

EC11 EC12 EC13 EC14 EC16 EC17 EC18 EC19 EC20

Environmental Chemistry (EC-19)

EC1 EC2 EC3 EC4 EC5 EC6 EC7 EC8 EC9 EC10

EOMF10 EOMF11 EOMF12 EOMF13 EOMF14 EOMF15 EOMF16 EOMF17 EOMF18

Environmental Observations, Modeling and Forecasting (EOMF-18)

EOMF1 EOMF2 EOMF3 EOMF4 EOMF5 EOMF6 EOMF7 EOMF8 EOMF9

Cryospheric & Polar Processes (CPP-13)

CPP14 CPP7
 CPP13 CPP6
 CPP12 CPP5
 CPP11 CPP4
 CPP10 CPP3
 CPP9 CPP2
 CPP8

Lounges

1 2
 3 4
 5 6

Bars

A
 B
 C
 D

Education & Outreach (EO-8)

EO2 EO3 EO4 EO5 EO6 EO7 EO8 EO9

Room 2 Landing Spot Map

Doorway

Room 1 Landing Spot Map

Solid Earth Sciences (SES-5)

SES1
 SES2
 SES3
 SES4
 SES5

Lounges

7 8
 9

Early Career Lounges

10
 11
 12
 13
 14
 15
 16
 17 18

Ecosystem Science (ES-7)

ES01
 ES03
 ES04
 ES05
 ES06
 ES07
 ES08

Western Water Assessment (WWA-7)

WWA1 WWA2 WWA3 WWA4 WWA5 WWA6 WWA7

19 20
 21 22
 23

Disco & Lounges

Weather and Climate Dynamics (WCD-13)

WCD2 WCD3 WCD4 WCD5 WCD7 WCD8
 WCD09 WCD10 WCD11 WCD12 WCD13 WCD15 WCD16

Administration (ADM-3)

ADM1 ADM2 ADM3

 = map locations