

## SPRINT DELIVERY PLAN

SPRINT	TOTAL STORY POINTS	DURATION	SPRINT START DATE	SPRINT END DATE (PLANNED)	STORY POINTS COMPLETED (AS ON PLANNED DATE)	SPRINT RELEASE DATE (ACTUAL)
Sprint - I	11	6 Days	24 Oct 2022	29 Oct 2022	11	29 Oct 2022
Sprint - II	9	6 Days	31 Oct 2022	05 Nov 2022	9	05 Nov 2022
Sprint - III	10	6 Days	07 Oct 2022	12 Nov 2022	10	12 Nov 2022
Sprint - IV	9	6 Days	14 Nov 2022	19 Nov 2022	9	19 Nov 2022

# VELOCITY

$$Team\ Velocity = \frac{\sum sprint - I + sprint - II + ...}{total\ sprints} = \frac{11 + 9 + 10 + 9}{4} = 9.75$$

$$AV = \frac{team\ velocity}{duration} = \frac{9.75}{6} = 1.625$$

# BURNDOWN CHART

