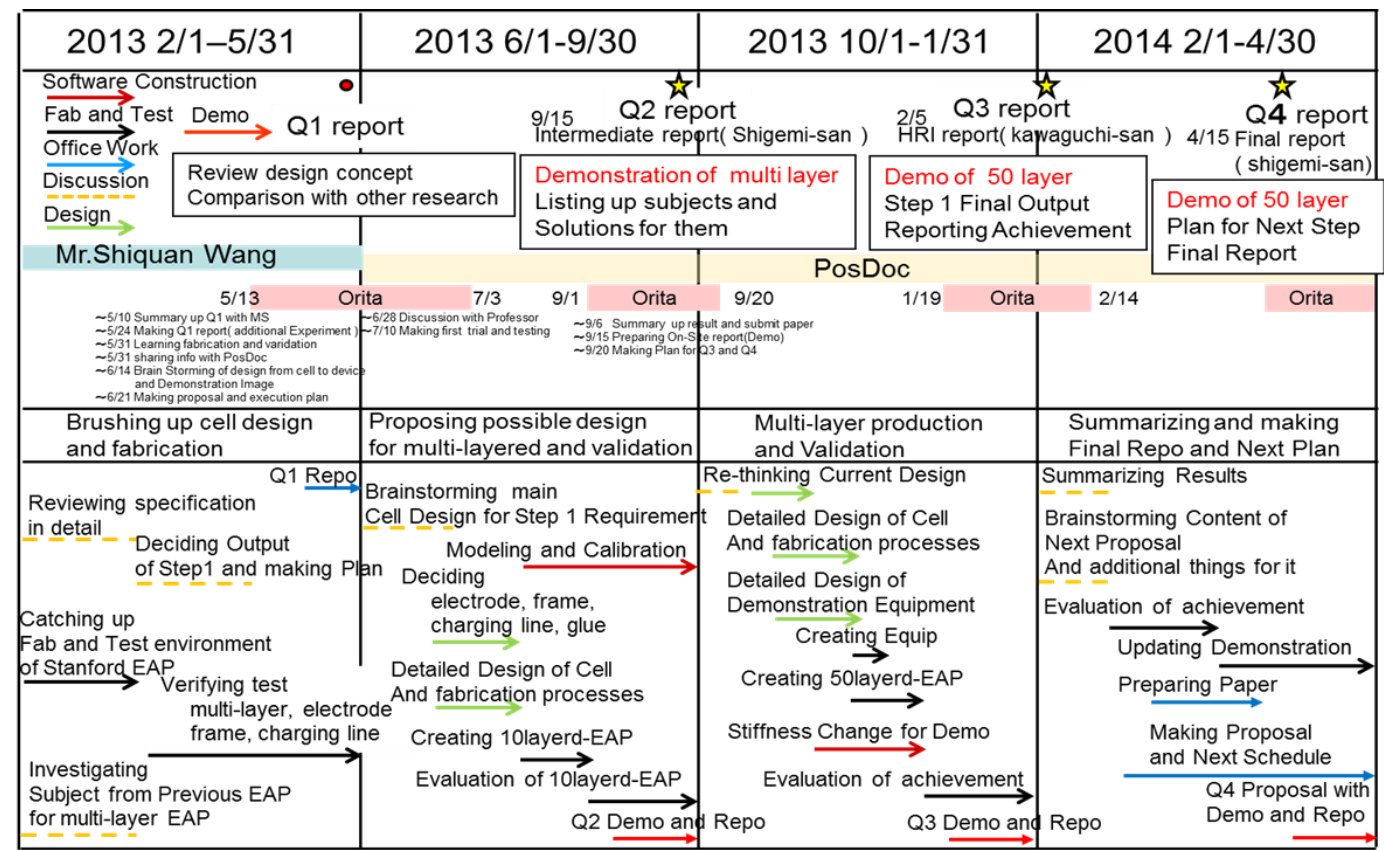


<STEP1 Schedule in proposing project>



<Task Items> Thick letter: important tasks	Task Duration
1. Testing coate by Screen Printing, and evaluating uniformity and thickness, and then fabricating EAP cell by it, and finally evaluating the 1-cell performance	10 day
2. EAP modeling for multi-layered and calibrating between model and experimental data( refering Jonathan Clark's FEM)	3 day
3. Transferring research activities to PosDoc, and Orita	1.5 day
4. Explaining the background, and purpose of this collaboration to PosDoc	1.5 day
5. According to Q1result, survey, and modeling, Brainstorming from whole design for actuator⇒the design for STEP1End⇒cell or filme order design	6 day
6. Discussing with Professor about several idea for STEP1 End we decide the possible ideas, evaluating methods, and steps for realizing multi-layers, and then have a concensus for how to submit the achievement in Step1 end. Finally report to HRI-US and HGF representative.	4 day
7. Prototyping several ideas(1week) and preliminary evaluation(1week) to shrink the idea before 10+multi-layer fabrication(3-5cell evaluation)	5 day
8. Discussion about basics toward making thinner compliant electrode (HRI-US(OH))	2 day

<Visiting Schedule>					Week Day	33 day	
					Total Week	6.6 weeks	
Monday	Tuesday	Wednesday	Thrsday	Friday	Saturday	Sunday	
5/13/13	5/14/13	5/15/13	5/16/13	5/17/13	5/18/13	5/19/13	
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