Notes for Hci

There are 5 area to be aware of when introduction of usability engering into large software develipment

Rasing awareness

Increasing knowleged of end users

Focusuing on tuser intergave design

Evaluation design independanityl and center controlling user interface desogn

Why phased intruction for add ing usability enggering into large software developments

* Trying to effect a attitude change takes time
* Cost implications => must build reputatuion fro develierug
* Not a separte acvitiy so need to build it up intergrate§

Other wise danger o : too late - decisions already made

* Not a whole new process chnage takes time + musy build up
* bUILD REPUTATUION TO EFFECT TEAM GROWHT AND INTERGRATION

TLDR: IT TAKES TIME

Postive Things

Regs

Desing

Implation

Testing

1. Re accuarcy
2. Early avoidcnce of superfouces costly features
3. Improved acceptances…..
4. ^ User understanfing => ^ effectinvess
5. ^ Praticpation

Other less debate among developments, dveelpment time

Negive thinngs on it

Time amt of dtat and anlyisis read

Acceptance among developers

Acces to users is diffeult

Lack of users understannf o preiccess contstraints

Tihter consts

Ecxper knowleges

Access to user is diffeult

Time nr work

Watch the m work

Getting develipers out - ?. site visitor

Motivatviong

Exam buddies

The exam questions will be linked (fuck)

a is definations in note

Paper two examples