

Management Goals

Create and nurture a new community of researchers and educators with a strong focus on the Research, Education, Diversity and Knowledge Transfer goals of the Center.

Foster collaborative relationships between the Center and other institutions.

Create synergistic relationships with non-NSF funding sources and national and international partners.



Colorado
State
University

Knowledge to Go Places

<http://www.cmmap.org/>

UCLA

SCRIPPS INSTITUTION OF OCEANOGRAPHY



Pacific Northwest
National Laboratory
Operated by Battelle for the
U.S. Department of Energy



UCSD

UCAR

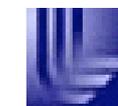
UNIVERSITY OF WASHINGTON



IGES

STONY BROOK UNIVERSITY

UNIVERSITY OF MARYLAND



THE UNIVERSITY OF UTAH



Poudre School District



IBM

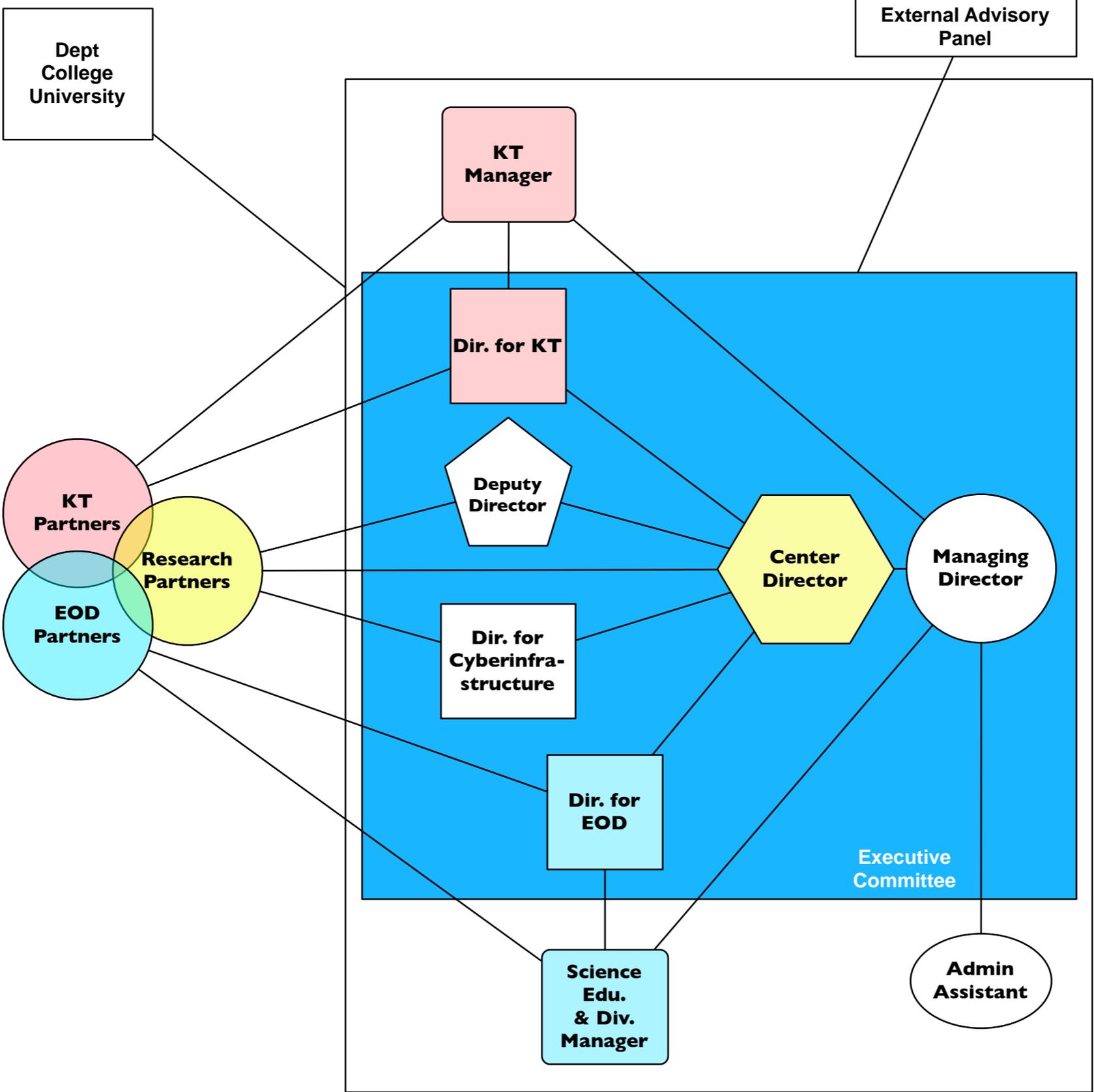


AOML



HOMPSON SCHOOL DISTRICT

Management Structure



Executive Committee

- ◆ **Orchestrates CMMAP's overall scientific direction;**
- ◆ **Recruits new partners and collaborators as appropriate;**
- ◆ **Enforces standards of ethics and research quality; develops diversity;**
- ◆ **Monitors progress relative to established milestones; and**
- ◆ **Promotes broad dissemination of results.**

