



Agile Estimating & Forecasting

For many team leaders estimating and forecasting work to be done is essential. However, being essential does not make it easy, reputations can be ruined by an inaccurate estimate.

Agile software development introduced story points, burn-down charts and other tools to help improve estimation and forecasting. For some teams these have proved very effective but when used without understanding they are unlikely to prove any more accurate than traditional methods.

This half-day online workshop with acclaimed agile guide Allan Kelly prepares product owners, delivery managers and others to undertake agile estimation and forecasting.

Objective

- You will learn how to make estimates and forecasts using story points on agile teams
- You will know how to improve forecasts, avoid common mistakes and plan for unplanned work
- You will be able to track, read and update progress using burn-down, burn-up and simple cumulative-flow diagram (CFD)
- You will understand the 3 planning horizons & the different forecasting approach to each

Who

- **Product Owners, Delivery Managers and Project Managers** who need to plan future work.

- **Software engineers** - programmers and testers - who are part of an agile team and participate in the estimation and forecasting processes.
- **Scrum Masters** who wish to enhance their understanding of estimation and forecasting.

Creator and host

This workshop is created and facilitated by Allan Kelly BSc, MBA, author of "Art of Agile Product Ownership", "Little Book of Requirements and User Stories", "Continuous Digital" and "Business Patterns for Software Developers".

Dates and booking

If you would like to be among the first to know of updates on public courses please subscribe to Allan Kelly's Newsletter: <http://allankelly.net/newsletter>. Workshops and tickets can also be found on [EventBrite](#).

This course is also available to individual clients at a time of your choosing. For more details and to reserve a place email contact@allankelly.net.