

Sprint Process

- ⑩ Each sprint consists of 2 weeks – 10 days.
- ⑩ Sprint starts on Monday, week 1 and ends on Friday, week 2.

Duration	Agile Stages	
3 days Week 1 (Monday - Wednesday)	To Do	<u>Before Monday Stand up call</u> <ul style="list-style-type: none"> ⑩ Sprint tasks update on agile board ⑩ Supporting materials shared to Team leads
	Analytics	<ul style="list-style-type: none"> ⑩ Teams to go through the tasks and materials provided and decide on the approach and technical process ⑩ Team leads should add the technical requirements, package details and process decided as comment in the corresponding tickets in agile boards
	Analytics Review	<ul style="list-style-type: none"> ⑩ Review and finalize the process ⑩ Additional materials and/or technical requirements to be communicated clearly
3 days Week 1 (Thursday - Friday)	Design	<u>Front End</u> <ul style="list-style-type: none"> ⑩ Screen designing for all the tasks assigned. Asthetical enhancements and color palette maintainence to be finished in this phase. <u>Back End</u> <ul style="list-style-type: none"> ⑩ Schema document preparation, design end point, Field type, Field validation and mock data to be documented.
	Design Review	<ul style="list-style-type: none"> ⑩ Review & necessary changes to be made.
3 days Week 2 (Monday - Wednesday)	Coding	<u>Front End</u> <ul style="list-style-type: none"> ⑩ Functionality coding (field validation, field setting) & API integration <u>Back End</u> <ul style="list-style-type: none"> ⑩ Functionality coding
	Coding Review	<ul style="list-style-type: none"> ⑩ Unit testing and bug fixing ⑩ All codes should have been pushed to the server before Wednesday EOD
3 days Week 2 (Thursday - Friday)	Quality Check	<ul style="list-style-type: none"> ⑩ Client Testing in server environment ⑩ Bug fixing and changes to be made if requested from client end
	Pro Check	<ul style="list-style-type: none"> ⑩ Client review on Friday