

## Color Legend

Talks	Breaks	Hacking	Tutorials with hacking exercises (pick sessions that apply)	Group discussions
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### Day 1 (Wednesday, June 12)

Start Time	End Time	Duration	Topic	Speaker
9:00 AM	9:25 AM	0:25:00	Welcome to the Data Conversion Workshop	Steph Prince, Oliver Ruebel
9:25 AM	10:00 AM	0:35:00	Overview of NWB	Oliver Ruebel
10:00 AM	11:00 AM	1:00:00	NWB GUIDE	Ryan Ly, Cody Baker, Garrett Flynn
11:00 AM	11:45 AM	0:45:00	NeuroConv	Ben Dichter
11:45 AM	12:00 PM	0:15:00	Break and transition to networking space	
12:00 PM	12:30 PM	0:30:00	Speed networking	
12:30 PM	1:10 PM	0:40:00	Using the DANDI Archive	Ben Dichter
1:10 PM	4:30 PM	3:20:00	Data conversion hacking	

### Day 2 (Thursday, June 13)

Start Time	End Time	Duration	Topic	Speaker
9:00 AM	9:10 AM	0:10:00	Welcome to Day 2	Steph Prince, Oliver Ruebel
9:10 AM	9:55 AM	0:45:00	Introduction to NWB APIs and Behavior	Ben Dichter, Ryan Ly
9:55 AM	10:40 AM	0:45:00	Introduction to Extracellular Electrophysiology	
10:40 AM	11:25 AM	0:45:00	Introduction to Optical Physiology	
11:25 AM	11:40 AM	0:15:00	Break	
11:40 AM	1:00 PM	1:20:00	Tools showcase	
1:00 PM	1:45 PM	0:45:00	Introduction to Intracellular Electrophysiology	Oliver Ruebel
1:45 PM	5:00 PM	3:15:00	Data conversion hacking	

### Day 3 (Friday, June 14)

Start Time	End Time	Duration	Topic	Speaker
9:00 AM	9:05 AM	0:05:00	Welcome to Day 3	Steph Prince, Oliver Ruebel
9:05 AM	9:30 AM	0:25:00	NWB Technical Advisory Board discussion	Yaroslav Halchenko
9:30 AM	10:00 AM	0:30:00	Advanced data I/O and backends	Matthew Avaylon
10:00 AM	10:15 AM	0:15:00	NWB Extensions	Steph Prince
10:15 AM	10:30 AM	0:15:00	Introduction to terminologies and HERD	Matthew Avaylon
10:30 AM	10:45 AM	0:15:00	Break	
10:45 AM	12:30 PM	1:45:00	Data conversion hacking	
12:30 PM	1:30 PM	1:00:00	Final project presentations	
1:30 PM	2:00 PM	0:30:00	Wrap-up, final surveys, upcoming events	