SCRUMBAN

Scrum and Kanban are both most popular Agiles methods. And both methods have own advantage and disadvantege. Based on their advantages, both were combined and created new method called Scrumban.

Scrum has these advantages

* Taking care of needs of customers, Product Backlog can be determined,
* Organization can be split into multi-funtional sub-teams,
* Big process can be divided reasonable little pieces and adressed each of them to sub-team,
* Process can be observed and evaluated every in the end of sprint,
* Process is optimized via Sprint Retrospective meeting.

and also Kanban has advantages for example

* Process can be visualized and monitored easily,
* It can be determined limit for overload step,
* It can be measurable and evaluated in terms of this measure.

Scrumban = Scrum + Kanban

In Scrumban, team determines their responsibilities in the planning meeting. They don’t give any time limit for doing them like Scrum. Scrumban have same meeting types like Daily meeting, retrospective etc like Scrum. The team will continue to plan the works according to their priorities in sprint planning meetings, to offer the work done to customers in sprint review meetings, to improve the process in Sprint retrospective meetings, and to talk about the works and obstacles that will be done in daily stand up.

As in Kanban, they work on the development of duty at a certain limit in the progress phase. They are flexible in getting the work from the backlog. The aim is to keep it under cycle time control. Because, If cycle time can keep under control, then lead time automatically can be kept under control.