Progress Report – Webpage Sprint

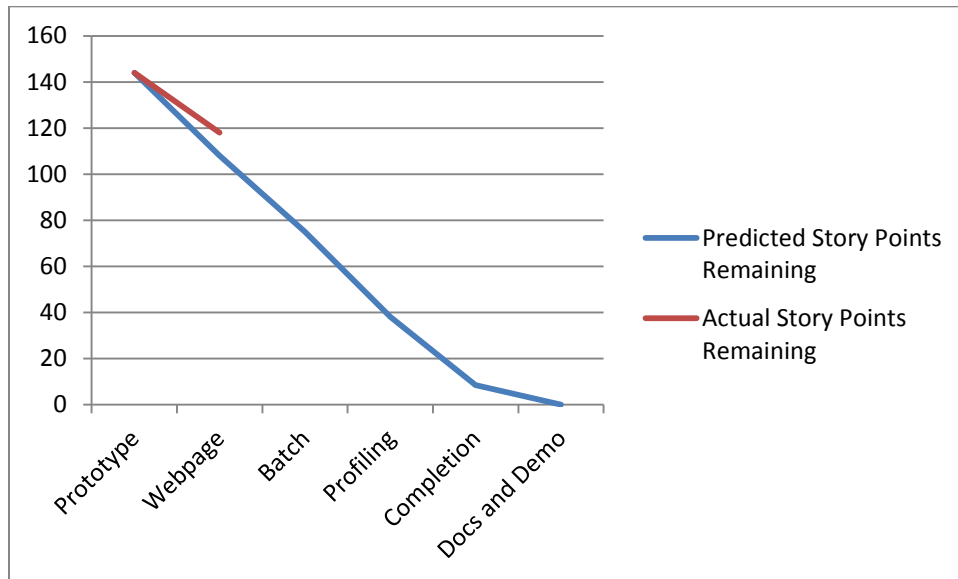University of Alberta – CMPUT 401 – Winter 2013 – BioMembranes

Sprint Backlog

Items which were not completed and deferred to the next sprint are shown *italicized and in red.*

Task	Story Points	Assigned To
Web – Django Models	3	Cameron
Web – Upload Form	1	Richard
Web – Queue and Run Task	3	Cameron
Web – Display Results	3	James
Web – ICS Program View	3	James
Backend – Refactor Initial Prototype / Proof of Concept	0.5	Omar
Backend – Add Unit Tests	3	Omar, Glen
Backend – Add Image Formats	3	Omar, Glen
Backend – Add support for channel separated images	0.5	Cameron
Local GUI – Load Images	1	Richard
Local GUI – Basic GUI in place	3	Nick
Local GUI – Call the backend	1	Nick
Local GUI – Display results	1	Richard
Integration Tests Part 1	3	Glen
Requirements Technical Review – Findings Report	5	Everyone
Requirements Technical Review – 25 Minute Meetings	1	Everyone
Update Documents	1	Nick

Of the **36** story points in this sprint, **26** were completed and **10** were not completed. This means that **28%** of the story points were deferred to the Batch sprint.

Burn-Down Chart

Hours Breakdown (Webpage Sprint)

Team Member	Hours Breakdown
Glen	3 (EPL Doc) + 4 (Command Line Interface updates) + 2 (Acceptance Tests) + 0.5 (Integration Tests) + 1.5 (Expanding Image Formats) + 0 (Unit tests - didn't get done) Total: 11 hours
Nick	5 (Local GUI Storyboard) + 5 (EPL Requirements Technical Review) + 1 (Creating basic local GUI) + 1 (Progress Report) Total: 12 hours
Omar	10 (Batch Work) + 4 (Misc. Backend Tasks) Total: 14 hours
Richard	1 (Local GUI Tasks) Total: 1 hour
Cameron	3 (Django) + 2 (Celery) + 1 (Image Reader) Total: 6 hours

James	8 (Web UI)
	Total: 8 hours

Total hours: 52