

Templates for Annual Course Reports

University..... Faculty.....Department.....

Course Report

A- Basic Information

1. Title and code: Basics of computer science

2. Programme(s) on which this course is given:

computer science

3. Year/ Level of programmes

1 st

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

Dr. Mohamed Khafagy

Course co-ordinator Dr. Mohamed Khafagy

External evaluator Dr. Mohamed Khafagy

B- Statistical Information

No. of students attending the course: No. %

No. of students completing the course: No. %

Results:

Passed: No. % Failed: No. %

Grading of successful students:

Excellent: No. % Very Good: No. %

Good: No. % Pass: No. %

C- Professional Information

1 – Course teaching

W	Topics actually taught	No. of hours	Lecturer
	Computer definition, different computer types, digital computer,		
	analog computer, general-purpose computer, special purpose computer, hybrid computer.		
	Computer organization, computer hardware, input/output units, storage media, computer memory types,		
	arithmetic and logical unit (ALU), computer software, computer programming,		
	computers and networking, software development systems,		
	Information management, database management systems and applications, operating systems.		
	Computer Crime and Security. Computer issues and Health.		
	Introduction to programming languages, General form of Pascal program: Expressions: arithmetic expressions. Simple data types: Real, integer, Boolean, character subrange, and enumerated Data types,		
	input and output statements. Conditional control structures: Compound statements, Boolean expressions,		
	IF statements, Case statements.		
	Repetition statements: While statement, repeat statement, For statement		

Topics taught as a percentage of the content specified:

>90 %

Reasons in detail for not teaching any topic

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If any topics were taught which are not specified, give reasons in detail

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2- Teaching and learning methods:

Lectures:

Practical training/ laboratory:

Class activity:

Case Study:

3- Student assessment:

Method of assessment	Percentage of total
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Written examination	
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Oral examination	
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Practical/laboratory work	
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Total 100%

Members of examination committee

Dr. Mohamed Khafagy

4- Facilities and teaching materials:

Totally adequate

Adequate to some extent

Inadequate

List any inadequacies

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5- Administrative constraints

List any difficulties encountered

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6- Student evaluation of the course: Response of course team

List any criticisms

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7- Comments from external evaluator(s): Response of course team

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8- Course enhancement:

**Progress on actions identified in the previous year's action plan:
Action State whether or not completed and give reasons for any non-completion**

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9- Action plan for academic year 200X – 200Y

Actions required Completion date Person responsible

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Course coordinator:

Signature:

Date: //