



# 2021 Summer School in ProtoCell Models

## Monday 05 July 2021

**Tutorial: Christoph Weber: "Physics of active emulsions and their potential role at the origin of life" (13:00-14:30)**

-Conveners: Christoph Weber

**Tutorial: Nicolas Martin: "Basic principles of coacervates as bio-inspired compartments" (17:30-19:00)**

-Conveners: Nicolas Martin

# Tuesday 06 July 2021

**Tutorial: Jan Peychl: "Basic concepts of light microscopy - Tips for successful imaging experiments" (13:00-14:30)**

**Tutorial: Image Analysis: Gayathri Nadar & HongKee Moon (17:30-19:00)**

# Wednesday 07 July 2021

**Tutorial: Tom Robinson: "Microfluidics: principles and applications for synthetic compartments" (13:00-14:30)**

**Tutorial: Peter Walde: "On the formation and properties of lipid vesicles" (17:30-19:00)**

time	[id]	title	presenter
17:30	[1]	On the formation and properties of lipid vesicles	

# Thursday 08 July 2021

**Tutorial: Kepa Ruiz Mirazo: "Compartmentalized aqueous chemistries: modelling the origins of metabolism"****(13:00-14:30)**

time	[id] title	presenter
13:00	[4] Compartmentalized aqueous chemistries: modelling the origins of metabolism	