GROUP DISCUSSION

Today we Interact with students by
"Group discussion" The topic is
"Goods & service Tax" Questions with Answers
The participated students are

TEAM - A	TEAM - B
S.No	
1 S.Mutyala Rao	1 G.Pramela Jyothi
2 B.Bhavani	2 S.Sathish
3 D.Prasanthi	3 Varma
4 K Ganesh	4 B.Harsha Vardan
5 S.Brupathi	5 G.Durga Rao
6 D.Durga Prasad	6 Aravind

Group Discussion Questions

* Impact of GST on India Economy

* GST usage

* Impact on GST on E-commerce

* GST Benefit
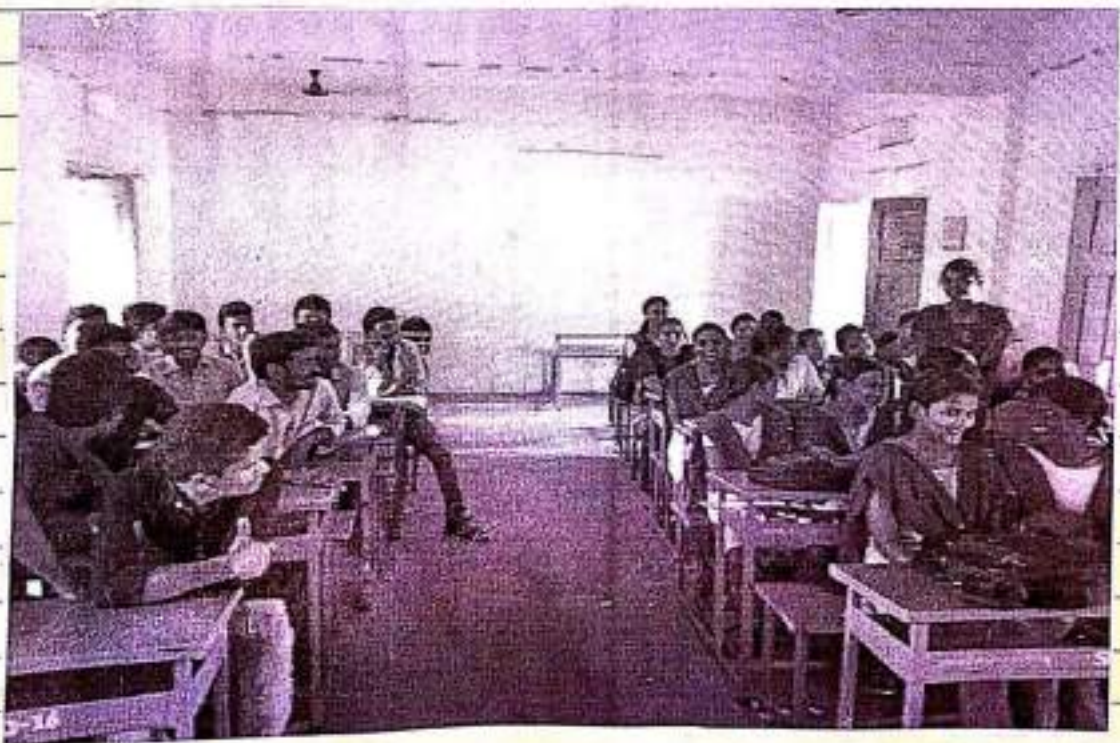
SNo	Name of the student	class	Signature
			B.
1	K. mutyala Rao	IIIrd B.Com	S. pradeep
2	S. Durga Pradeep		S. Pradeep
3	D. Bhavani	III B.Com	D. Bhavani
4	B. Bhavani	II B.Com	B. Bhavani
5	D. Prashanthi	III B.Com	D. Prashanthi
6	K. ganesh	III D.com	K. ganesh
7	G. Prameela Jyothi	III B.Com	G. prameela jyothi
8	S. Sathish	III B.Com	S. Sathish
9	Varma	III B.Com	Varma
10	B. Harsha Vardan	III B.Com	B. Harsha vardhan
11	G. Durga Rao	III B.com	G. Durga Rau
12	Aravind	III B.com	Aravind
13	Durga Prasad	III B.com	Durga Prasad

(Quiz) & Group Discussion Register

Topic:- Safety Precautions in chemistry lab.

Dst B.sc students well participated in Group discussions and make them as four groups as follows.

Group — A	Group — B	Group C	Group-D. other
R. Devadas	K. Keerthi	P. Mohan	B. Monika
G. Sivakumar	R. Divya	J. Manikanta	K. pavani
Bh. Kiran	K. sravani	G. Gopi	P. Likitha
K. Srihari	R. soongeetha	M. sanjeevkumar	M. gouthami
K. Durgarao	R. Tulashi	A. sanjeev	

