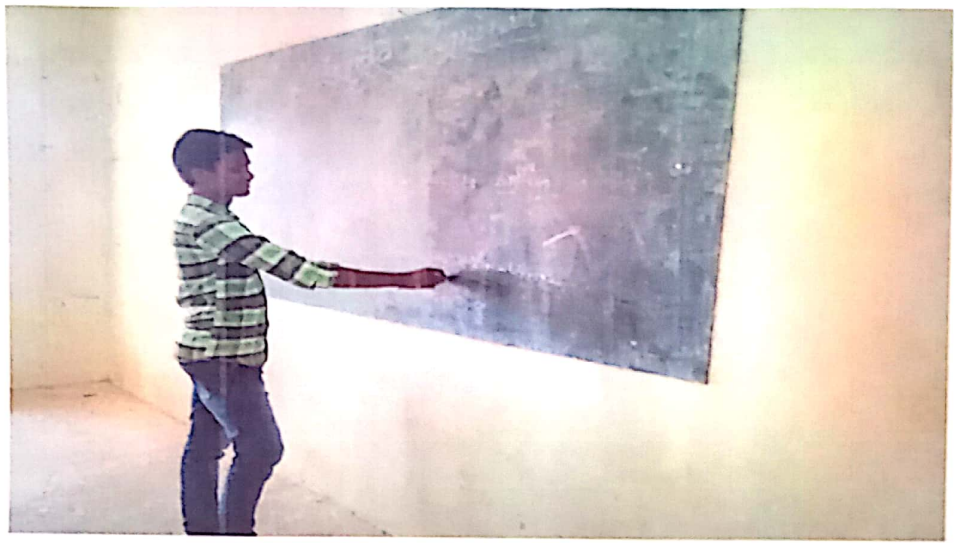


- (1) S. Arabian, II M.P.C.S. student has given to the Seminar on Groups.
- (2) R. Mahendra, II M.P.C.S. student has given to the Seminar on cube root of unity.
- (3) M. Venkatesh, II M.P.C.S. student has given to the Seminar, on Subgroups.
- (4) M. Naga Raja, II M.P.C.S. student has given to the Seminar on Subgroups.
- (5) R. Praveen Kumar, II M.P.C.S. student has given to the Seminar on Groups.
- (6) K. Nityapuja Reddy, II M.P.C.S. student has given to the Seminar on Groups.
- (7) M. Venkatesh, II M.P.C.S. student has given to the Seminar on Groups.
- (8) Y. Rambabu, II M.P.C.S. student has given to the Seminar on finite abelian group.

