Multiland design :
All the high-level design could use the
sometices provided by lower level. Application myromisation (newsork)

Pile expression communication (newsork)

Robermachine communication (newsork) Devise masages de deivers (7/0) Real-gime doch manage (deloy) Interprocus communication process wordenation (Seonyha) Proces Honoyas (schedules acs) Memory Monagos (monges & allberte Hardware semony)

* OS is not a longuage so compiles.

* OS must be wors thon in my longuage.

* OS is not a loss wood interpretes.

* OS is not a corn roard interpretes.

* OS is not a broary of functions freshods.

* OS is not the first thing that runs when computes is powered on.

First thing is firm wave (B102) OS & not System call
Applications can access OS through system call