DHARMAMURTHI RAO BAHADUR
CALAVALA CUNNAN CHETTY'S
HINDU COLLEGE
(Shift - 2)
Dharmamurthi Nagar, Pattabiram, Chennai – 600 072.

HRD-eSamikSha for Online upload Report

1. **ACTION PLAN - MATHEMATICS**

Category	Name of the Event / Activity	Venue	Start Date	End Date	Description
WORKSHOP	–	–	–	–	–
ACTIVITY	–	–	–	–	–
COMPETITION	**E– Quiz on Graph Theory**	Online	28.05.2020	31.05.2020	After taking part in the test they can know the basic concepts in Graph theory and it will be helpful for their research work.
	E– Quiz on Logical Reasoning	Online	29.05.2020	31.05.2020	After taking part in the test they can get ready to attend all **Competitive Exams, SET and NET** exams.
AWARENESS	–	–	–	–	–
EVENT	–	–	–	–	–
OTHER	–	–	–	–	–

2. ACTION REPORT:1

Name of the Event / Activity	E– Quiz on Graph Theory
Activities Start Date	28.05.2020
No. of Resource persons	-
Report Description	After taking part in the test they can know the basic concepts in Graph theory and it will be helpful for their research work
Activities End Date	31.05.2020
No. of Participants	376
Report Name	

REPORT OF THE EVENT IN 50 WORDS:

Graph theory is the study of Graphs, which are mathematical structures used to model pair wise relations between objects. This is recently well developed concept in the field of research.

So the department of mathematics shift2 has decided to conduct a online quiz on the basic concepts of Graph theory. So we have conducted the E – Quiz on Graph theory between 28.05.2020 and 31.05.2020 with minimum pass 50%. Over 376 participants have taken the quiz and 172 participants have got their E – Certificate.

ACTION REPORT:2

Name of the Event / Activity	E– Quiz on Logical Reasoning
Activities Start Date	29.05.2020
No. of Resource persons	-
Report Description	After taking part in the test they can get ready to attend all **Competitive Exams, SET and NET** exams.
Activities End Date	31.05.2020
No. of Participants	286
Report Name	**E– Quiz on Logical Reasoning**

REPORT OF THE EVENT IN 50 WORDS:

Logical reasoning is the process of using a rational, systematic series of steps based on sound mathematical procedures and given statements to arrive at a conclusion.

So the department of mathematics shift2 has decided to conduct a online quiz. So we have conducted the E – Quiz on Graph theory between 28.05.2020 and 31.05.2020 with minimum pass 50%. Over 286 participants have taken the quiz and 183 participants have got their E – Certificate.