



Srishyla Educational Trust (R), Bheemasamudra.
GM INSTITUTE OF TECHNOLOGY, DAVANAGERE
(Affiliated to VTU Belagavi, Approved by AICTE, New Delhi & Govt. Of Karnataka)
Department of Civil Engineering



Rubrics for Continuous Evaluation in every lab session

1. Continuous evaluation is done by the faculty in every lab session for 30 marks based on rubrics as shown below. Internal Assessment test is conducted for 10 Marks after the completion of laboratory experiments. The average marks of Continuous evaluation and IA marks will be considered for awarding final internal assessment marks
2. A candidate failing to secure minimum of 50% of the IA marks (20/40) in practical (CBCS/2018Scheme) and A candidate failing to secure minimum of 50% of the IA marks (20/40) in practical (CBCS/2018 Scheme), 50% of marks (50/100) in project work shall not be eligible for the practical/ project in the University examinations.
3. Such candidates shall repeat the laboratory work/project work during the sub sequent semester.

Table: Rubrics used for Continuous Evaluation in Every Lab Session

Parameters	Allocated Marks	Low	Medium	High
Experiment conduction	10	Experimental procedure not written properly, experiments not conducted properly and results obtained are not correct	Experimental procedure written properly, experiments conducted not properly and results obtained are not correct	Experimental procedure written properly, experiments conducted properly and results obtained are correct
		0 Mark	1-5 Marks	6-10 Marks
Record writing	10	Record was not submitted in the lab session	Record was submitted but incomplete	completed record was submitted
		0 Mark	1-5 Marks	6-10 Marks
Viva Voce	10	Student did not answer any viva voce question	Student Answered only a few viva voce questions	Student answered all the viva voce questions
		0 Mark	1-5 Marks	6-10 Marks


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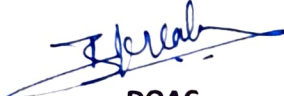


RUBRICS FOR INTERNSHIP PRACTICE EVALUATION (18CVI85)

Sl. No.	Parameter	Split Details									CO
1	Attendance and Discipline during Internship 10 M	Attendance percentage and Discipline followed during the Internship period (based on the feedback / certificate by organisation) 10 M									1
		E: 10			G: 5 - 9			S: 1 - 4			
2	Presentation and Communication skills 10 M	Design and Organisation of slides 03 M			Conveying the information 04 M			Time management 03 M			1
		E:03	G:02	S: 01	E: 04	G: 02-03	S: 01	E:03	G:02	S: 01	
3	Internship Report 20 M	Organisation of chapters in prescribed format 10 M			Abstract and Conclusions 10 M					1	
		E: 10	G: 06 - 09	S: 01 - 05	E: 10	G: 06 - 09	S: 01 - 05				
4	Answering the queries 10 M	Relevant and convincing answers 10 M									1
		E: 10			G: 5 - 9			S: 1 - 4			
		TOTAL MARKS OBTAINED									

E: Excellent, G: Good, S: Satisfactory, M: Marks


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RUBRICS FOR TECHNICAL SEMINAR EVALUATION (18CVS84)

Sl. No.	Parameter	Split Details									CO
1	Selection of topic and Relevance 30 M	Selection from Scopus Indexed journals 25 - 30 M			Selection from other non-indexed journals 20 - 24 M			Selection from magazines and websites 15 M			1 & 2
		E:30	G:28	S: 25	E: 24	G: 21-23	S: 20	S: 15			
2	Presentation and Communication skills 30 M	Design and Organisation of slides10 M			Conveying the information 10 M			Time management 10 M			3 & 4
		E: 10	G: 9-5	S: 1-4	E: 10	G: 9-5	S: 1-4	E: 10	G: 9-5	S: 1-4	
3	Seminar Report 30 M	Organisation of chapters in prescribed format 15 M			Abstract and Conclusions 15 M						5
		E: 15	G: 10-14	S: 1-9	E: 15	G: 10-14	S: 1-9				
4	Answering the queries 10 M	Relevant and convincing answers 10 M									6
		E: 10			G: 5-9			S: 1-4			
		TOTAL MARKS OBTAINED									

