

NEUTRINO DIVISION

	Count	Female	Black	Hispanic
Engineer	13	38%	0%	0%
Leadership	5	40%	0%	0%
Mission Supt	7	86%	14%	14%
Postdoc	16	38%	6%	6%
Scientist	35	31%	0%	11%
Technical	13	8%	23%	15%
Total	89	35%	6%	9%

Key	
()	From another division or a second ND role
AD	Accelerator Division
APS-TD	Applied Physics and Superconducting Tech. Div.
C	Contractor
DSO	Division Safety Officer
ECA	Early Career Awardee
FESS	Facilities and Engineering Services Section
FFM	Field Financial Manager
GS	Guest Scientist
HR	Human Resources
JA	Joint Appointee
Ldr	Group Leader
LE	Lederman Fellow
OC	On-call
PPD	Particle Physics Division
RA	Research Associate (postdoc)
SCD	Scientific Computing Division
SE	Scientist Emeritus
WF	Wilson Fellow

Technical Support Department

B. Norris, Head
(S. Barrett, Admin Support)

<u>Cryo Group</u>	<u>Operations Support Group</u>
<i>F. Schwartz, Ldr.</i>	<i>Z. Pavlovic, Ldr</i>
A. Alfaro	W. Badgett
A. Childress	(H. Ferguson, FESS)
R. Doubnik	S. Hahn
M. Geynisman	C. Joe
S. Koshelev	(T.Kobilarcik, AD)
M. Zuckerbrot	C. McGivern
	G. Savage
	D. Torretta
<u>Electrical Group</u>	<u>Mechanical Group</u>
<i>L. Bagby, Ldr.</i>	<i>M.J. Kim, Ldr.</i>
J. Brown	M. Dinnon
A. Gonzalez, C	I. Fang
J. Harris	S. Hentschel
B. Howe, OC	S. Kancharla
J. Mastro, C	D. Pushka
M. Micheli	S. Shetty
T. Nichols	

Finance Dept.
(M. Anderson, Ldr.)
C. Hillgard

Admin Support
(E. Johnson, Ldr.)
S. Barrett
J. Saviano

Neutrino Division Office

S. Brice, Head
P. Wilson, Deputy Head & Assoc. Head for SBN
R. Rameika, Assoc. Head for DUNE
M. Anderson, FFM
E. Johnson, Div. Admin
(C. Lawrence, HR)
(J. Staffa, DSO)

Retired Guests

B. Baller
D. Bogert
J. Cooper
D. Jensen
P. Lebrun
B. Lundberg, SE
J. Morfin, SE
S. Pordes, SE
W. Smart

DUNE Department

J. Raaf, Head, ECA
(C. Hillgard, Admin Support)

DUNE Management

E. James, Ldr.
F. Cavanna
M. Hronek, Prog. Supt.
(R. Rameika)

DUNE Slow Controls Cryo and R&D (PAB)

F. Blaszczyk, Ldr
F. Davis, OC
A. Kish
R. Mrowca
(W. Pellico, AD)

DUNE Simulation & Reconstruction

T. Yang, Ldr.
W. Castiglioni, OC
(A. Himmel, ECA)
T. Junk
S. Oh, RA
M. Wei (W. Mu), RA
W. Wu, RA

DUNE Beam

(J. Hylan, AD)
(N. Mokhov, AD)
(J. Paley)
(I. Rakhno, AD)
(I. Tropin, AD)
(B. Zwaska, AD)

DUNE Near Detector

A. Bross, Ldr.
L. Bellantoni
C. David, JA
A. Ereditato, JA
A. Hahn
D. Harris, JA
T. Miao
T. Mohayai, RA
A. Weber, JA

DUNE Electronics, APAs & Light Collection

A. Marchionni, Ldr.
(G. Cancelo, SCD)
D. Christian
C. Escobar, GS
S. Mishra
(J. Paley)
(A. Para, SCD)
A. Paudel, RA
B. Rebel, JA
C. Stanford, GS
(M. Touns)
M. Verzocchi

DUNE Computing

(P. Ding, SCD)
(S. Fuess, SCD)
(M. Kirby, SCD)
(A. Norman, SCD)
(M. Wang, SCD)

SBN Department

M. Stancari, Head
(J. Saviano, Admin Support)

SBN Project

(P. Wilson, Ldr.)
R. Acciarri
K. Domann, C
C. James
L. Martinez
C. Montanari, GS

SBN RAs

S. Balasubramanian, RA
V. Basque, RA
(S. Berkman, RA SCD)
M. Del Tutto, RA, LF
(S. Gardiner, RA SCD)
E. Gramellini, RA LF
H. Hausner, RA
B. Howard, RA
(T. Mohayai, RA)
F. Psihas, RA
N. Steinberg, RA
(M. Wospakrik, RA SCD)
(W. Wu, RA)
L. Yates, RA
J. Zettlemoyer, RA

SBN Science

O. Palamara, Ldr.
M. Betancourt
O. Bitter, OC
(G. Cerati, SCD)
A. Fava
H. Greenlee
(W. Ketchum, SCD)
(M. Kirby, SCD)
M. Nunes, GS
V. Pandey, WF
A. Schukraft
(E. Snider, SCD)
(T. Strauss, APS-TD)
M. Touns
J. Zennamo

NuMI Department

P. Shanahan, Head
(S. Barrett, Admin Support)

NOvA

(P. Shanahan, Ldr.)
(P. Adamson, AD)
(R. Bernstein, PPD)
(P. Derwent, AD)
(R. Hatcher, SCD)
A. Himmel, ECA
(I. Kourbanis, AD)
(A. Norman, SCD)
J. Paley
B. Ramson
L. Suter
(K. Yonehara, AD)
NOvA RAs
T. Lackey, RA
(W. Mu, RA)
A. Norrick, RA
(B. Ramson, RA)
(A. Wickremasinghe, RA AD)