Signatures of the student

P. Gayathri

M. Naga Raja.
 S. Arabian
 R. Praveen Kumar.
 M. Venkatesh
 K. Nityapuja Reddy
 Y. Rambabu
 R. Mahendra
 M. Venkatesh.



I semester Seminars

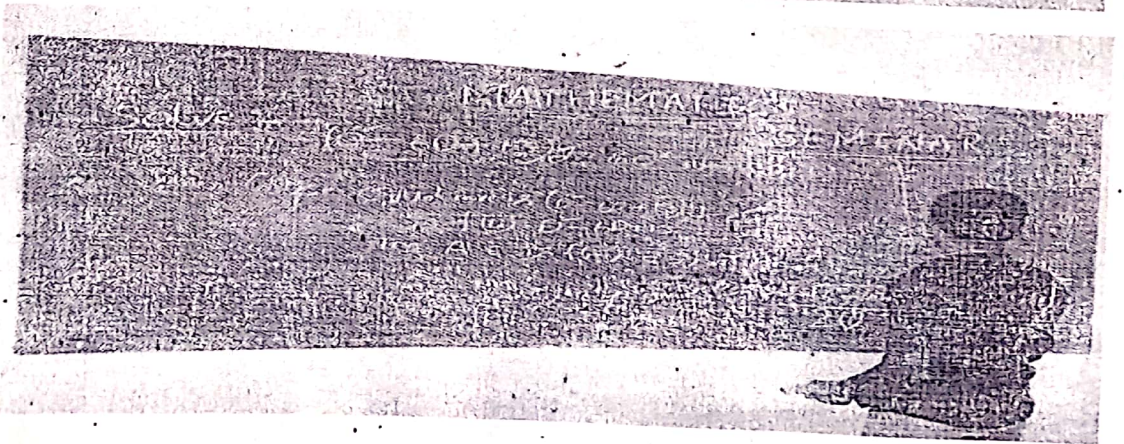
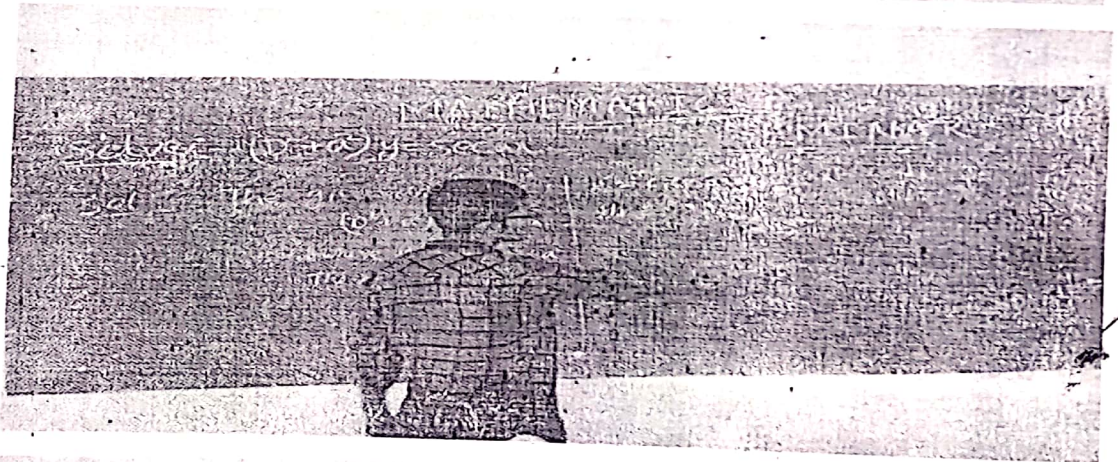
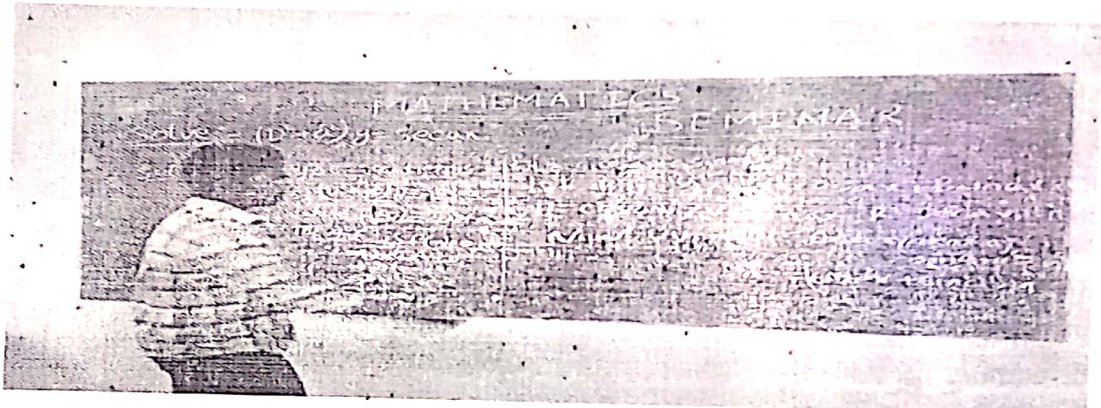
- ① D. Venkateswarudu, I.M.P.C.S student has given to the seminar on D.E.S.
- ② K. Annamaiah, I.M.P.C.S student has given to the seminar on Exact equations.
- ③ D. Reddy Sekhar, I.M.P.C.S student has given to the seminar on Exact equations.
- ④ B. Kasthik, I.M.P.C.S student has given to the seminar on D.E.S.
- ⑤ M. Sakam, I.M.P.C.S student has given to the seminar on D.E.S.
- ⑥ S. Mohammad Ghayur, I.M.P.C.S student has given to the seminar on Exact equations.
- ⑦ S. Masud Alam, I.M.P.C.S student has given to the seminar on variable method.
- ⑧ S. Mohammad Ziya, I.M.P.C.S student has given to the seminar on solvable for 'P'.

