



K.S.N Govt. DEGREE COLLEGE FOR WOMEN

Behind RTO Office, Bhairava Nagar. Anantapur - 515002. AP.

(Re-Accredited "B" Grade by NAAC)



MATHEMATICS



TEAM $> \sqrt{-1}$

GUEST/EXTENSION LECTURES

DEPARTMENT OF MATHEMATICS

GUEST LECTURES

Guest lecture by Smt. D. Bharathi, Professor in Mathematics,
Sri Venkateshwara University, Tirupati ON 20 TH SEPTEMBER, 2015
Topic: Research Opportunities in Mathematics



EXTENSION LECTURE

TOPIC:ROLE OF MATHEMATICS IN ENGINEERING
FIELDRESOURCE PERSON:SRI.S.RAMAKRISHNA,JNTU
REGISTRAR, ANANTAPUR on 22nd Dec 2015



EXTENSION LECTURE

TOPIC:USE OF MATHEMATICS IN DAILY LIFE

RESOURCE PERSON:Prof. S. Krishnaiah (M.E., Ph.D.), Registrar,
JNTU ANANTAPURon 22nd Dec 2018



GUEST LECTURE

TOPIC: APPLICATIONS OF CYCLIC GROUPS

RESOURCE PERSON: P. SIVA PRASAD, LECTURER IN MATHEMATICS, GDC
DHARMAVARAM

Anantapur
Date: 18-09-2018

From
Department of Mathematics
K.S.N. Government Degree College (W)
ANANTAPUR.

To
P. Siva Prasad
Lecturer in Mathematics
K. H. Government Degree College
Dharmavaram

Sir,

Sub: K.S.N. Govt. Degree College, Anantapur- Department of Mathematics-
Invitation to deliver a Guest Lecture in our college- req - reg.

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The Department of Mathematics of K.S.N. Govt. Degree College for Women, Anantapur request you to give a Guest lecture on "Applications of Cyclic groups". It gives us immense pleasure to invite you, to present a guest lecture on the above topic to all our II B.Sc., students.

Thanking you,

Yours faithfully

T. Renuka Devi
18/09/2018

PRINCIPAL 18/09/2018
KSN Govt. Degree College for Women
ANANTHAPURAMU - 515 001.

From
P. Siva Prasad
K.H. Govt. Degree College
Dharmavaram

To
The Principal
KSN Govt. Degree College (W)
Anantapur.

Sir,

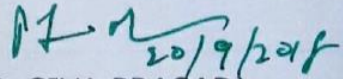
Sub: Guest lecture on "Applications of Cyclic groups" – acceptance there
on – reg.

Ref: Your Lr.dt. 18-09-2018

With reference to the above, I hereby acknowledge the receipt of your letter and thank you very much for inviting me to give guest lecture on the above topic for B.Sc., students in your college. The convenient date for me is on 24-09-2018.

Thanking you.

Yours faithfully,


(P. SIVA PRASAD)

