A **burndown chart** or **burn down chart** is a graphical representation of work left to do versus time. The outstanding work (or backlog) is often on the vertical axis, with time along the horizontal. Burn down charts are a run chart of outstanding work. It is useful for predicting when all of the work will be completed. It is often used in agile software development methodologies such as Scrum. However, burn down charts can be applied to any project containing measurable progress over time.

What Is a Burndown Chart?

• "Burndown charts are a way to look at the progress of your project as it relates to requirements," Chris
Mattmann
, Chief Technology and Innovation Officer (CTIO) at NASA Jet Propulsion Laboratory, told Forbes Advisor. The burndown chart plots the ideal progress as a downward slope reaching "burn down" to the project's completion.

 The burndown is a chart that shows how quickly you and your team are burning through The burndown is a chart that shows how quickly you and your team are burning through your customer's user stories. It shows the total effort against the amount of work we deliver each iteration. Something like this:

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- agile burndown chart
- We can see the total effort on the left, our team velocity on the right. But look what else this simple graphs gives us.

- Work done each iteration
- Work remaining
- Work done so far
- When we can expect to be done your customer's user stories. It shows the total effort against the amount of work we deliver each iteration. Something like this:
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- Work done each iteration
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- When we can expect to be done