K. Seemitha

Signature of the student

- 1. M. Sateer
- 2. S.M. Alam
- 3. B. Karthik
- 4. D. Reddi Sekhar
- 5. D. Venkateswarlee

1ST YEAR STUDENTS SEMINAR CLASSES

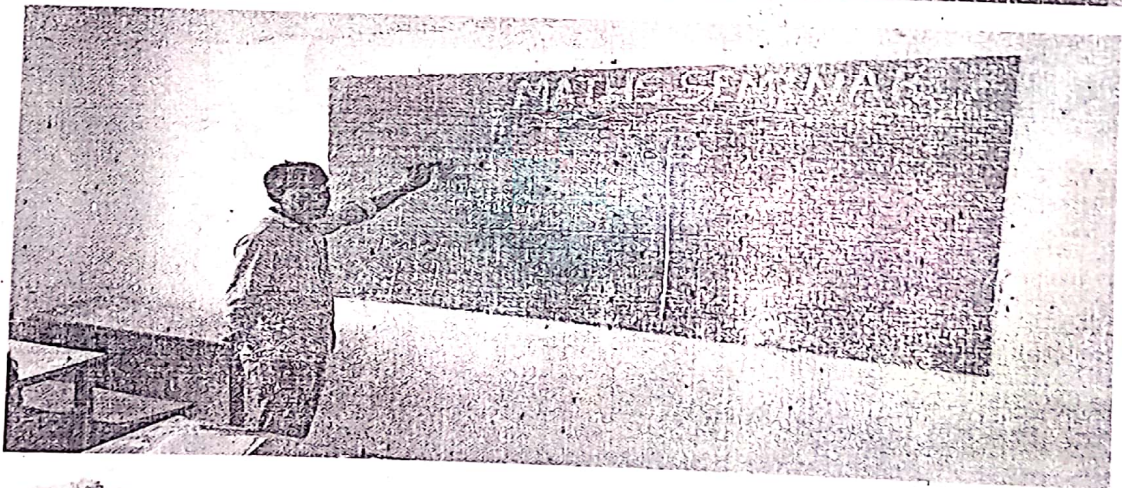


VII ~~Students~~ Papers
Seminar

- ① S. Azad Ali, III M.P.C.S student has given to the seminar on vector spaces.
- ② D. Praveen Kumar, III M.P.C.S student has given to the seminar on vector spaces theorem.
- ③ Puvusotham Reddy, III M.P.C.S student has given to the seminar on basis.
- ④ S. Vaseema Sathana, III M.P.C.S student has given to the seminar on dimension theorem.
- ⑤ N. Chinna Jaggam Reddy, III M.P.C.S student has given to the seminar on vector spaces.
- ⑥ D. Venkatesh, III M.P.C.S student has given to the seminar on Linear span.
- ⑦ P. Karunakar, III M.P.C.S student has given to the seminar L.T and L.D. vectors.
- ⑧ B. Vasantha, III M.P.C.S student has given to the seminar Dimension theorem.
- ⑨

K. Seetha

3RD YEAR STUDENTS SEMINAR CLASSES



- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)

Signature of the candidates

- ① D. Praveen Kumar
- ② S. Vakeela Sulthana
- ③ P. Kourunakya
- ④ V. R. Pusposhatham Reddy
- 5) D. Venkatesh
- 6) S. Agilan - Aeri -
- 7) B. Vasanthya.

VIIA Papers

Seminars

- ① D. Venkatesh, III M.P.C.S student has given to the seminar on Laplace-transforms.
- ② P. Kasunakar, III M.P.C.S student has given to the seminar on O.D. Eq problem.
- ③ B. Vasantha, III M.P.C.S student has given to the seminar on D. Eq with constant coefficient.
- ④ Vaseema Sultana, III M.P.C.S student has given to the seminar on Laplace-transforms.
- ⑤ P. Kasunakar, III M.P.C.S student has given to the given seminar on Laplace-transforms.
- ⑥ S. Azad Ali, III M.P.C.S student has given to the seminar on D. Eq with variable-coefficient.
- ⑦ P. Suseetham, III M.P.C.S student has given to the seminar on Problem on Laplace-transforms.
- ⑧ Chinna Pragam Reddy, IV M.P.C.S student has given to the seminar on A.L.T.