Guest Lecture

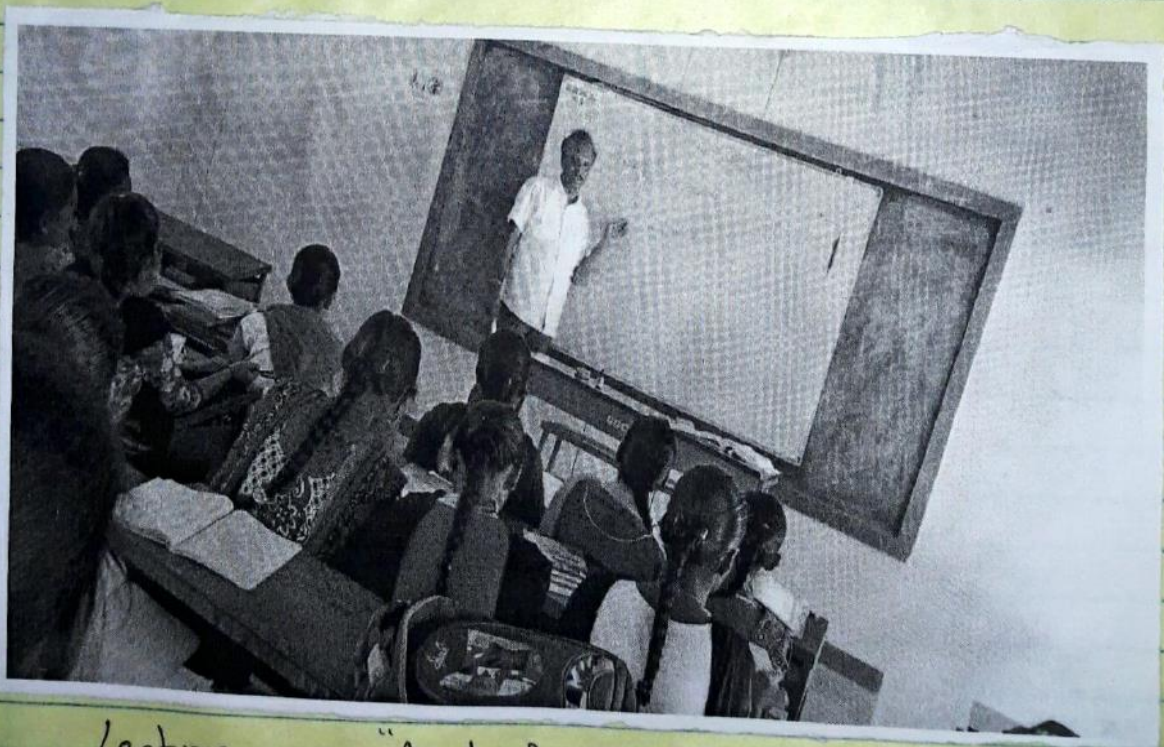
3

Date: 24/09/2018

Department of Mathematics
arrange a guest lecture to all II B.Sc (MPCs,
MECs & MPC) students.

Resource Person : P. Siva Prasad,
Lecturer in Mathematics.
K.H. Govt. Degree College,
Dharmavaram.

Topic : Applications of cyclic groups.



Lecture on "Applications of cyclic groups" to
2nd year students.

GUEST LECTURE

TOPIC: APPLICATIONS OF CYCLIC GROUPS

**RESOURCE PERSON: P. SIVA PRASAD, LECTURER IN MATHEMATICS, GDC
DHARMAVARAM**

Anantapur

Date: 24-02-2020

From

Department of Mathematics

K.S.N. Government Degree College (W)
ANANTAPUR.

To

Ch. Naga Suresh Nekkati

Lecturer in Mathematics

K.T.S. Government Degree College
Rayadurg.

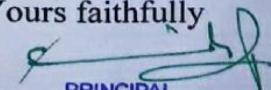
Sir,

Sub: K.S.N. Govt. Degree College, Anantapur- Department of Mathematics-
Invitation to deliver a Guest Lecture in our college- req - reg.

The Department of Mathematics of K.S.N. Govt. Degree College for Women, Anantapur request you to give a Guest lecture on "Fibonacci Series". It gives us immense pleasure to invite you, to present a guest lecture on the above topic to all our III B.Sc., students.

Thanking you,

Yours faithfully


PRINCIPAL
KSN Govt. Degree College for Women
ANANTHAPURAMLI - 5001.

To
The Principal
KSN Govt. Degree College (W)
Anantapur.

Sir,

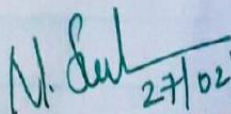
Sub: Guest lecture on "Fibonacci Series" – acceptance there on – reg.

Ref: Your Lr.dt. 24-02-2020

With reference to the above, I hereby acknowledge the receipt of your letter and thank you very much for inviting me to give guest lecture on the above topic for B.Sc., students in your college. The convenient date for me is on 03-03-2020.

Thanking you.

Yours faithfully,


(CH. NAGA SURESH NEKKANTI)

Guest Lecture

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Date: 03/03/2020

We arrange a guest Lecture to final year MPCs, MECs & MPC students on 03/03/2020

Resource Person: Ch. Naga Suresh Nekkanti,
Lecturer in Mathematics,
KTS Government Degree College,
Rayadurg.

Topic: Fibonacci sequence

