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Users are expected to follow our code of conduct: http://software-carpentry.org/conduct.html

Summer Python Lessons 2019
THURSDAY section, 9:30-11:00AM
Library Classroom 1312
June 27 - September 12

Class Page: https://ucsbcarpentry.github.io/2019-summer-thursday/

JULY 2, 2019

Introductions
Name, favorite fish, department,

Sharon Solis, snow fish, Enterprise Technology Services (central IT), Center of Scientific Computing
Chloe, hamachi, linguistics
Austin S, halibut, Geography
Joya Cooley, mantis shrimp (not a fish, still cool), Materials Research Laboratory
Niko Hensley, Swedish, EEMB
Gregor Dairaghi, salmon, Materials Research Laboratory
Paris Wickliff, The Rainbow Fish, Engineering
Jadon Bienz, red fish and blue fish, chemistry
Lourdes Velazquez, Barreleye (not food), Biomolecular Science and Engineering
Hengbin Wang, tuna, MC-CAM
Alyssa Lawson, salmon, Psychological and Brain Sciences
MENGLIN, ANY FISH, MCDB
Jaime Ramirez, Nemo, Economics
Molleigh Preefer, humuhumunukunukuapuaa, Materials Research Laboratory
Robin zhou, Yellow fish, MCDB
Allison Gabbert, jellyFISH (not a fish), MCDB CUTE
Jiawei, expensive fish, ECE

Sania Saberi, salmon, linguistics
Saejin Oh, Salmon, Chemistry
Chad Wangsanuwat, Salmon, ChE
Salva.Salmon,Materials
Xiaofang Feng, salmon, Geography
Ashley Roach, rock fish, Materials
Carla Ladd, Salmon, MCDB
Masaw Akbari, Clown Fish, mcdb
Michelle Harr, Tuna, Mechanical Engineering
Glenn Balbus, sunfish, Materials
Sunanda, NCDB, Salmon
Li GUO, Salmon, MCDB