	Sept'16			Oct'16		Nov'16		Dec'16			Jan'17			Feb'17		N	Mar'17		Apr'17		May'17		Jun'17		Jul'17		Aug'17		7	Sept'17		
PROPOSED WORKPLAN	W1	W2 W3 V	V4 W	1 W2 W3	8 W4	W1 W2	W3 W4	W1 V	W2 W3	W4 W1	W2	W3 W4	4 W1	W2 V	/3 W4	W1 V	W2 W	3 W4 W1	W2 V	/3 W4 V	VI W2	W3 W4 W	1 W2 W	/3 W4	W1 W	2 W3 W	/4 W1	W2 W	/3 W4 Y	W1 W2	2 W3 W4	
6 Months at Partner Research Facility																																
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ACTUAL PROGRESS	W1	W2 W3 V	V4 W	1 W2 W3	8 W4	W1 W2	W3 W4	W1 V	W2 W3	W4 W1	W2	W3 W4	4 W1	W2 V	/3 W4	W1 V	W2 W	3 W4 W1	W2 V	/3 W4 V	V1 W2	W3 W4 W	1 W2 W	/3 W4	W1 W	2 W3 W	/4 W1	W2 W	/3 W4	W1 W2	2 W3 W4	
Floating Body Dynamics Modelling & Simulation																																
Floating Body Linear Control																																
PACE Training Workshop II																																
Brainstorming - Objectives Refinement																																
Experimental Scenario Design																																
High Tech Entrepreneurship Workshop																																
PhD Course I																																
Perception Module Implementation & Testing: Vision																																
PACE Network Meeting II																																
Perception Module Implementation & Testing: Force																																
PhD Course II																																
Articulated Objects - Multiple Model & Improvements																																
Topology Estimation Algorithm Implementation																																
Data Acquisition and Preliminary Analysis																																
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Data Acquisition and Analysis																																
PhD Course III																																
Humanoids 2017 Paper Submission																																
Literatute Review: Whole Body Control																																