

KSN GOVERNMENT DEGREE COLLEGE FOR WOMEN:: ANANTAPUR
DEPARTMENT OF MATHEMATICS
LIST OF SEMINARS 2019-2020

S.No	Name of the student	Group/class	No.of students attended	Topic	Date of conducted
1.	V. Mounika	III MPCs	87	Problem on Gradient of a vector	12-09-2019
2.	T. Swapna	III MPCs	87	Problem on Curl of a vector	12-09-2019
3.	K.B. Vasundara	III MPCs	87	Application of Stroke's theorem	12-09-2019
4.	R. Suguna	III MPCs	87	Problem on surface integral	12-09-2019
5.	M. Navitha	II MPCs	68	Nth root of Unity	04-10-2019
6.	T. Sulochana	II MPCs	68	Kernel of a homomorphism of groups	04-10-2019
7.	K. Suma	II MECs	68	Groups	04-10-2019
8.	U. Raga Sumani	II MPCs	68	Abelian groups	04-10-2019
9.	K. Shalini	II MPCs	68	Quotient group theorem	04-10-2019
10.	C. Kavitha	III MPCs	81	First shifting property in inverse Laplace transforms	27-01-2020
11.	P.H. Chandrika	III MECs	81	Problem in Inverse Laplace	27-01-2020

				transforms	
12.	K. Saileela	III MPC	81	Problem on first shifting theorem in Inverse Laplace transforms	27-01-2020
13.	S. Chaithanya	III MPCs	81	Problem on Inverse Laplace transforms	27-01-2020
14.	V. Prashanthi	III MECs	81	Problem on Laplace transforms	27-01-2020

Peer teaching by seniors to juniors 2019-20

S.No	Name of the student	To the Group/class	No.of students attended	Topic	Date of conducted
1.	D. Afroz Banu, III MPCs	II B.Sc., MPCs, MPC & MECs	62	Theorem on Cyclic groups	25/09/2019
2.	R. Suguna, III MPCs	II B.Sc., MPCs, MPC & MECs	62	An Infinite Cyclic group has exactly two generators	25/09/2019

