TA Name (Tick one): Adnan , Jeremy, Salvador

Group number/time/day of the week

Group members present:

Professors presented

	Item	Max points	Points
1	First interaction mode is working		
	Sensor is working as intended	5	
	Actuator is working as intended	5	
2	Considirate resting mode in working		
2	Second interaction mode is working	-	
	Sensor is working as intended	5	
	Actuator is working as intended	5	
3.	Have all student contributed to the technical work	2	
	Answers given to Q&A (Ask 2 questions per student)	8	
4	It animatronics is not working, did the student	Yes/No	
	present a video of the animatronics working?		
5	Negative marking (-2 points for each)		
	Grand total	30	

NOTES (also see next page)

Negative marking for things such as (this not an exhaustive list)

- 1) The two sensors are not different
- 2) Professor face not used
- 3) Professor voice not used
- 4) Teleoperation (only voice may be tele-operated)

Questions to ask the students (ensure that all students are asked questions)

- 1. Who did what task?
- 2. How were the sensors interfaced (ask specifics)?
- 3. How were the motors interfaced?
- 4. How were the joints design and built?
- 5. How were the sensors calibrated?
- 6. How does the motors work?
- 7. What were the lessons learnt?
- 8. What will you change if you have to redo this project?