The New Pannelists

	Blake			Jacob			Naeun			Isabel			James			Kayla			Justin			Daniel			Cumulative Story Points	
Sprint Day	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Total Productivity	Total Hours Sum
Sprint Plan 3/2/2022	1	0	1	1	0	1	1	0	1	1	1	1	3	2	1	3	2	1	2	1	1	2	2	1	7	14
Sprint Start 3/3/2022	1	1	0	6	2	4	0	0	0	2	2		3	2	1	3	2	1	2	2	0	2	2	0	12	20
3/4/2022	0	0	0	6	3	3	2	0	2	1.5	1.5		3	2	1	3	3	0	3	2	1	2	1	1	12.5	20.5
Presentation 3/5/2022	2	2	0	6	2	4	3	2	1	3	3		3	1	6	0	0	0	3	3	0	3	2	1	10	26
3/6/2022	1	1	0	4	3	1	2	2	0	0	0		7	1	6	6	3	3	3	3	0	1	1	0	12	23
3/7/2022	1	1	0	7	1	6	4	2	2	5	5		6	1	5	2	1	1	3	0	0	0	0	2	11	28
3/8/2022	1	0	1	2	1	1	3	2	1	1	1		1	1	0	2	1	1	2	0	2	3	1	2	7	15
3/9/2022	1	1	0	4	2	2	4	1	3	0	0		0	0	0	0	0	0	2	0	2	1	1	0	5	14
########	0	0	0	0	0	0	0	0	0	0	0		0	0	0	5	4	1	2	0	2	1	1	0	7	11
Sprint E/S ########	0	0	0	3	1	2	4	1	3	0	0		0	0	0	0	0	0	2	0	2	1	0	1	2	10
Totals	8	6	2	39	15	24	26	12	14	13.5	13.5	0	28	8	20	18	13	5	28	11	17	21	13	8	85.5	181.5

Name	Task 1	Task 2	Task 3	Task 4	Task 5	Task 6
Blake	Authorization To Bulk	Unit Tests For Authors	Tech Proposal For J			
Isabel	Forgot Username	Forgot Password	Check Username Exist	Send Email	Reset Password	Email Username
Jacob	ReFinalize UM Tables	ReUpdate Seq Diagr	Build Testing Acct. De	View/Model Creation	API Manual Testing	Build/Connect API to
James	ase Analytics collection	Business Layer	Role Auth Integration	UI Views	Application Layer	Data Access Layer
Naeun	Init Test/Error Handli	Operation Results	Authenticate Usernam	Authenticate Passwo	Sequence Diagram	
Kayla	Logger	Connection Closed	Clear Left Over Data	Unit Test	Integration Test	
Justin	Impl. Rating/Rev	Impl. viewing post rati	Impl. appeal option	Unit Test		
Daniel	Sequence Diagrams	Registration objects/	SQL for registration t	Integrate service and	Implement confirmar	

Task Breakdown Information

Name	Task 1 Est.	Task 1 Com	Task 2 Est.	Task 2 Com	Task 3 Est.	Task 3 Com	Task 4 Est.	Task 4 Com	Task 5 Est.	Task 5 Com	Task 6 Est.	Task 6 Com	Completion Time	Total Estimate
Blake	2	4	2	2	2								6	6
Isabel	3	3	3	3	3	3	1.5		3		3		13.5	18
Jacob	5	1	1	1	2	5	5	2	2	2	9	4	15	20
James	2	2	2	1	0	4	1	3	1	2	2		8	14
Naeun	5	0	2	0	3	3	3	3	3	3			12	19
Kayla	4	5	3	3	3	3	2	2	3	0			13	15
Justin	3	5	2	2	2	0	2	3					11	9
Daniel	1	2	3	3	1	2	3	3	3	3			13	11

Team Burndown

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	112	112.0	11.20
Day 1	100.80	100.0	
Day 2	89.60	87.5	
Day 3	78.40	77.5	
Day 4	67.20	65.5	
Day 5	56.00	54.5	
Day 6	44.80	47.5	
Day 7	33.60	42.5	
Day 8	22.40	35.5	
Day 9	11.20	33.5	
Day 10	0.00	-52.0	

