



SNS COLLEGE OF TECHNOLOGY

Coimbatore-35

An Autonomous Institution

Accredited by NBA – AICTE and Accredited by NAAC – UGC with 'A+' Grade

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SOFTWARE ENGINEERING

(Agile UX/UI)

UNIT 3 – SCRUM FRAMEWORK

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PROJECT VELOCITY



- Velocity is a measure of the amount of work a Team can tackle during a single Sprint and is the key metric in Scrum.
- Velocity is calculated at the end of the Sprint by totaling the Points for all fully completed User Stories.

"Velocity" is the Key Metric in Scrum



scrum inc.

Adapted from materials by Henrik Kniberg



PROJECT VELOCITY



- Points from partially-completed or incomplete stories should not be counted in calculating velocity.
- Velocity should be tracked throughout the Sprint on the **Sprint Burndown Chart** and be made visible to all Team members.