P. Coorthe,

K. Seetha

Signature of the students

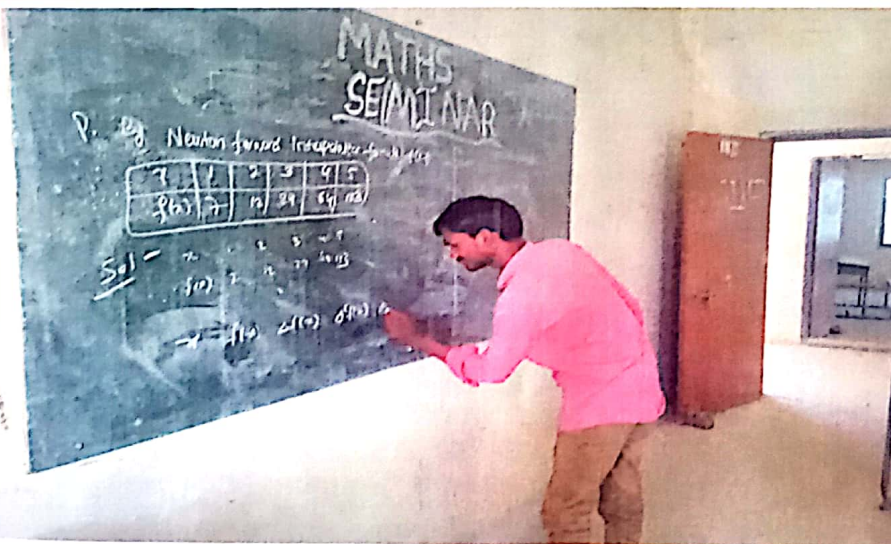
- ① S. Vasema Sulthana
- ② P. Karunadevi
- ③ V. R. Pusushotham Reddy
- ④ D. Venkatesh
- ⑤ H. Azhar Ali
- ⑥ B. Vasantha



VIII B Paper

Seminars

- ① Vaseema Sultana, III M.P.C.S Student has given to the seminar on Newton's method.
- ② P. Karunakar, III M.P.C.S Student has given to the seminar on Bisection method.
- ③ S. Azas Ali, III M.P.C.S Student has given to the seminar on Newton's Raphson method.
- ④ B. Vasantha, III M.P.C.S Student has given to the seminar on Newton's formulae for interpolation.
- ⑤ Reddy Purusottam, III M.P.C.S Student has given to the seminar on Problem of numerical problem.
- ⑥ D. Venkatesh, III M.P.C.S Student has given to the seminar on Symbolic relations.
- ⑦ N. Chinna Bogam Reddy, III M.P.C.S Student has given to the seminar on Newton's Raphson method.



P. Gayathri

K. Seetha

- ① ~~S. Vaselma Sulthana~~
- ② ~~P. Karamanah~~

Signature of the student

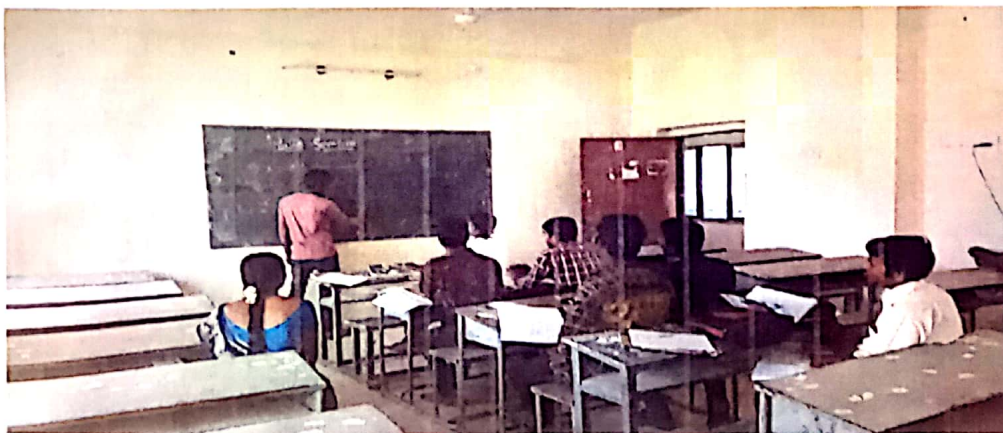
- 1) B. Vasantiya
- 2) S. Vaselma Sulthana
- ③ P. Karamanah
- ④ D. Venkatesh
- ⑤ S. Agharathu
- ⑥ V.R. Pusoshtham Reddy



