SAFETY EVACUATION FLOOR WARDENS
Updated September 2019

BASEMENT

Basement shop area
Ron Musgrave
Shop: B-076, Phone: 3-6275, e-mail: ronm@uw.edu

Research Labs and non-instrument shop areas of basement
Larry Stark
Shop: B-076, Phone: 3-6275, e-mail: lstark@uw.edu

FIRST FLOOR

First floor bar
Jack Olsen
Office: B140, Phone: 3-7094, e-mail: olsenjr@uw.edu

alternate to be named

First floor tower
Alexis Hall
Office: C-121H, Phone: 1-2601, e-mail: amhall2@uw.edu

Michael Kummer, alternate
Office: C-121J, Phone: 6-9652, e-mail: mkummer@uw.edu

Auditorium lecture halls & mezzanine
John Davis
Office: AM-008, Phone: 3-8260, e-mail: davis@phys.washington.edu

Steven B. Troy
Office: AM-008, Phone: 3-2899, e-mail: sbtroy@u.washington.edu

SECOND FLOOR

Auditoria Second Floor
Teaching faculty, including planetarium supervisors (varies by quarter)

Second Floor bar
David Pengra
Office: B256A, Phone: 3-4783, e-mail: dbpenga@phys.washington.edu
Third Floor

Second floor tower
Peter Shaffer
Office: C-218, Phone: 3-6705  e-mail: shaffer@uw.edu

Ryan Hazelton,
Office: C-221, Phone:  e-mail: ryanhaz@uw.edu

Third Floor

Third floor bar
Michael Evans, Astronomy
Office: B330C, Phone: 5-7857, e-mail: evans@astro.washington.edu

Tom Quinn, Astronomy, alternate
Office: B-378, Phone: 5-9009, e-mail: trq@astro.washington.edu

Third floor tower
Stan Vlcek, Astronomy
Office: C-319A, Phone: 1-7295, e-mail: stan@astro.washington.edu

Scott Anderson, Astronomy, alternate
Office: C-304, Phone: 5-2392, e-mail: anderson@astro.washington.edu

Fourth Floor

Fourth floor bar
Andreas Karch
Office: B-408, Phone: 3-8591, e-mail: karch@phys.washington.edu

Aurel Bulgac, alternate
Office: B-478, Phone: 5-2988, e-mail: bulgac@phys.washington.edu

Fourth floor tower
Linda Vilett
Office: C-411c, Phone: 5-3958, e-mail: vilett@phys.washington.edu

Sanjay Reddy, alternate
Office: C-433, Phone: 5-2397, e-mail: sareddy@uw.edu
FIFTH FLOOR

Fifth floor
Nicole Crisosto
Office: C-527, Phone: 3-2540, e-mail: nmc25@uw.edu

Peter Kammel, alternate
Office: C-515, Phone: 5-2401, e-mail: pkammel@uw.edu

SIXTH FLOOR

Sixth floor, Data Science Studio
Ann Nykamp
Office: eScience Institute, Phone: 206-221-5129, e-mail: nykamp@uw.edu

FIRST AID CONTACTS

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Phone: 212-2974

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For more safety information please visit the department safety web site
https://phys.washington.edu/safety
or contact the Safety Committee Chairperson,
Peter Kammel (pkammel@uw.edu), 206-685-2401.