E: Excellent, G: Good, S: Satisfactory, M: Marks


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DEPARTMENT OF CIVIL ENGINEERING




RUBRICS FOR PROJECT PHASE I EVALUATION (18CVP78)

Sl. No.	Parameter	Split Details									CO
1	Presentation and Communication 20 M	Slide Design 5 M			Organisation of the topics 5 M			Communication 10 M			1 & 2
		E: 5	G: 3-4	S: 1-2	E: 5	G: 3-4	S: 1-2	E: 10	G: 6-9	S: 1-5	
2	Literature Review 30 M	E			G			S			3 & 4
		30			20 - 29			10 - 19			
3	Implementation of Methodology 30 M	E			G			S			5 & 6
		30			20 - 29			10 - 19			
4	Report 20 M	Neatness and Page alignment 15 M			Organisation of chapters 15 M						7 & 8
		E: 15	G: 10 - 14	S: 1 - 9	E: 15	G: 10 - 14	S: 1 - 9				
		TOTAL MARKS OBTAINED									

E: Excellent, G: Good, S: Satisfactory, M: Marks


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RUBRICS FOR PROJECT WORK PHASE-2 EVALUATION (18CVP83)

Sl. No.	Parameter	Split Details									CO
1	Presentation and Communication 20 M	Slide Design 5 M			Organisation of the topics 5 M			Communication 10 M			1 & 2
		E: 5	G: 3-4	S: 1-2	E: 5	G: 3-4	S: 1-2	E: 10	G: 6-9	S: 1-5	
2	Implementation 20 M	Implementation 10 M			Demonstration 10 M			3 & 4			
		E: 10	G: 6-9	S: 1-5	E: 10	G: 6-9	S: 1-5				
3	Results and Discussion 30 M	Results 15 M			Discussions 15 M			5 & 6			
		E: 15	G: 10-14	S: 1-9	E: 15	G: 10-14	S: 1-9				
4	Report 30 M	Neatness and Page alignment 15 M			Organisation of chapters 15 M			7 & 8			
		E: 15	G: 10-14	S: 1-9	E: 15	G: 10-14	S: 1-9				
		TOTAL MARKS OBTAINED									

E: Excellent, G: Good, S: Satisfactory, M: Marks


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Rubrics for Evaluation of Assignment

In all the courses in 2018 scheme, 10 CIE marks are awarded based on Assignment. The assignment may be of in the form of Quiz / presentation / Question and answer.

Rubrics for Presentation/ Seminar

<i>Communication Skills</i>			<i>Slide Design</i>			<i>Organization of slides with Content</i>		
E: 4	G: 3	S: 2	E: 3	G:2	S: 1	E: 3	G:2	S: 1
04			03			03		

E: Excellent, G: Good, S: Satisfactory

Rubrics for Question and Answer

Before the each Internal Assessment Test, the questions are given to solve through write up for 10Marks. The average of three is awarded as the assignment marks.

<i>Time of Submission</i>		<i>Percentage of total questions answered</i>				<i>Neatness</i>		
<i>On Time</i>	<i>Late</i>	<i><=30%</i>	<i>31 to 50%</i>	<i>51 to 90%</i>	<i>>90%</i>	<i>E: 4</i>	<i>G:3</i>	<i>S: 2</i>
02	00	01	02	03	04			
02		04				04		

Rubrics for Quiz

Three quizzes are conducted through Google form, each for maximum of 10 Marks. The average of 3 quizzes is awarded as the assignment marks.

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COURSE ACTIVITY
MODEL MAKING – COMBINED FOOTING (18CV72)


BATCH NUMBER:

Sl. No.	Parameter	Split Details					
		Presentation 10 M			Communication 10 M		
1	Presentation and Communication 20 M	E: 10	G: 6 - 9	S: 1-5	E: 10	G: 6 - 9	S: 1-5
2	Implementation 20 M	E: 20			G: 10 - 19		S: 5 - 9
3	Aesthetics 30 M	E: 30			G: 20 - 29		S: 10 - 19
4	Structural Detailing 30 M	E: 30			G: 20 - 29		S: 10 - 19
		GRAND TOTAL					

E: Excellent, G: Good, S: Satisfactory, M: Marks


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