Project Annual Course Report

A- Basic Information

1. **Title and Code** Project / IT481

2. **Programme(s) on which this course is given** IT - CS

3. **Academic year / Level of programme** 4th year / 1st and 2nd Semester

4. **Units/Weekly hours**
   Lecture 1   Tutorial/Practical 5   Total 6

5. **Names of lecturers contributing to the delivery of the course**

   1. Prof. Mohiy M. Hadhoud

Course co-ordinator: Prof. Mohiy M. Hadhoud
External evaluator: Not assigned yet.

B- Statistical Information

No. of students attending the course: No. 108 % 100

No. of students completing the course: No. 108 % 100

Results:

Passed: No. 108 % 100   Failed: No. 0 % 0

Grading of successful students:

Excellent: No. 96 % 89   Very Good: No. 12 % 11

Good : No. 0 % 0   Pass: No. 0 % 0

C- Professional Information

1 – Course Teaching

Topic	No of hours	Lecturer
The student must submit a project report to the department for evaluation and discussion by the oral examination committee. This committee must contain internal and external examiners. The report may	2	Dr. Mohiy M. Hadhoud

include the following units:		
1 Introduction Here the goal and methodology of the project should be stated.		
2 Previous work This part may contain some of the previous work (if any), to train the student to have the ability to read and understand some related material.	4	Dr. Mohiy M. Hadhoud
3 Theoretical considerations The theoretical background of the project may be considered in this part. It may include the theorems, rules and methodology for the project implementation. When using programmeming, this part should include the programme analysis and data structure**.**	10	Dr. Mohiy M. Hadhoud
4 Practical work The software or hardware implementation of the project is considered here. It may include the programme development and hardware analysis of the project. It also contains the circuit diagrams used in the implementation**.**	110	Dr. Mohiy M. Hadhoud
5 Results, Discussions,…, etc. The achieved results of the project and its operation are demonstrated in this section. The results justification and discussion are also presented.	41	Dr. Mohiy M. Hadhoud
6 Conclusions This part concludes the project work and its applicability and scalability are presented.	1	Dr. Mohiy M. Hadhoud

Topics taught as a percentage of the content specified:

≥90 %   √   **70-90 %** ☐   **<70%** ☐

2- Teaching and Learning Methods:

Lectures: √

Practical Training/ Laboratory: √

Seminar/Workshop: √

Class Activity: ☐

Case Study: ☐

Other Assignments/Homework: ☐

3- Student Assessment:

Method of Assessment	Percentage of total
Written examination	-
Oral examination	100
Practical/laboratory work	-
Other Assignments/class work	-
Total	100 %

Members of Examination Committee: A number of external and internal examiners.

Role of external evaluator: External evaluator not assigned yet.

4- Facilities and Teaching Materials:

Totally adequate   ☑

Adequate to some extent   ☐

Inadequate   ☐

5- Administrative Constraints

- More fund needed to get the most recent machines and equipments and construct more laboratories that facilitate the delivery of the course.
- More qualified people are needed for maintaining laboratories.

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6- Student Evaluation of the course: Response of Course Team

Students looking for funds for their   Looking for sponsors for the projects
projects

7- Comments from external evaluator(s):   Response of Course Team

External evaluator not assigned yet

8- Course Enhancement:
Progress on actions identified in the previous year's action plan:
This is the first year and no previous year's action plan.

Role of external evaluator:

External evaluator not assigned yet.

Course Coordinator: Prof.Dr. Mohiy M. Hadhoud

Signature:

Date: