EICAO RODRIGUES COLLEGE OF ENGINEERING S-E-Assignment-1. TE COMPS B. II. What is the significance of enoughing goftmane => 11) At the technology change, the right requirements and envisionent on which software is inoxpin also changes so every organization is ever based on the software engineering prince used by that longuingation. (i) Tuplementing and unarging being size of -softwee perogentitles suggested a Specific modificing the tusks so that sine softende con of haven the (1975) Software engineering promid for luplementing complex software sy live 1 (ir) Cotending the perduising software to sad actionality rearifies, more cost in termy of time to develop and of taken by people as compared to the perous of developing new softman to

Describe the main characteristics of wifferent used in softenire dendope (i) Waterfall Model :-· Sequential and linear opproach. Each pluse before moring Proper mell structured, suitable for projects Minimal changes (ii) V- Model : Parallel development and testing appearch Lach development phase if fo -congressionaling testing pluse. potential gal miscommiceton bet deresponent and testing phases. (iii) Incumental Godel to Simplan to iterative models but Software is built in inc Evering specific func conful planning to

(3) How doe the each chety unstanty in improling software nevelopment perocan re CMM modely application in so luy son turne luggere erin janton provide Sources Lon developmen 2. CHMI for bergice. 3. CHMI for acquisation.

Perspective utimory to the estime husburt with development process (ii) It ian accomposite (ii) Turphohemen changling legitiements (11) It if more (FV) Waterfall Godel a few excruples of pergettire proces (5) enelophen used to ralled dallical e model ou liveren segmentia I dich software penelopment describes un to roftime

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