Team Burndown Chart

Sprint Productivity

	Capacity	Velocity	Actual Vel	Ideal Line
Sprint 0	60	32	-46.66	0
Sprint 1	60	57	-5	0
Sprint 2	35	33	-5.71	0
Sprint 3	45	45.5	1.11	0
Sprint 4	35.5	18.5	-47.88	0
Sprint 5	35.5	33.5	-5.63	0
Sprint 6	25.5	18.5	-27.45	0
Sprint 7	28	8	-71.42	0
Sprint 8	27	14.5	-46.29	0
Sprint 9	64.5	111	72.09	0
Sprint 10	0	0	0	0
Sprint 11	154.0	72.5	-52.92	0
Sprint 12	118.5	101.5	-14.34	0
Sprint 13	112.0	85.5	-23.66	0

Sprint Productivity

Blake Burndown Information

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	6	6.0	0.60
Day 1	5.40	5.0	
Day 2	4.80	5.0	
Day 3	4.20	3.0	
Day 4	3.60	2.0	
Day 5	3.00	1.0	
Day 6	2.40	1.0	
Day 7	1.80	0.0	
Day 8	1.20	0.0	
Day 9	0.60	0.0	
Day 10	0.00	-6.0	

Blake Burndown Chart

Naeun Burndown Information

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	19	19.0	1.90
Day 1	17.10	19.0	
Day 2	15.20	19.0	
Day 3	13.30	17.0	
Day 4	11.40	15.0	
Day 5	9.50	13.0	
Day 6	7.60	11.0	
Day 7	5.70	10.0	
Day 8	3.80	8.0	
Day 9	1.90	7.0	
Day 10	0.00	6.0	

Naeun Burndown Chart

Isabel Burndown Information

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	18	18.0	1.80
Day 1	16.20	16.0	
Day 2	14.40	14.5	
Day 3	12.60	11.5	
Day 4	10.80	11.5	
Day 5	9.00	6.5	
Day 6	7.20	5.5	
Day 7	5.40	5.5	
Day 8	3.60	5.5	
Day 9	1.80	5.5	
Day 10	0.00	5.5	

Isabel Burndown Chart

Kayla Burndown Information

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	15	15.0	1.50
Day 1	13.50	13.0	
Day 2	12.00	11.0	
Day 3	9.00	8.0	
Day 4	9.00	8.0	
Day 5	7.50	8.0	
Day 6	6.00	7.0	
Day 7	4.50	6.0	
Day 8	3.00	6.0	
Day 9	1.50	2.0	
Day 10	0.00	2.0	

Kayla Burndown Chart

Jacob Burndown Information

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	20	20.0	2.00
Day 1	18.00	20.0	
Day 2	16.00	18.0	
Day 3	14.00	15.0	
Day 4	12.00	13.0	
Day 5	10.00	10.0	
Day 6	8.00	10.0	
Day 7	6.00	8.0	
Day 8	4.00	6.0	
Day 9	2.00	6.0	
Day 10	0.00	5.0	

Jacob Burndown Chart

Justin Burndown Information

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	9	9.0	0.90
Day 1	8.10	7.0	
Day 2	7.20	5.0	
Day 3	6.30	3.0	
Day 4	5.40	2.0	
Day 5	4.50	-1.0	
Day 6	3.60	-2.0	
Day 7	2.70	-2.0	
Day 8	1.80	-2.0	
Day 9	0.90	-2.0	
Day 10	0.00	-2.0	

Justin Burndown Chart

James Burndown Information

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	20	20.0	2.00
Day 1	18.00	18.0	
Day 2	16.00	16.0	
Day 3	14.00	14.0	
Day 4	12.00	14.0	
Day 5	10.00	13.0	
Day 6	8.00	12.0	
Day 7	6.00	12.0	
Day 8	4.00	12.0	
Day 9	2.00	12.0	
Day 10	0.00	4.0	

James Burndown Chart

Daniel Burndown Information

	Theoretical SP Over Time	Worked SP	Estimated Daily Average
Day 0	11	11.0	1.10
Day 1	9.90	9.0	
Day 2	8.80	7.0	
Day 3	7.70	6.0	
Day 4	6.60	5.0	
Day 5	5.50	2.0	
Day 6	4.40	2.0	
Day 7	3.30	1.0	
Day 8	2.20	-1.0	
Day 9	1.10	-2.0	
Day 10	0.00	-2.0	

Daniel Burndown Chart

Names	Est. HR
Blake	6
Isabel	18
Jacob	20.5
James	14
Naeun	7
Daniel	11
Kayla	15
Justin	9

Total Number of Work Hours Trello

	MAXIMUM	MINIMUM	AVERAGE
Per Sprint 5 Day	100.5		100.5

Work Item Total Hours

Work Item Progress Hours

Work Item Research Hours

If Left Red No Task

Red Empty Block = No Task

Est. Time = Estimate Imp. = Actual Completion Time (Progress Time)