III semester

Seminars

- ① D. Venkateswara, I.M.P.C.S student has given to the seminar on Planes Problem.
- ② S. Mahammad Ghase, I.M.P.C.S student has given to the seminar on plane Problem.
- ③ mahammad zifa, I.M.P.C.S student has given to the seminar on Plane Problem.
- ④ Annamaiah, I.M.P.C.S student has given to the seminar on line Problem.
- ⑤ Saleem, I.M.P.C.S student has given to the seminar on S.D Problem.
- ⑥ Alam, I.M.P.C.S student has given to the seminar on image point problem.
- ⑦ Kasthik, I.M.P.C.S student has given to the seminar on Plane Problem.
- ⑧ Reddy sekhar, I.M.P.C.S student has given to the seminar intersection point Problem.



K. Semitha

Signature of the Student is

D. Venkateswarlee

B. Karthik

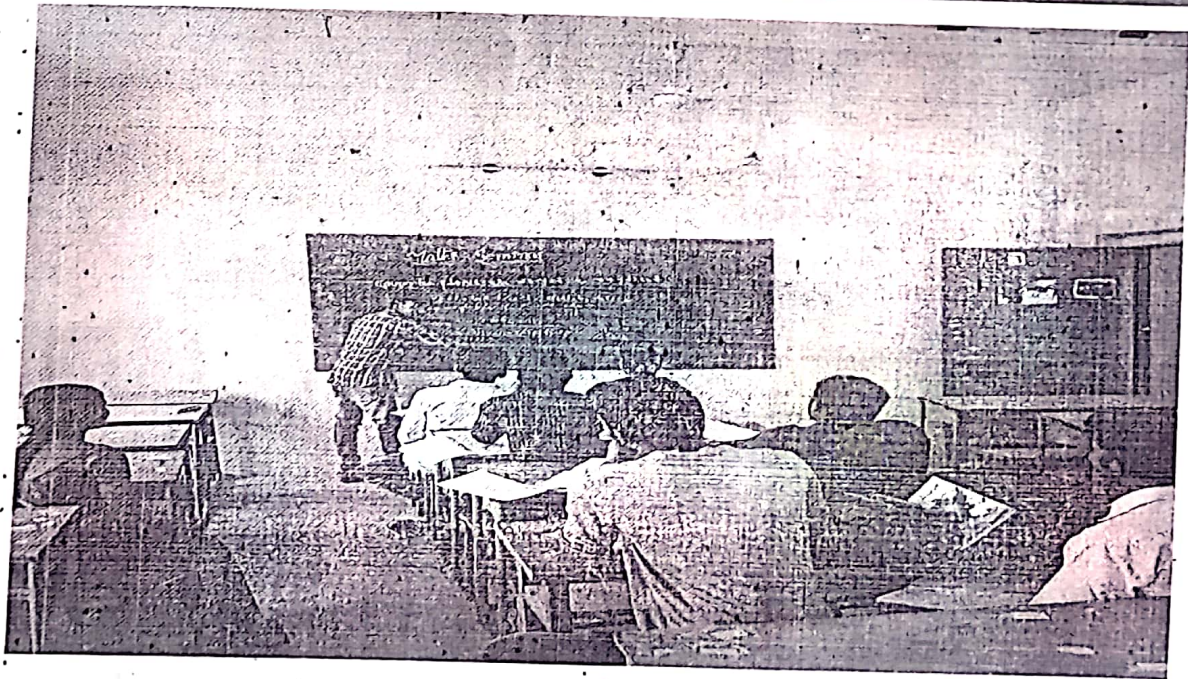
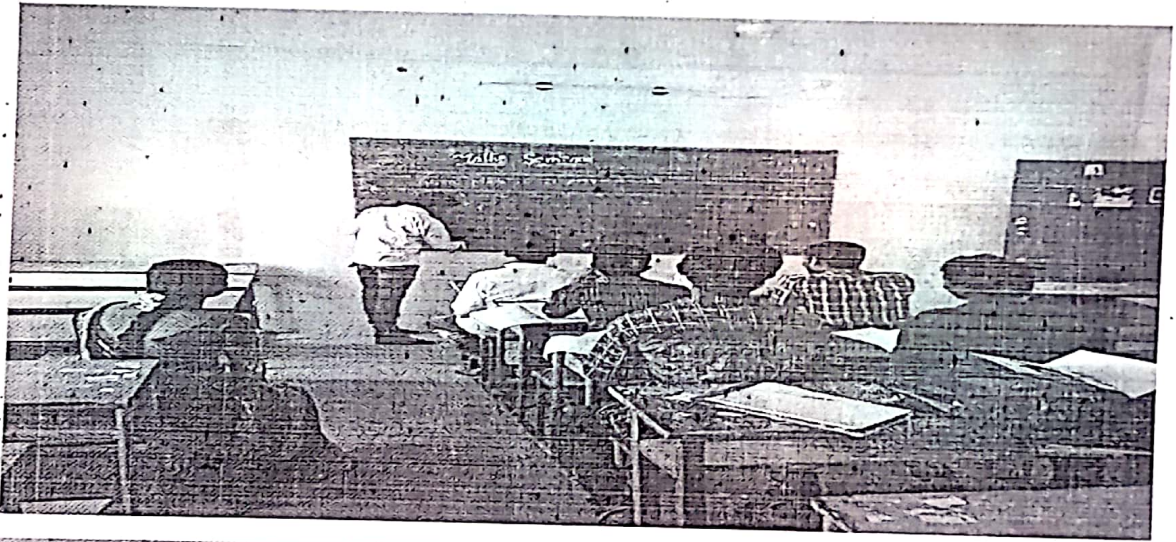
D. Reddi Sekhar

