

2025 Program Schedule *(all events take place in Murdoch 8F classroom unless otherwise noted)*

	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1 JUN 16-20	<i>All Day (Hillman)</i> Hillman Academy Opening Day - Boot Camp and Orientation	9:00-11:30 CompBio Orientation, Icebreaker & Tours 11:30ish Welcome Lunch w/ Mentors 1:00-4:00 (BST3) Zebrafish module I (Lord)	9:00-11:00 (BST3) Zebrafish module II (Lord)	Juneteenth – Day Off	9:00-10:30 Intro to Programming I (Ishihara Group) 11:00-11:30 Intro to Journal Club & Research Roundtable
Week 2 JUN 23-27	9:00-10:00 CoBRA Competency: Drug Discovery (Andreas Vogt) 10:30-12:00 Intro to Programming II (Ishihara Group)	9:00-10:30 Intro to Programming III (Ishihara Group)	9:00-11:00 (Hillman) Keynote: Keynote:	11:00-12:30 Intro to Programming IV (Ishihara Group)	9:30-10:00 Research Roundtable 10:00-11:00 CompBio Seminar: CPCB PhD Students
Week 3 JUN 30-JUL 4	9:00-10:00 CoBRA Competency: Machine Learning (Tina Subic) 10:00-10:30 Journal Club Intro		9:00-11:00 (Hillman) Keynote: Keynote:		Independence Day Break
Week 4 JUL 7-11	9:00-10:00 CoBRA Competency: Bioimaging (Uttam) 10:00-10:30 Journal Club Practice		<i>Midday (Schenley Park)</i> Hillman Academy Picnic	9:30-10:30 Attend TECBio Journal Club 10:30-11:00 Meet with TECBio Students	9:15-9:50 Research Roundtable 10:00-11:00 CompBio Seminar: John Maier, MD, PhD
Week 5 JUL 14-18	9:00-10:00 CoBRA Competency: Genomics/Evolutionary Biology (April Rich) 10:00-10:30 CompBio Journal Club		9:00-11:00 (Hillman) Keynote: Keynote:		9:00-10:00 CompBio Seminar: Hannah Schriever, PhD 10:00-10:30 Research Roundtable
Week 6 JUL 21-25	9:00-10:00 CoBRA Competency: Stem Cells and Organoids (Keisuke Ishihara) 10:00-10:30 Presentation Overview		9:00-11:00 (Hillman) Keynote: Keynote:		9:00-10:00 Office Hours for Abstracts 3:00 Abstracts Due
Week 7 JUL 28- AUG 1	9:00-11:00 Slide Review	9:00-11:00 Slide Review	9:00-11:00 Practice Talks		9:00-11:30 Final Talks and Lunch 1:00-4:00 (Hillman) Graduation Ceremony

Blue – CoBRA Competency (Didactic Session); Green - Zebrafish module; Red – Intro to Programming; Purple – Presentations (RR/JC/Symp);
 L.Blue – CompBio Seminar; Gold – Hillman Keynotes; Orange – with TECBio Undergrads