Water fell Model *) Developsed in 1970's by winston w. +) Inspired by manufacturing & Construction processes, where each step relies on the completion of the previous one. Feelibility study Rea Analysis (SRS) 2010. ildinod ull praspatients properign prosissions Testing system of Integral

Lesting system of Integral

Le inates fall made #) Si 91 is a simplest SDLC in which phases are organised in a linear & sequential Onder. *) 9t is called waterfall model as its digrammatic depresentation resembles like waterfall, also called as clasical Waterfall life cepte model. to) This type of model is banically used for small to medium - Sized projects

with clear, well-defined reautrements Disadvantages: -Advantages: -) No feedback 3 Base model 3 Simple & Easy > No Experiments (No new exeperiments 2 small projects -> No parallelilim cNo multiple lean will work at a time) - High Risk -) 60%. efforts in Mainte-I tenodive waterfall model. 8) an clamited waterfall model *) 97 is the modified vention of classical waterfall model. #) In clavical waterfall model there wis no feed back path, but in itenative model a feedback path it added bo from a phase lo other phases. So that any modification can be done parallely. Fearibility Study (> Rep. Analysis Coding Word testing Mainte Leedbain parts

Disadvantages Advantages: t) No phase overlessing (parallelism)

No intermediate

delevery. +) Base Model H) Simble et Eary minde) lo real bacus (... *) Rigid (No changes) colo multiple lein (with or in prior thing) -stand wis 2+orte of Mainte-1 - relation Notestano William C 13/10 Marked worthfull warder Lavinale 16 voimer perfect model of chance *1 31. Chamilal without model thron were no last back path, but in Henative worder a feedback part of leddon. to John a single filation (an be cher pound). Lieboth Will Long ? Lego Analysis gilled have to be the