-Vacant)

B80 Machine & User Shop
P. Chavez
R. Hallock
J. Kang

ELECTRICAL ENGINEERING & CONTROLS
K. BAPTISTE

Accelerator & Beamline Technology
P. Casey
J. Bell
C. Gomez
R. Lellinger
(Vacant - EPS)
(Vacant)

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E. Combs
D.Davis
C. Ryken
W. Kenney

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E. Cornell
D. English
J. Dickert
M. Keller
Y. Lou
B. Smith
L. Yang

Electronics Maintenance
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D. Bashaw
C. Baumann
W. Fung
A. Jurado
E. Kawakami
N. Mesta
F. Morales
P. Ramos

Installation & Fabrication
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Y. Ben-Nun
D. Canty
J. Deponte
K. Lambert

Accelerator Controls & Instrumentation
G. Portmann

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D. Cuneo
T. Ford
H. Huang
S. Schofield
R. Steele
E.C. Williams

Instrumentation
M. Chin
E. Norum
J. Weber

IT / Network
B. Gunion
J. Jed
C. Lam

Accelerator Safety Systems
M. Beverly

Power Supplies
(Vacant)
K. Berg

RF Systems
B. Flugstad
M. Betz
Q. Du
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ATAP	Facilities
Biosciences Area Office	Human Resources
Chemical Sciences	OCFO
CRD	

Signature_____ **March 2020**

*PostDocs, Students, and Affiliates are not listed due to space.