S. Mahanabhisec

S. Masud Alam

M. Saleem

1ST YEAR STUDENTS SEMINAR



V Semester

Seminars

- ① P. Mahendra, II M.P.C.S. Student has given to the Seminar on Problem on Continuity.
- ② M. Nagaraja, II M.P.C.S. has given to the seminar on Problem on Limits.
- ③ P. Praveen Kumar, II M.P.C.S. has given to the Seminar on Theorem on Continuity.
- ④ K. Nithya Poosa Reddy, has given to the seminar on Problem.
- ⑤ M. Venkatramana, has given to the seminar on Theorem.
- ⑥ M. Venkatesh, has given to the seminar on Problems.
- ⑦ Y. Rambabu, has given to the seminar on Continuity Problems.

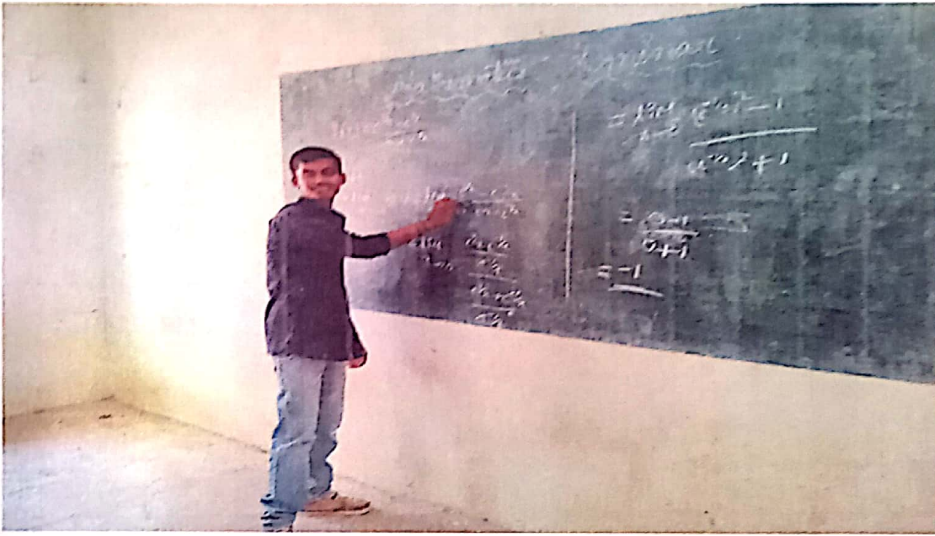
P. Coor ~~12/12~~

Signature of the Candidate

- ① M. Venkatesh.
- ② Y. Rambabu
- ③ K. Nithya Poosa Reddy
- ④ P. Praveen Kumar
- ⑤ S. Arshad
- ⑥ M. Nagaraja
- ⑦ M. Venkatramana