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

GROUP DISCUSSION

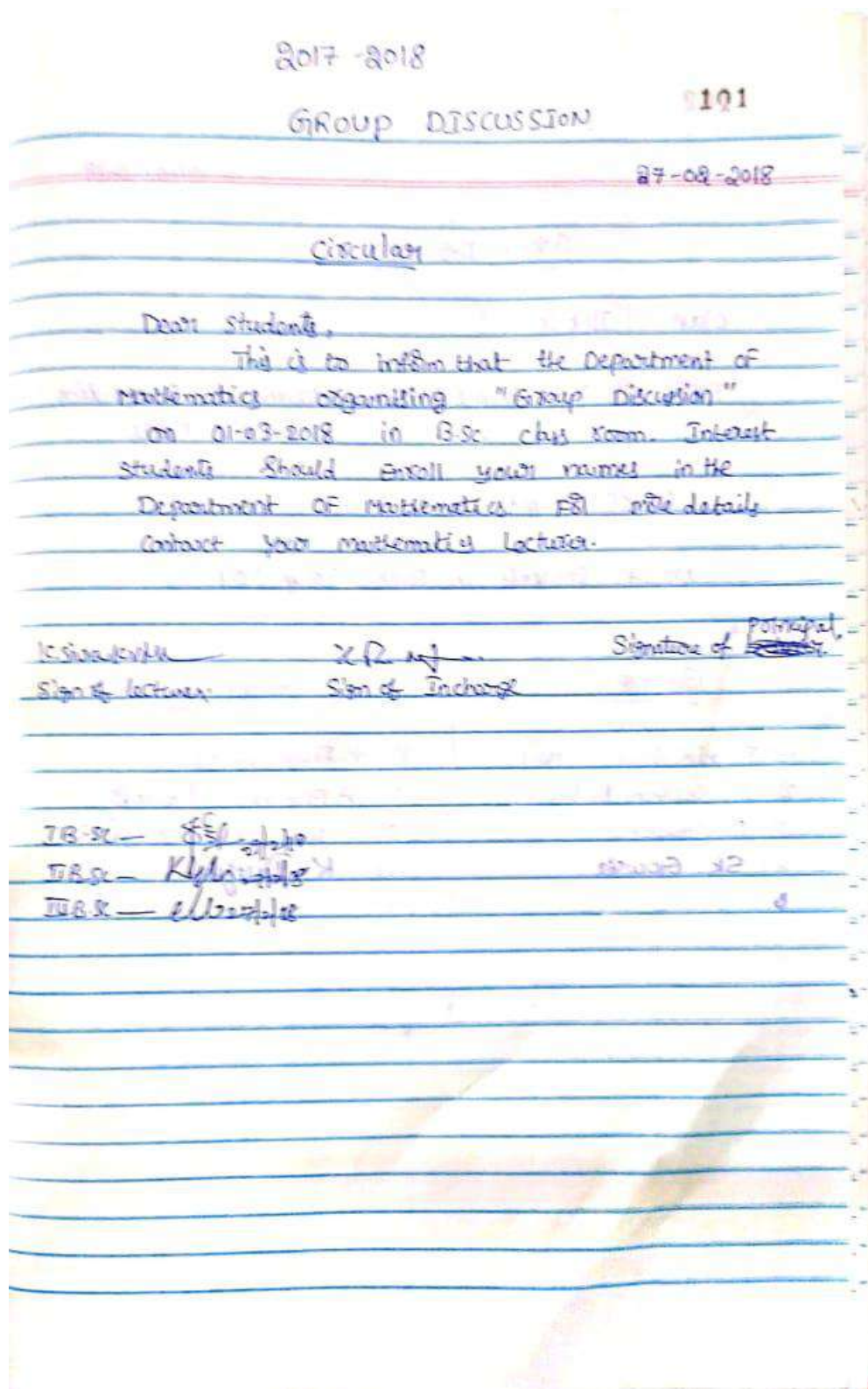# 2017-2018

DEPARTMENT OF MATHEMATICS

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 on 01-03-2018 for the III B.Sc M.P.C & M.P.Cs students. The students are 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.

2017-2018

GROUP DISCUSSION

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27-02-2018

Circular

Dear Students,
        This is to inform that the Department of
Mathematics organising "Group Discussion"
on 01-03-2018 in B.Sc class room. Interest
Students Should enroll your names in the
Department of Mathematics. For more details
Contact your mathematics Lecturer.

K.Sivakumar   X.Raj   Signature of Principal
Sign of lecturer   Sign of Incharge

I B.Sc —
II B.Sc —
III B.Sc —

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01-03-2018

Group Discussion

Class : III B.Sc.

Topic for the Group Discussion: Numerical Integration in various Fields.

No. of Groups : 02

No. of Students in each Group : 04

GROUP-A	GROUP-B
1) T. Srinivasa kumar	1) K. Durga Prasad
2) P. Sairam babu	2) P. Bhavani shankar.
3) B. Venkat	3) K. Jnana Satya Durga Rao
4) Sk. Gowsia	4) K. Divya

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TOPIC: Applications of Graph theory,
Numerical Integration in various Fields.

1) Applications of graph-theory in physics
applicable (or) not?

Discussion: Applications of graph-theory is applicable.

2) Applications of graph-theory in chemistry is
applicable (or) not?
Discussion: yes applicable.

3) Application of Numerical integration in computer
science is applicable (or) not?
Discussion: yes, Applications Numerical integration
by using 'c' language is applicable.

4) Discuss any topics of graph theory.
Discussion: Some of the topics are graphs,
subgraphs, paths, Connectivitys extra

5) Discussion any topic are Numerical integration.
Discussion: Some theorems of Numerical integration
are trapizodal rule, Simsondy Rule, Simson's 3/8 Rule,
weddle's Rule.