Name of the student: V. Mounika

Group: III MPCs

Date: 12-09-2019

Topic: Problem on Gradient of a vector

No.of students attended: 87



Name of the student: T. Swapna

Group: III MPCs Date: 12-09-2019

Topic: Problem on curl of a vector

No.of students attended: 87



Name of the student: K.B. Vasundara
Topic: Application of Stroke's theorem

Group: III MPCs Date: 12-09-2019
No.of students attended: 87



Name of the student: R. Suguna
Topic: Problem on surface integral

Group: III MPCs Date: 12-09-2019
No.of students attended: 87



Name of the student: M. Navitha

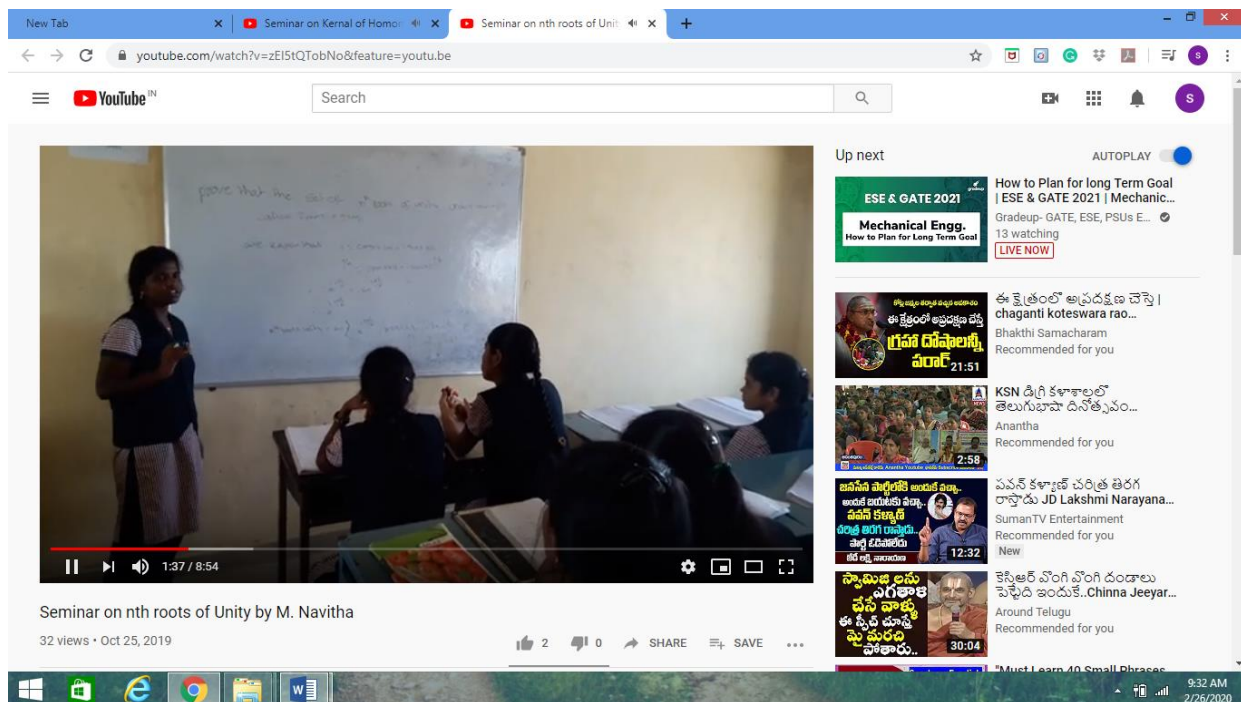
Group: II MPCs

Date: 4-10-2019

Topic: nth root of Unity

No.of students attended: 68

Youtube link: <https://youtu.be/zEI5tQTobNo>



Name of the student: T. Sulochana

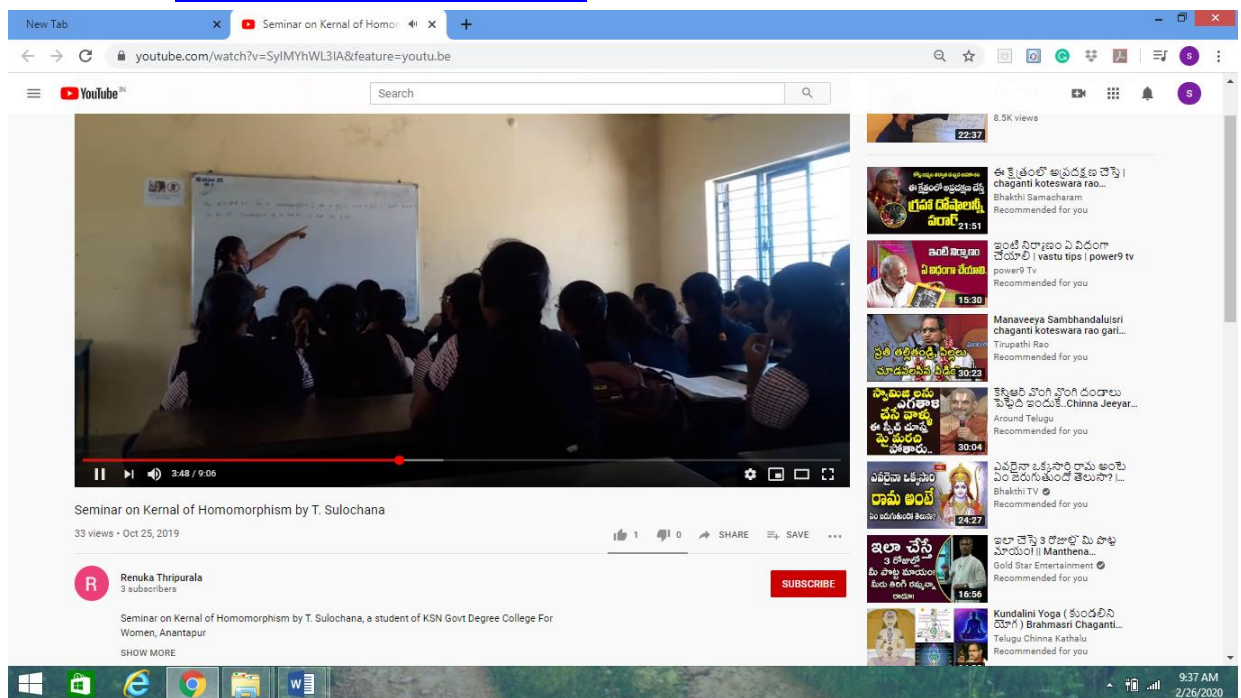
Group: II MPCs

Date: 4-10-2019

Topic: Kernel of a homomorphism of groups

No.of students attended: 68

Youtube link: <https://youtu.be/SyIMYhWL3IA>



Name of the student: K.Suma

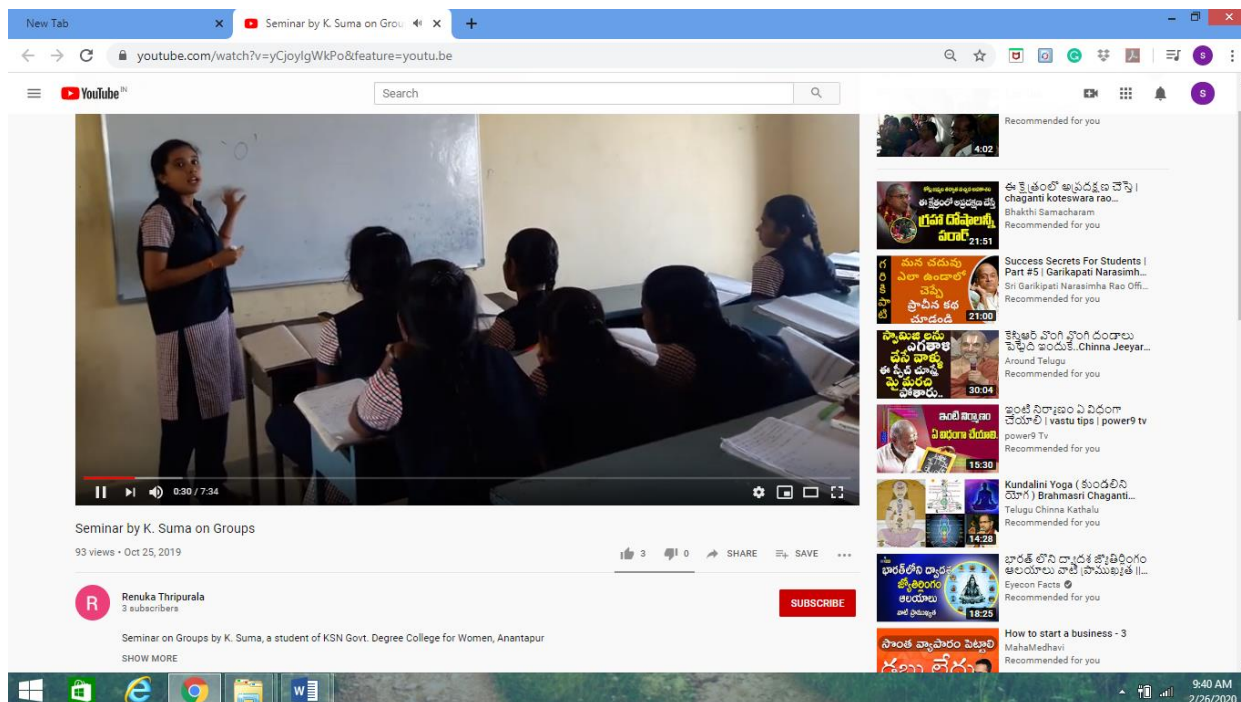
Group: II MECs

