**Documentary Guidelines on 51LabWork Report**

**[0] General Issues**

a) one report from each lab-team must be turned-in at EC220, 1830-1840 on the

Tuesday one week following the labwork conducting;

b) consequence of plagiarism : enforced immediate withdrawing from the course, once caught.

**[1] Format**

a) presented in either written or printed form;

b) using A4-sized zeroxing paper only;

c) all pages stapled.

**[2] Structure and Contents**

a) number and title of sections/paragraphs are up to preferences of one’s own;

b) should cover, but not limited to, the following subjects

1] circuitry aspects

\* hand drawn circuit diagram out of one’s own comprehension

\* descriptions on circuit structure:

functions and interconnections of the modules/components

\* descriptions on circuit behavior

\* . . .

2] S/W aspects

\* description on the code structure and associated data arrangement if any

\* descriptions on the code execution flow

\* descriptions on the code behaviors

\* . . .

3] circuit-drivers interactions

\* correspondences between s/w status and circuitry status

\* . . .

4] LabWork conducting

\* difficulties encountered and resolving measures

\* phenomena observed and explanations

\* . . .

5] self-evaluation

\* things learnt

\* retrospections raised to oneself

\* . . .

6] any issues deemed as appropriate out of one’s own thought

7] . . .