

	Monday	Tuesday	Wednesday
Morning	Brainstorm to find a project= in team	<p>planning go to cv.</p> <p>Openlab, buy motor, build the board for pictures=2, prepare all needed material for the lab (plates, camera, media, cultures red and containing green and CV?, program camera, test ImageJ, prepare all plates to test=2, 17h: incubation must start, overnight culture of GREEN containing about the day, ideally robot at Cochin and test, all team member ensure to accomplish</p>	<p>Data analysis, ideally pick data on the lab and start analysing=2 (20h-->13h!!!), programming a code to analyse data=2, FINISH ROBOT=2 17h end of the 20h incubation. Pick all images, repeat the experiment a second time, analysing data, 17h: second round start, FIRST ROUND STARTS debrief, meeting about the day, all team member ensure to accomplish their assigned tasks</p>
Afternoon	Write protocol=2, test agar water+overnight cultures=2,		
Evening	all team member ensure to accomplish their assigned tasks		
30 plates:	<p>4*3 controls</p> <p>2*3 experiences</p> <p>20h</p>	<p>1 picture/10 minutes=6 pictures/hour</p> <p>20h--> 120 pictures for each replicate</p>	

Thursday

PICK DATA, ?
analysing data, START
SECOND ROUND

13h: end of second
round, pick up
images, analysing
new data

debrief, meeting
about the day, all
team member ensure
to accomplish their
assigned tasks

Friday

Graphical
design+data
analysis+plot with
pyhon

prepare and rehearse
presentation

presentations