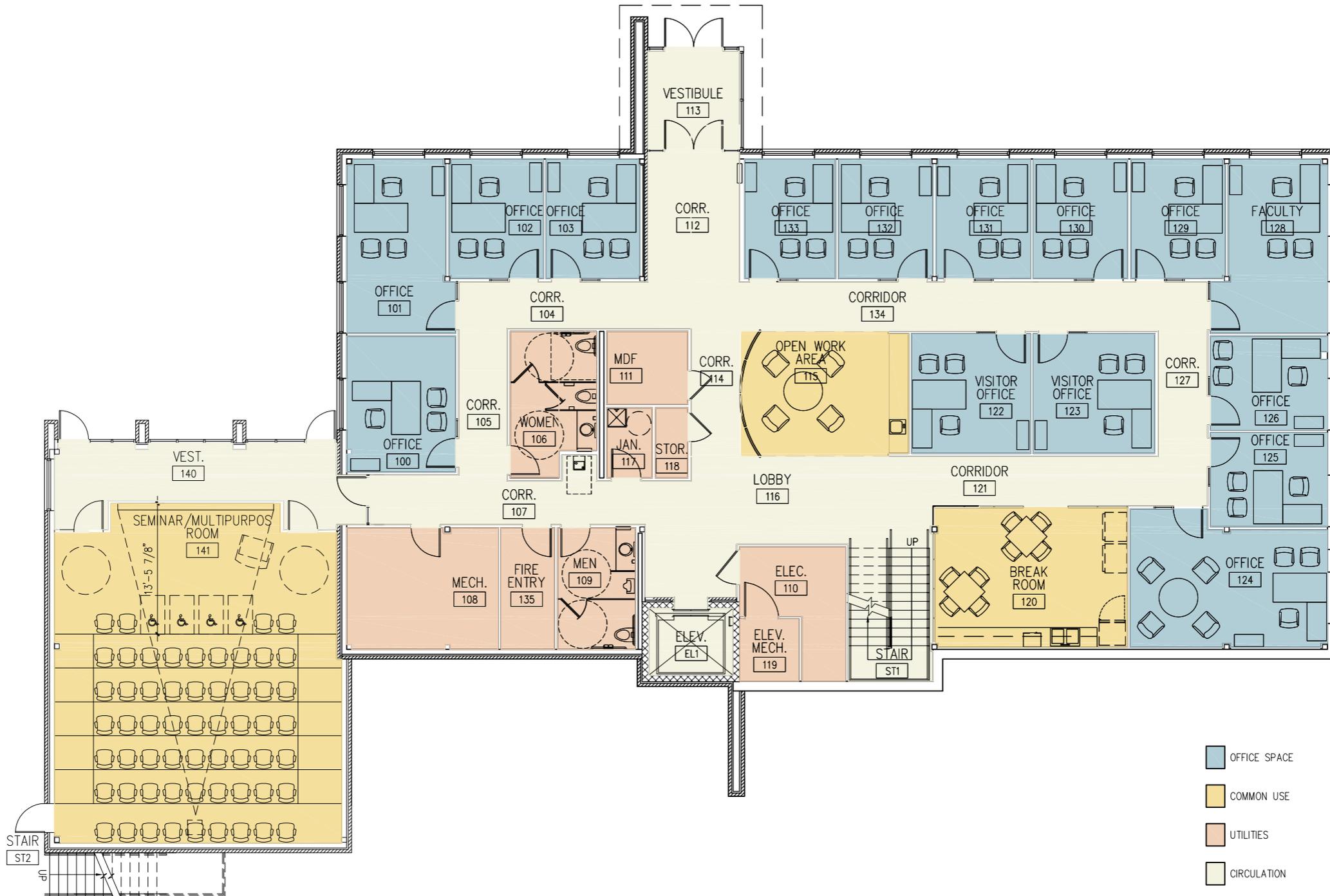
The EC teleconferences frequently. Other CMMAP personnel participate in the teleconferences as appropriate.

