

# ITSC-3155 Software Engineering

## Sprint Backlog

Story Tasks	Story Point	Assigned to	Estimated Effort	Day1	DAY 2
<b>User Story #1 (Give pickup times)</b>	<b>8</b>		<b>19</b>	<b>7.5</b>	<b>6</b>
Get Time of order		Jason	8	5	3
Estimate time to prep order		Lucas	3	1	1
Estimate pickup time		Jason	8	1.5	2
Task					
<b>User Story #2 (limit orders at one time)</b>	<b>13</b>		<b>19</b>	<b>15</b>	<b>20</b>
Keep track of how many are placed		Pryce	3	3	1
Set a limit based on staff		Jason	3	5	5
Make sure current orders do not surpass limit		Pryce	8	2	5
Keep track of completed orders		Pryce	5	5	9
<b>User Story #3 (order tracker)</b>	<b>5</b>		<b>17.5</b>	<b>10.5</b>	<b>4</b>
Take order		Lucas	6	8	0
Keep an order status		Pryce	8	1	3
Display status to the customer		Lucas	1.5	1	1
Release status once order is fulfilled		Lucas	2	0.5	0
<b>User Story #4 (Run Promotions)</b>	<b>8</b>		<b>27</b>	<b>12.5</b>	<b>13.5</b>
Let manager enter promotions		Pryce	9	4	2
Apply promotion at checkout		Jason	7	6	3
Show customers promotion		Lucas	6	2	8
limit uses per customer		Pryce	5	0.5	0.5
<b>User Story #5 (Let customer leave notes)</b>	<b>3</b>		<b>17.5</b>	<b>16.5</b>	<b>16.5</b>
Let customer enter notes into order		Jason	2	1	1
display notes to employee		Jason	6	6	6
Allow customer to decline leaving a note		Lucas	7	9	9
Print note with order		Pryce	2.5	0.5	0.5
<b>TOTAL</b>			<b>100</b>	<b>62</b>	<b>60</b>

DAY 3	DAY 4	DAY 5	DAY 6	Status	SPRINT REVIEW
11	1	1	0	Done	
0	1	0	0	Done	0
8	0	1	0	Done	1
3	0	0	0	Done	1
					0
7	3	1	0	Done	
0.5	0	0	0	Done	3
1.5	1	1	0	Done	0
0	1	0	0	Done	1
5	1	0	0	Done	1
3.5	4	1	0	Done	
0	0	0	0	Done	0
3	3	0	0	Done	0
0.5	1	1	0	Done	0
0	0	0	0	Done	3
13.5	5	5	0	Done	
2	1	1	0	Done	0
3	3	1	0	Done	1
8	1	0	0	Done	1
0.5	0	3	0	Done	0
8	7	13	0	Done	
1	0.5	1	0	Done	1
2	3	9	0	Done	0
4	3	3	0	Done	3
1	0.5	0	0	Done	1
43	20	21	0		18