Arrival details – please read in its entirety

Lodging: Unless otherwise instructed, all lodging is in UD dorms. Upon arrival, go to the Christiana Commons building (58 on map) and give the attendant at the Front Desk your name and group (EU US Omics). You will be directed to your room. Rooms will be available by 3PM on the day of arrival and should be vacated by 11AM on the day of departure. The front desk is open from 6:00 AM to 11:00 PM.

Arriving by car: You will receive a parking permit to use during the course at check in. Please only park in the lot indicated on the permit. DBI and hotels do not require permits.

Arriving by train: The Newark Amtrak line is 1.5 miles away from housing, it's an easy walk, see campus map. Taxi info is below if needed.

Arriving by air*: If you have requested a shuttle, you should receive a confirmation email from Delaware Express. When you exit your flight, please go to the Ground Transportation Desk and ask to call Delaware Express, and you will be given pick up instructions. Shuttles will drop you off at Christiana Commons. Please note room availability times. (*if you've been contacted by me already, follow those instructions)

Wireless access: You will receive a folder at check in, there will be a sheet with a username and password.

SUNDAY NIGHT, June 16 there is a welcome party from 7:30PM-10PM at the Courtyard Marriott (Building 63 on campus map).

MONDAY MORNING, June 17: Breakfast opens at 7:00AM. A bus will depart from Christiana Commons promptly at 8:10AM. Lectures will be held at building 65 on the campus map, the Delware Biotechnology Institute. This is ~2 miles from the housing and breakfast locations. Please make sure to bring everything you need for the course with you. The bus will leave DBI at 5:10PM each day to return to Christiana Commons.

An updated daily schedule will be provided at check in.

Dining hall meal times: Breakfast 7-8:30AM, Lunch 11-1:30, Dinner 4:30-6:30PM. Weekends: Brunch 11-1:30PM, Dinner 4:30-6:30PM. (Note, no meals are expected Sat. 22nd due to social outing)

Laundry is available in the basement of the housing buildings.

A campus map with building locations is below.

General info: For airport transportation other than our shuttle, call DelawareExpress (800) 648-5466. It will be very expensive to take a taxi from the airport without advance scheduling due to the distance.

Local taxi services in Newark, DE:
Newark DE Taxi: (302) 722-5163
Abe Taxi: (302) 419-8222
Simo Taxi: (302) 345-1198

Computer details

Please be sure to bring a laptop (and for EU participants, a power converter) for the course. We recommend the following are installed:
- current web browser
- R (http://cran.rstudio.com/) with packages: vegan, matR, gplots, RcolorBrewer, fields, ncdf4, proj4, class, maps, stats, matlab, spam. If you are new to using R, you may consider installing R Studio http://www.rstudio.com/
- VirtualBox (https://www.virtualbox.org/wiki/Downloads) (Please check your version and update if needed)
- If Mac, X11 server: http://support.apple.com/kb/ht5293
- If PC, Xming: http://sourceforge.net/projects/xming/
- A program that does SSH/SFTP. If you use a Mac, this is included in Terminal. If you use a PC, you will need to install something. Most universities offer software, so check if you can access one. If you do not have access, PuTTY and other clients are available for free.

If you are operating a Mac, you may consider installing MacQIIME before the course (http://www.wernerlab.org/software/macqiime). We will also run QIIME on our server. QIIME can be installed via virtualbox on a PC, but since we will run on a server, it is not a required installation.

We will provide additional software during the course, so be sure to have installation priviledges on your laptop.

Posters

If you would like to bring a poster of your work, we will display them Monday June 17 and Tuesday June 18. Poster boards are 32"x40". **If you do not have a poster, DO NOT WORRY**! We will have time to allow oral student introductions and you can describe your work in 1-2 minutes each.

CAMPUS MAP

to be first.

A Admissions Office at the University Visitors Center

P Visitor Parking (pay to park)

Dining Facilities

Bookstores

Restrooms

P Newark Municipal Parking (additional off-street parking)

Residence Halls (with dining halls)

Learn how UD is "Daring to be First" in Environmental Sustainability at www.udel.edu/greenRL

UD is proud to implement Single-Stream recycling across campus. Look for a blue trash can or dumpster for your recyclable items.

Callouts:
- Housing check in Daily bus pickup
- Sunday Welcome Party
- Cafe Gelato
- Evening Lectures, class on June 25
- Lectures, Lunch