Seminar -



I Semester

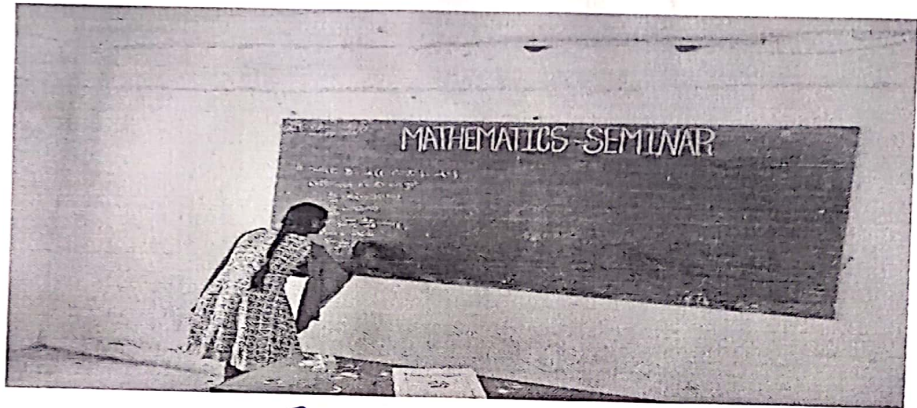
Seminar

(1) I semester B.Sc. (M.P.C.) students has given the seminar on Differential equations.

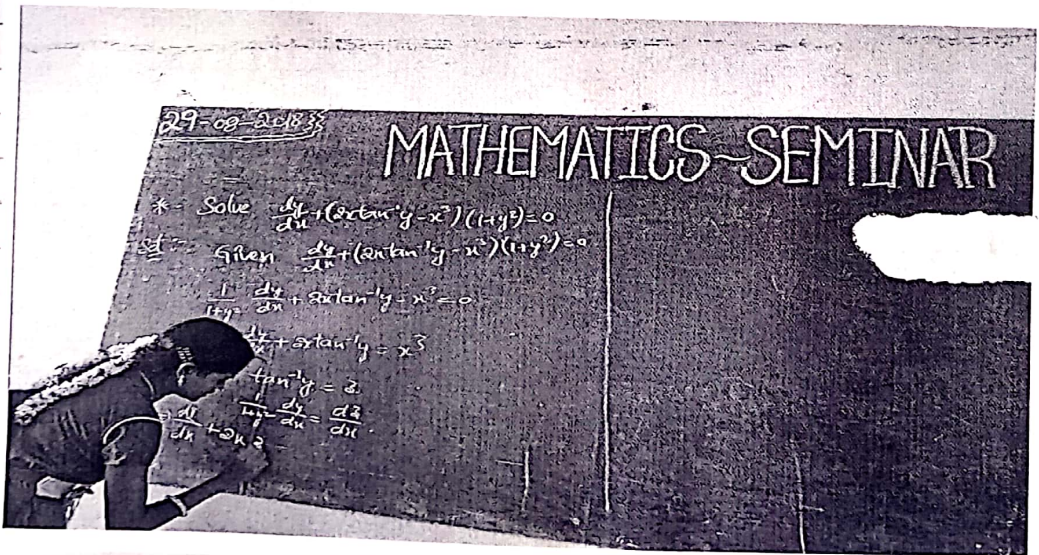
- (1) Hasi Priya — G. Haripriya
- (2) Sivamma — D. Venkatasivamma
- (3) Najma — S. Najma
- (4) Raj Kumar — M. Raj Kumar Reddy
- (5) Sri Hari — R. Srihari
- (6) Chennakesava — D. Chennakesava
- (7) Suresh Kumar — K. Suresh Kumar
- (8) Venugopal — M. Venugopal
- (9) Huzaiya — S. Muhammad Huzaiya
- (10) Shameem Ahmad — S. Shameem Ahmed.