Date:04-10-2019

Topic: Groups

No.of students attended: 68

Youtube link:<https://youtu.be/yCjoylgWkPo>



Name of the student: U. Raga Sumani

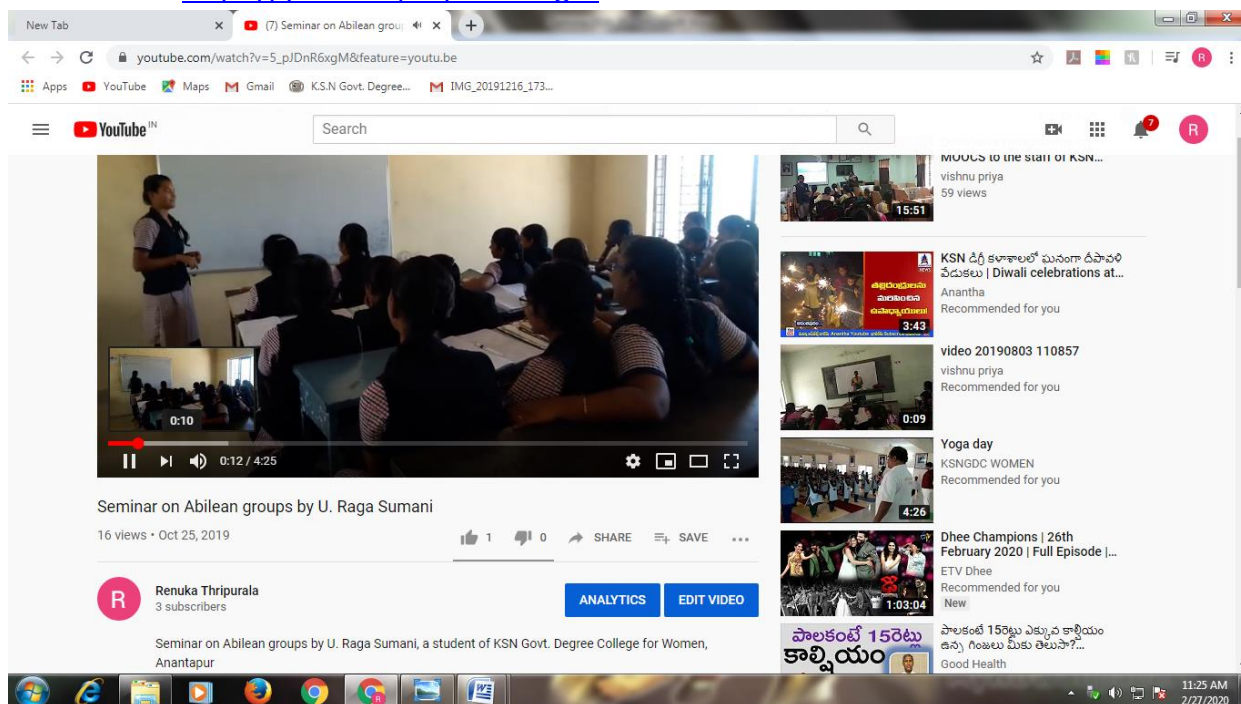
Group: II MPCs

Date: 04-10-2019

Topic: Abelian groups

No.of students attended: 68

Youtube link: https://youtu.be/5_pjDnR6xgM



Name of the student: Shalini
Topic: Quotient group theorem

Group: II MPCs Date: 04-10-2019
No. of students attended: 68



Name of the student: C. Kavitha
Topic: First shifting property in inverse Laplace transforms

