Customera Satisfaction -> Delivering valuable software to customers is the lighest priority. Agile brinciples Embrace Change -> Welcome changing requirements, even late in development, to harness customer feedback. Incremental Delivery -> Break projects into small, manageable incuments for frequent delivery and fleedback. Collaboration > Business people and developers must work together daily throughout the project. Mativated Irdividual -> Build projects around motivated individuals. and trust them to get the job done. Working bottware - binary measure of progress Sustainable Development > bromate sustainable development by maintaining a constant pace indefinitely. Simplicity >> Morimize the \$ amount of work not done, focusing or simplicity, Reflection -> At regular intervals, teams reflect on. how to become more effective, then turn and adjest their behaviour accordingly.

Scrum Francwork >>
Scrum Team > Comprises the broduct awar, Scrum Master, & Development
to

broduct Owner -> Represents the Stakeholders & prioritizes backley

items based on business value.

Scrum Master -> Facilitates scrum events, removes impediments, and coaches the team on Agill practices.

Development Team -> Self - Organizing group responsible for delivering potentially shippable increments of product at the end of each sprint.

Scrum Events ->

Sprint -> A time-boxed period, typically 2-4 weeks, during whice a potentially shippable product increment is created.

Sprint Planning -> Meeting at the start of the sprint where the team collaborates to define the sprint goal and select backlog item to work on.

Daily Scrum -> A 15 minute time board meeting held daily for the development team to synchronize activities and Create a plan for the next 24 hours. Sprint Review -> Meeting held at the end of the sprint to inspect the

Sprint Review -> Meeting held at the end of the sprint to inspect the increment & adapt the product backley if needed. Stakeholders provide Judbock.