LABORATORY FORMAT / Nprocessor theory (INTEL 8085)

1. Folder (name, title, course, section, dates)
2. INDEX (label all pages)
3. OBJectives
4. theory needed
5. CAlculated values / single stepping
6. Program, flowchart, MNemonics, O.C.
7. Questions / Answers.
8. Conclusion / Discussion
9. Applications (OPTIONAL).
10. ATTACH LAB. MANUAL INSTRUCTIONS.

<u>LATE penalties</u>:

1 week	= -5pts
2 weeks	= -10pts
3 weeks	= -20pts
4 or more weeks	= NoT Accepted

COURSE TEXT

MOHAMED RAfiquizzMAN,
"microcomputer Theory and Applications
with the (INTEL 8085) SDK-85", WILEY

M.K.