Group: III MPCs Date: 27-01-2020
No. of students attended: 81



Name of the student: P.H. Chandrika
Topic: Problem in inverse Laplace transforms

Group: III MECs
Date: 27-01-2020
No. of students attended: 81



Name of the student: K. Saileela
Topic: Problem on first shifting theorem in inverse Laplace transforms
No. of students attended: 81

Group: III MPC
Date: 27-01-2020



Name of the student: S. Chaithanya
Topic: Problem on Inverse Laplace transforms

Group: III MPCs Date: 27-01-2020
No. of students attended: 81



Name of the student: V. Prashanthi
Topic: Problem on Laplace transforms

Group: III MECs Date: 27-01-2020
No. of students attended: 81



Peer teaching by seniors to juniors 2019-20

Name of the student: D. Afroz Bhanu

Group: III MPCs

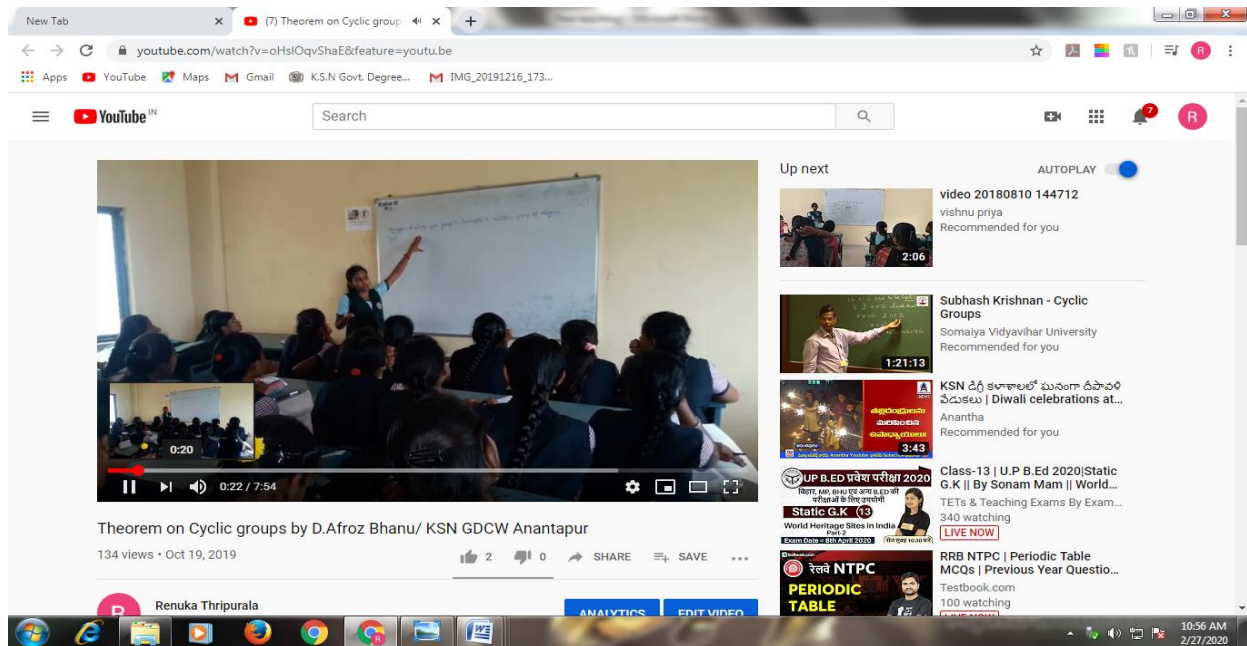
Date: 25-09-2019

To the students of the group: II MPCs, MECs & MPC

No. of students attended: 62

Topic: Theorem on Cyclic groups

Youtube link: <https://youtu.be/oHslOqvShaE>



Name of the student: R. Suguna

Youtube link: <https://youtu.be/2yxj5VDWJSU>

To the students of the group: II MPCs, MECs & MPC

No. of students attended: 62

Topic: An Infinite Cyclic group has exactly two generators

Group: III MPCs Date: 25-09-2019

