SRI A.S.N.M GOVERNMENT COLLEGE (A), PALAKOL, W.G.DT-534260.



# **GROUP DISCUSSION**

2017-2018

DEPARTMENT OF MATHEMATICS

## Group Discussion

## **Course Objectives:**

- > Group discussion is a method of learning where students discuss their ideas, opinions, and thoughts about a topic.
- ➤ Learn to respect others' opinions.
- Group discussion is encouraged to express the new concepts of the work doing together.

#### Skills Achieved:

- > Develop critical thinking skills
- ➤ Improve communication skills
- > Comprehend more easily their personalities and what they are able to do.

#### Values Achieved:

- > Increase self-confidence, and build teamwork.
- > Learn to help each other.

#### Feedback by Students:

- > Students in their feedback Group Discussion is very useful to them to learn and work in group to share their ideas in the topic
- > It is very interesting among the students on the topic
- > Students very happy to participate in this programme and to improve their thinking skills
- > Students expressed thanks to the mathematics faculty to conduct the Group Discussion progaramme.

#### GROUP DISCUSSION

#### 2017-2018

The Department of Mathematics conducted one Group Discussion Programme on 01-03-2018 for the Academic year 2017-2018. The department send the circular on 27-02-2018 to the students of that classes we conduct the Group Discussion. All the students were prepare on prescribed topic given by the class lecturer.

#### 1. Dt.01-03-2018 GROUP DISCUSSION

The Department of Mathematics conducted Group discussion 01-03-2018 for the III B.Sc M.P.C & M.P.Cs students. The students are on divided into two teams Team A and Team B. The students were prepared about the given topic "Numerical Integration in various fields". The students were discussed about the given topic after that given answers on questions asked by the quiz master. This program was very interesting among the students to share their ideas about the content. Students are very happy about conducting this type of activity to improve their knowledge.

# Circular

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2) P. Saisam babu	2) P. Bhavani shankar.
3) B. Venkat	3) K. Jiana Satya Durga Ras
4) Sk. Gowsia	4) K. Divya
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TOPIC: Application of Graph Heavy,
Numerical Integration in vacious Fields.
1) Applications of graph-theory on physics applicable (or) Not?
Discussion: Applications of graph-thosy: applicable.
2) Applications of graphtheory in chemistry is applicable (or) not?  Discussion: yes applicable.
3) Application of Numerical integration in computer science is applicable for not?  Discussion: yes, Applications Numerical integration by using it language is applicable.
4) Discussion: Some of the topics are graphs, subgraphs, paths, connectivitys extra
5) Discussion any topic are Memerical integration Discussion: Some theorems of Memerical integralion are troppodal sole. Someonly Rule. Simeon's 3/3 Rule. Weddle's Rule.