Research Themes

- ◆ **Research theme structure working well.**
 - ▲ **Dynamical framework**
 - ▲ **Physical processes**
 - ▲ **MJO**
 - ▲ **Low-cloud feedbacks**
 - ▲ **Cyber-Infrastructure**
- ◆ **Fine-tuning is an ongoing process.**
 - ▲ **Name changes**
 - ▲ **Formal addition of Cyber-Infrastructure**

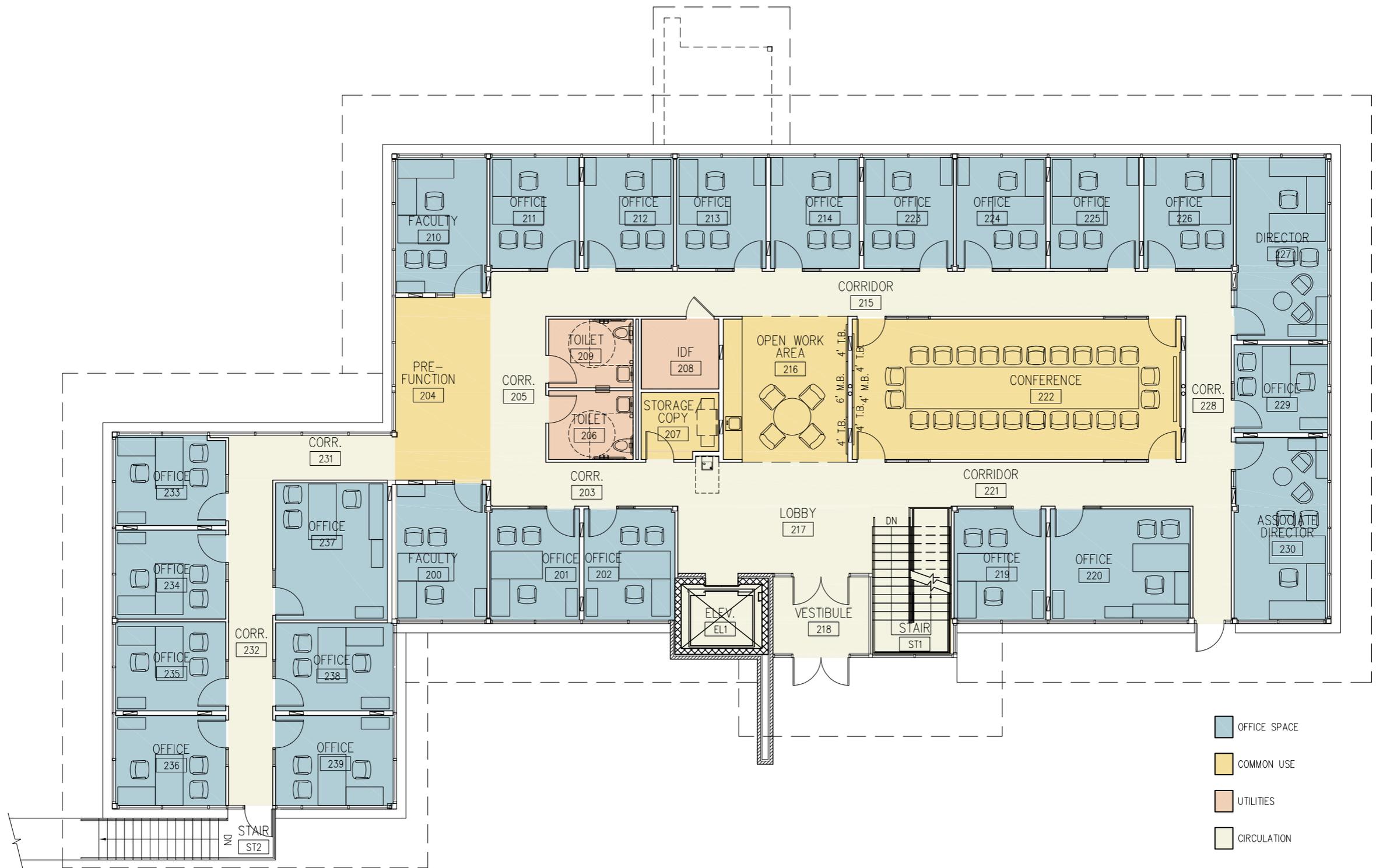
Focus, focus, focus

- ◆ **In a large project with many participants, loss of focus is a constant danger.**
 - ▲ **Example: Use of CMMAP resources to perform numerical experiments that do not support CMMAP goals.**
 - ▲ **Problem dealt with by old-fashioned face-to-face discussion.**
- ◆ **At the same time, CMMAP must be open to good ideas from any source.**



6 RISERS @ 6" = 3'-0"
 SEATS: 62 TOTAL
 58 FIXED
 4 ADA

- OFFICE SPACE
- COMMON USE
- UTILITIES
- CIRCULATION



- OFFICE SPACE
- COMMON USE
- UTILITIES
- CIRCULATION



Tuesday this week



Eric Maloney



Associate Professor in Atmospheric Science

Ph.D. in Atmospheric Science - 2000
University of Washington
Tropical dynamics