McGrawHill.

Assessment Rubrics:

Evaluation Type		Marks
End Semester Evaluation		**70**
Continuous Evaluation		**30**
a)	Test Paper- 1	5
b)	Model Examination	10
c)	Assignment- 2 Numbers	10
d)	Seminar/viva	5
e)	Book/Article review	
f)	Field report	
Total		**100**

KU6DSCCSC307 SOFTWARE DESIGN AND IMPLEMENTATION

Student of B.Sc. Computer Science Programme shall have to work on a project of FOUR credits under the supervision of a faculty member as per the curriculum. The duration of the project is 6 month and submission of the dissertation at the end of sixth semester. Individual projects are recommended but, in an instance, where the number of supervising teachers is less, the project may be done as group. The maximum number of students in a group shall be limited to THREE.

PROJECT EVALUATION

Evaluation of the Project Work shall be done under Mark System at two stages: 1. Internal Assessment (supervising teachers will assess the project and award internal Marks) 2. External evaluation (external examiner appointed by the University) Marks secured for the project will be awarded to candidates, combining the internal and external Marks. Assessment of different components may be taken as below.

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CONTINUOUS EVALUATION FOR PROJECT

COMPONENT	WEIGHTAGE
Punctuality	20%
Relevance of topic System study / Design of tables	20%
Project Report	30%
Presentation & Viva-voce	30%
Total	100

END SEMESTER EVALUATION FOR PROJECT

COMPONENT	WEIGHTAGE
Written Synopsis/Abstract	12.5%
Content of the Project	12.5%
Quality of project work/Use of software/ tools	12.5%
Perfection of the work (Designs of tables/ Input & Output forms)	25%
Live demo	12.5%
Viva-voce	25%
Total	100%

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