

Government General Degree College, Kalna-I 36 contact hours add on course on Basic Computing

Evaluation Policy for Add-On Course

The main principle of any evaluation policy for an add-on course is criterion based assessment. Every skill is defined by relevant criteria and all the criteria must be measured to certify skill development.

In this add-on course "Basic Computing" assessment will be done using the following strategies.:

EVALUATION MODALITIES						
		Number of Classes/Hours				
SI. No.	Unit	Lecture/ demonstration session	Practice session	Total	Method of evaluation	
1.	Introduction to Computer	2	1	3	MCQ test	
2.	Introduction to Operating system	2	1	3	Viva-voce	
3.	Word Processing	4	2	6	Mini project	
4.	Creating Presentations	4	2	6	Presentation (10 minutes)	
5.	Working with Spreadsheet	4	2	6	Creative Ability Test	
6.	Introduction to Internet	8	4	12	Online examination	
Total		24	12	36		

Continuous evaluation	Capstone Project	End-term Evaluation (Consolidated)			A44	Tabel
(Unit end) (6 Unit)		Written Examination	Practical Examination	Viva-Voce	Attendance	Total
10 X 6 = 60	35	10	30	10	05	150



Table for Qualification

Score on 100% Scale	Grade
90-100	O – Outstanding
80-89	E- Excellent
70-79	A- Very Good
60-69	B- Good
50-59	C- Fair
< 50	F - Failed

Rules and Regulations

- 1. Students must attend all the assessments that have been scheduled to be eligible for certification.
- 2. Total marks of assessment will be 150 marks.
- 3. Minimum 50% has to be scored to receive any certificate. There will be only one attempt allowed for assessment. No provision for backlog clearance.
- 4. Students must attend minimum 60% of classes to receive any certificate. Marks for attendance will be as followed:

Attendance	Marks allotted
≥ 90%	5
80-89%	4
75-79%	3
70-74%	2
60-69%	1
< 60%	Not Eligible for certificate

- 5. If a student is nonresponsive in first Nine hours of the course, his/her studentship stands cancelled.
- 6. General "Rules and Regulations" of the college must be followed without any exception