UNIVERSITY^{OF} BIRMINGHAM

Electronic, Electrical and Systems Engineering

MEMORANDUM

From: Sarah Cox To: Supervisors: Prof Baber / Dr

Senior Postgraduate Administrator Cooke

Academic Advisor: Prof Russell

Date: 10 October 2016

21 MONTH PROGRESS REPORT

NAME OF STUDENT: MIGUEL PÉREZ XOCHICALE

<u>ID Number:</u> 1386479

The 21-month progress report is enclosed. Requirements for the report were as follows

- The length of this report should be no more than 5 pages (A4, at least 11pt font), including figures, plus appendices
- The report should include:
 - o A clear statement of the originality of the research
 - o An update on progress since the 9th month report
 - A revised workplan
 - o A review of publications submitted and future plans to publish
 - Updated appendices from 9th month report
 - o A new appendix on future career plans
- The report will be assessed by the supervisor(s) and independent assessor within 2 weeks of the date of submission,
- A meeting will be held between the PhD student, supervisor(s) and independent assessor within <u>4 weeks</u> of the date of submission. The student will have been asked to prepare a presentation for this meeting. The presentation can be delivered to the research group if this is preferred and the mentor can also be invited.

Any extension to the timescales given should be agreed with the Head of Postgraduate Research Studies

UNIVERSITYOF BIRMINGHAM

Electronic, Electrical and Systems Engineering

21 MONTH PROGRESS REPORT

Miguel Pérez Name of Student:

Xochicale

Title of Project: Automatic **Classification of Human** Movement Variability in the context of Human-Robot Interaction

Supervisor: Prof Baber / Dr Cooke

Academic

Advisor: **Prof**

Russell

Start Date of Research Programme:

03/11/14

Date Report Submitted: 07/09/16

Development Needs Discussed and Planned

Supervisor/Academic Advisor - Comments

The area of research is novel. The resources required to Please the peer reviews improved Senso is, volume of data and application Variety, are being adamersed. The movie towards more conventional classification based on toolkats was necessitate comparisons with prolished datasets in Activity Flognition -The aim to summit 2 journal parters within a nonts is ansitions?

Date:

Signed:								
Comments from:		Dr	Н	Ghafouri-Shiraz,	<u>Postgra</u>	duate	Research	<u>Programme</u>
<u>Manager</u>								
						i		
Signed:					Date:			

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BIRMINGHAM Electronic, Electrical and Systems Engineering

21 MONTH PROGRESS REPORT Review Meeting								
Name of Student:								
Date of Meeting:	<u> </u>							
PLEASE GIVE VERY BRIEF COMMENTS ON N	MEETING:							
Development Needs Discussed and								
Planned. Brief list of training/courses to								
be taken and those completed.								
PLEASE INDICATE OUTCOME OF MEETING BY TICKING APPROPRIATE BOX								
☐ Progress is satisfactory continue with work for PhD submission, expected submission								
date:								
Progress unsatisfactory – refer to EESE School Postgraduate Progress Panel the panel will arrive at one of three recommendations: (i) Withdraw (ii) Transfer to MSc by								
research and produce a revised workplan to submission or (iii) The student will								
perform an additional set of agreed tasks, report back to the panel, which will review								
this submission and reach a decision to recommend that the PhD student, proceeds								
to PhD, transfers to MSc by research, or withdraws;								
Signature of Student:								
Signature of Supervisor:								
Signature of Independent								
Assessor:								
Signature of Dr H Ghafouri-								