Buildings

1 1 Innovation Way H7
2 4 Kent Way E3
3 5 Courtney Street G4
4 9 Innovation Way H6
5 12 West Delaware Avenue D3
6 24 Kent Way E3
7 28 West Delaware Avenue D3
8 30 West Delaware Avenue D3
9 31 Amstel Avenue E3
10 34 West Delaware Avenue D3
11 42 East Delaware Avenue D4
12 44 Kent Way E3
13 77 East Main Street D4
14 108 East Main Street D4
15 120-122 East Delaware Avenue D4
16 121 East Delaware Avenue D4
17 125 East Delaware Avenue D4
18 148-150 South College Avenue E3
19 180 South College Avenue E3
20 186 South College Avenue F3
21 200 Academy Street E4
22 231 South College Avenue F3
23 258 East Main Street D6
24 314 Wyoming Road F5
25 318 South College Avenue G3
26 401 Academy Street F4
27 413 Academy Street G4
28 459-461 Wyoming Road F7
29 850 Library Avenue E7
30 Academy Building D4
31 Alfred Lerner Hall E3
32 Alison Hall F4
33 Alison Hall West F4
34 Allen Biotechnology Laboratory J5
35 Alpha Gamma Rho E5
36 Alpha Phi E3
37 Alpha Sigma Alpha B3
38 Alpha Xi Delta D2
39 Alumni Hall D3
40 Amy du Pont Music Building E2
41 Amy Rextrew House G3
42 Art Studio Building D3
43 Baptist Student Ministry E3
44 Bayard Sharp Hall D2
45 Belmont Hall D1
46 Bob Carpenter Sports/Convocation Ctr. L4
47 Bob Hannah Stadium K4
48 Bookstore (UD Bookstore) D4
49 Brown Hall E4
50 Brown Lab E4
51 Cannon Hall E4
52 Carpenter Sports Building D4
53 Catholic Campus Ministry E4
54 Center for Black Culture F3
55 Center for Composite Materials E4
56 Chabad House F3
57 Chi Omega B3
58 Christiana Towers Apartments A2
59 Clayton Hall B3
60 Colburn Lab E4
61 Computing Center F6
62 Conover Apartments E2
63 Courtyard Newark at UD B2
64 Dairy Unit I4
65 Delaware Biotechnology Institute H6
66 Delaware Field House K4
67 Delaware Geological Survey F5
68 Delaware Stadium K4
69 Dickinson Complex E1
70 Drake Hall E4
71 Du Pont Hall E4
72 Early Learning Center F7
73 East Hall E4
74 Ed Fine Building D2
75 Elliott Hall D3
76 English Language Institute D2
77 Episcopal Campus Ministry G3
78 Equine Teaching Facility I7
79 Evans Hall E4
80 Ewing Hall E3
81 Fischer Greenhouse Laboratory J4
82 General Services Building G6
83 George Evans House D3
84 George Read Hall B2
85 Gore Hall E3
86 Graduate House D2
87 Graham Hall E4
88 Greenhouse J4
89 Harrington Complex F4
90 Harter Hall D3
91 Hartshorn Hall G4
92 High Performance Figure Skating Center J4
93 Hillel Student Center E3
94 Hullihen Hall E3
95 Ice Arena Fred Rust J4
96 Ice Arena Gold J4
97 Independence Hall B2
98 Interdisciplinary Science & Engineering Laboratory (2013) E4
99 Institute of Energy Conversion F7
100 James Smith Hall B3
101 Jastak-Burgess Hall D3
102 Kappa Alpha E3
103 Kappa Alpha Theta B2
104 Kappa Delta Rho F5
105 Kappa Sigma H4
106 Kent Hall F4
107 Kirkbride Hall E3
108 Lambda Chi Alpha D2
109 Lammot du Pont Laboratory E4
110 Lane Hall F4
111 Laurel Hall G4
112 Library Annex Building G6
113 Life Science Research Facility E4
114 Lutheran Student Association F5
115 McDowell Hall D3
116 McKinly Lab E4
117 Mechanical Hall D3
118 Memorial Hall E3
119 Mitchell Hall E3
120 Morris Library F3
121 Munroe Hall E3
122 New Castle Hall F4
123 Newton Poultry Building I4
124 Ocean Engineering Lab F4
125 Old College D3
126 Outdoor Pool J4
127 PTTP Scene Shop F6
128 Pearson Hall E4
129 Pencader Dining Hall B2
130 Penny Hall E4
131 Perkins Student Center F4
132 Presbyterian Campus Ministry D2
133 President's House E3
134 Print Studio D3
135 Purnell Hall E3
136 Raub Hall D3
137 Ray Street Complex C3
138 Recitation Hall D3
139 Recitation Hall Annex D3
140 Robinson Hall F3
141 Rodney Complex E2
142 Roselle Center for the Arts E2
143 Fred P. Rullo Stadium L4
144 Russell Complex F5
145 Sharp Hall D3
146 Sharp Lab E3
147 Sigma Kappa E5
148 Sigma Phi Epsilon C2
149 Smith Hall E3
150 Smyth Hall F4
151 Solar Complex F5
152 Spencer Lab E4
153 Squire Hall G4
154 STAR Campus Administration Building J3
155 Stearns Lab I6
156 Student Services Building E4
157 Sussex Hall F4
158 Sypherd Hall D3
159 Taylor Hall D3
160 Thomas McKean Hall B2
161 Thompson Hall F4
162 Townsend Hall J4
163 Trabant University Center D3
164 Track/Soccer Stadium K5
165 UDairy Creamery J4
166 UD Emergency Care Unit Garage F5
167 University Farmhouse I4
168 University Visitors Center F3
169 Venture Development Center F3
170 Warner Hall G3
171 Webb Farm I7
172 Wesley Foundation Campus Ministry D4
173 Willard Hall Education Bldg. D3
174 Wolf Hall E3
175 Worrilow Hall I4
176 Wyoming Road Complex G6

DELAWARE TECHNOLOGY PARK

College of Agriculture & Natural Resources

UD Botanic Gardens

SOUTH CAMPUS

David M. Nelson Athletic Complex

University of Delaware Science, Technology and Advanced Research Campus

AMTRAK STATION

35-Acre Ecological Wood Lot

Click, Call, or Chat:
www.udel.edu/admissions

Phone: (302) 831-8123

Chat: www.udel.edu/admissions (M-F, 8:30 a.m. – 4:30 p.m., US EST)

Email: admissions@udel.edu

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Office of Undergraduate Admissions
www.udel.edu/admissions/

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