



**DWARAKA DOSS GOVERDHAN DOSS VAISHNAV COLLEGE
(AUTONOMOUS)**

College With Potential Excellence

Linguistic Minority Institution, Affiliated to University of Madras

COURSE EXIT SURVEY – DECEMBER 2020

Name		Register number	
Department		Batch	
Course Code		Course Name	

Part - A: General

1	Quality of the Course Content			
(a) Excellent	(b) Very good	(c) Good	(d) Satisfactory	(e) Poor
2	Relevance of the textbook to this course			
(a) Excellent	(b) Very good	(c) Good	(d) Satisfactory	(e) Poor
3	List the Ideas / Concepts that you have found difficult to grasp			
(1)			(2)	
(3)			(4)	
4	List the Concepts / topics that should be removed from the syllabus			
(1)			(2)	
(3)			(4)	
5	List the New inclusions in the syllabus that are recommended from your view point			
(1)			(2)	
(3)			(4)	
6	Were the lectures clear/well organized and presented at a reasonable pace?			
(a) Yes	(b) No			
7	Did the lectures stimulate you intellectually?			
(a) Yes	(b) No			
8	What approaches/aids would facilitate your learning? You can check multiple options			
(a) Lectures	(b) Programming	(c) Assignments		
(d) Presentations	(e) Tutorials	(f) Demonstrations		
(g) Practical exercises	(h) Mini projects	(i) Expert guest lecture		
9	Did the problems worked out in the classroom/Online class help you to understand how to solve questions on your own?			
(a) Yes	(b) No	(c) Not applicable		
10	Is the grading scheme clearly outlined and reasonable/fair?			
(a) Yes	(b) No			
11	Are the assignment/lab experiment procedures clearly explained?			
(a) Yes	(b) No	(c) Not applicable		



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Part-B: Relating to Course Outcomes *(Kindly note the respective course teacher need to modify this template according to the requirements of the course)*

I am able to	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Reproduce the requirements of measurement and characteristics (static and dynamic) of measuring instruments and apply the knowledge for selection of the appropriate instruments in the specific measuring platform i. e. various electrical elements and variables.					
Analyze the mechanism of torque production and operation of electrical measuring instruments and apply the engineering knowledge to conceptualize the theoretical principles for practical implementation.					
Differentiate between methods for correct means for measurement of electrical variables depending on their magnitude and other features.					
Explain with functional block diagram principle of operation of electronic instruments like cathode ray oscilloscope, signal generator, digital voltmeter, multi meter, and examine their relative merits.					
Comprehend sensors and transducers with electrical outputs to measure electrical outputs that can measure non-electrical quantities like force, displacement, temperature and flow.					
Integrate instruments to make a complete measuring system under different conditions, such as, ac quantities, instrument range extension.					

Date:

Student Sign: