

AMITY EDUCATIONAL RESOURCE CENTRE

**YRoNS 2019,
Amsterdam, Netherland**

PROJECT DETAILS FORM

School Name: Mencia de Mendoza

S.No	Team Members	Team Leader	Project Title	Abstract (Max 200 words)	Teacher Advisor
1	Tiemen Tolsma Thomas Tolsma Timo Raasenberg	Timo Raasenberg	Rods and Cones versus angle of vision	The angle of vision differs for contrast and color due to the position of the rods and cones due to their position on the retina. It is believed that the angle of vision for color changes over time, e.g. when people grow older the deviation angle of vision between rods and cones grows larger.	Emile Joosen