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2.5.1 Mechanism of internal assessment is transparent and robust in terms of frequency and mode

s.no.	content	Page no.
1	Laboratory Internal marks format	1
2	Project Internals marks format	2
3	Seminar Internals marks format	5
4	Theory Subject Internals marks format	6

Subject Internal Practical marks

- **Laboratory Internal marks**

There shall be a continuous evaluation during a semester for 50 sessional marks and

An internal practical assessment has been conducted ,internal writing test about any of the program has been conducted of 20 marks, implementation of the program isevaluated for 20 marks and viva regarding the various aspects of that lab evaluated for 10marks.

The end semester examination shall be conducted with an external examiner and the laboratory teacher. The external examiners appointed by the one of the collegesby AKTU.

Lab assessment form

Roll No	Name	Internal Test(20)	Practical(20)	Viva(10)	Total(50)

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Project Internals

Rubrics are used to access the project at 3 levels; Initial phase. Midterm phase and Final internal submission.

RUBRICS FOR PROJECT WORK-1
Dr.K.N.MODI INSTITUTE OF ENGINEERING & TECHNOLOGY,
MODINAGAR
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
FINAL YEAR PROJECT INITIAL EVALUATION SHEET

SESSION : 20 - 20 **SEMESTER: 7TH**
DEPARTMENT:
FACULTY NAME &
DESIGNATION:PROJECT
GUIDE:

GROUP NUMBER:			
S.NO.	**ROLL NO.**	**NAME OF STUDENT**	**MARKS**

RUBRICS	STUDENT WISE MARKS				
	1	2	3	4	5
Identification of Problem Domain and Detailed Analysis (30)					
Literature review and feasibility analysis(50)					
Objectives & Methodology of the proposed work(40)					
Presentation skills(30)					
Synopsis(30)					
Q&A(20)					
TOTAL(200)					

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SIGN OF Project GUIDE **SIGN OF FACULTY**

RUBRICS FOR PROJECT WORK-2

Dr.K.N.MODI INSTITUTE OF ENGINEERING & TECHNOLOGY,
MODINAGAR

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PROJECT MID TERM EVALUATION SHEET

SESSION : 20 - 20

DEPARTMENT:

FACULTY NAME & DESIGNATION:PROJECT GUIDE:

SEMESTER: 8TH

GROUP NUMBER:			
S.NO.	ROLL NO.	NAME OF STUDENT	MARKS

RUBRICS	STUDENT WISE MARKS				
	1	2	3	4	5
Abstract (10)					
Architecture Design(25)					
Planning of project work & Team structure (20)					
Implementation (50 Percentage) (25)					
Presentation skills(10)					
Q&A(10)					
TOTAL(100)					

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RUBRICS FOR PROJECT WORK-3

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PROJECT FINAL EVALUATION SHEET

SESSION : 20 - 20 **SEMESTER: 8TH**

DEPARTMENT:

FACULTY NAME & DESIGNATION:

PROJECT GUIDE:

GROUP NUMBER:			
S.NO.	**ROLL NO.**	**NAME OF STUDENT**	**MARKS**

RUBRICS	STUDENT WISE MARKS				
	1	2	3	4	5
Detailed Design(30))					
Complete code Implementation (30)					

Experimental Results(20)					
Performance evaluation(15)					
Project report(25)					
Presentation skills(10)					
Q&A(10)					
TOTAL(150)					

SIGN OF Project GUIDE

SIGN OF FACULTY MEMBER

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Seminar

Dr.K.N.MODI INSTITUTE OF ENGINEERING & TECHNOLOGY, MODINAGAR
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
B.TECH FINALYEAR
SEMINAR EVALUATION SHEET

SESSION : 20 - 20 **SEMESTER: 8TH**
FACULTY NAME & DESIGNATION:

GROUP NUMBER:			
S.NO.	**ROLL NO.**	**NAME OF STUDENT**	**MARKS**

RUBRICS	STUDENT WISE MARKS	
	1	2
Topic selection(10)		
Resources on which seminar is based(10)		
Technical aspects & Utilization(20)		
Presentation Content & Layout(20)		
Depth of student knowledge(20)		
Delivery(10)		
Q&A(10)		
TOTAL(100)		

SIGN OF Seminar Supervisor **SIGN OF FACULTY**

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First Sessional Examination (2019-20)

BRANCH:-CSE SEM. VTH

Subject: Web Technology
Subject Code: RCS-052

ROLL. NO.

Time: 1hr.30 minutes
Total Marks: 30

SECTION-A

Q.1 Attempt all parts: **3*2.0=6**

a) Define the 'Hyperlink' with example.

b) Define the term 'Web Design'.

c) What is Web Portal ? write name of two public web portals.

SECTION-B

Q.2 Attempt any five parts of the following questions: **5*3.0=15**

a) Discuss the basic element of good website design, including navigation consideration.

b) Difference between individual website and corporate web site

c) Difference between Static and Dynamic Website .

d) Define the features of object oriented programming with examples

e) Write a program to find reverse of given string in C.

F) What is HTML and why we Use Html.

g) Describe basic element of HTML.

Section C

Attempt any two parts of the following questions: **2*4.5=09**

Q.3 Write a program to find the data within a Array.

Q.4 How we create a HTML document.

Q.5 Descibe the Planning process of design a website .

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First Sessional Examination (2019-20)

BRANCH:-CSE SEM. VTH

Subject: Web Technolo
Subject Code: RCS-052

ROLL. NO.

Time: 1hr.30 minutes
Total Marks: 30

SECTION-A

Q.1 Attempt all parts: **3*2.0=6**

a) Define the 'HTML'.

b) Define the term 'Web Design'.

c) Define the term 'tags' .

SECTION-B

Q.2 Attempt any five parts of the following questions: **5*3.0=15**

a) Discuss the basic element of good website design, including navigation consideration.

b) Descibe the Planning process of design a website .

c) Difference between Static and Dynamic Website .

d) Define the features of object oriented programming with examples

e) Describe W3C with example.

F). How we create a HTML document

g) Describe basic element of HTML.

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Section C

Attempt any two parts of the following questions: **2*4.5=09**

Q.3 Describe the basic principle of Website Design .

Q.4. What is HTML and why we Use Html

Q.5 Difference between individual website and corporate web site