P. Coretta

B. Sc.



M. Sivamma

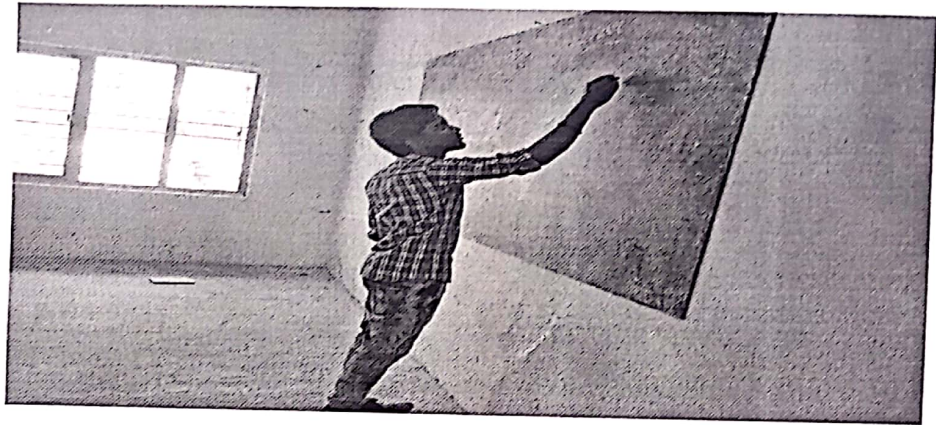


III Semester

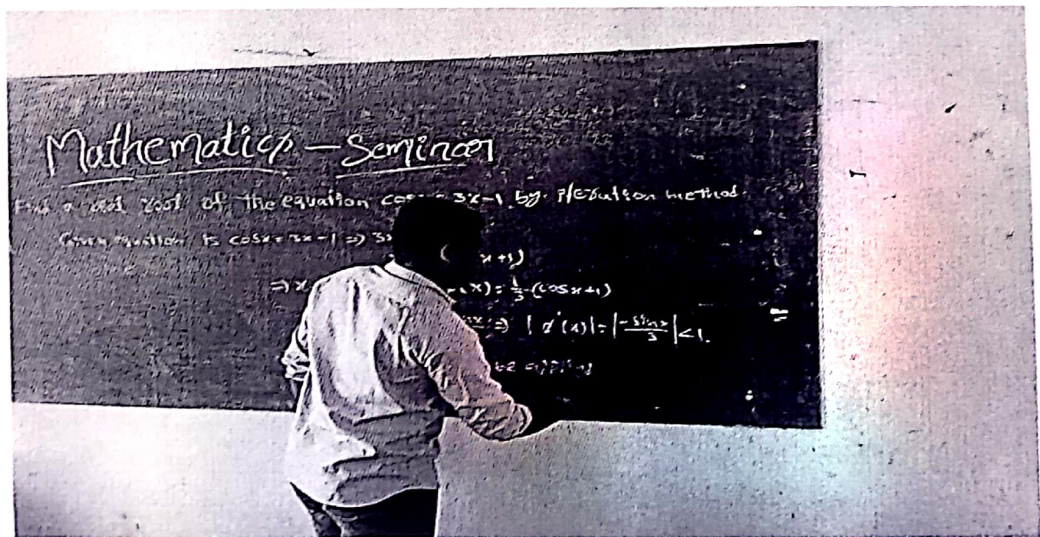
III Semester B.Sc. (M.P.C.S) Student has given the Seminar on A Group Theory

- | | | |
|---|--------------------|------------------|
| ① | Mohammed Chowdhury | S. Mahaswath |
| ② | Saleem | M. Saleem |
| ③ | S.M. Alam | S. M. Alam |
| ④ | Ziya | S.M.D. Ziya |
| ⑤ | Venkateswarlu | D. Venkateswarlu |
| ⑥ | Karthik | B. Karthik |
| ⑦ | Reddy Sekhar | Sekhar |

P. Govindaraj



K. Nitya Pooja Reddy
B.Sc.



II Semester

① II Semester B.Sc. (M.P.CS) Students has given the seminar on Solid Geometry.

① Raj Kumar Reddy

② Suresh Kumar

③ Venugopal

④ Huzarba

⑤ Sri Hari

⑥ Chennakesava

⑦ Shameem Ahamed

⑧ Najma

⑨ Sivamma

⑩ Hari Priya

M. Raj Kumar Reddy

K. Suresh Kumar

M. Venugopal

S. Muhammad Huzarba

R. Sri

D. Chenna Kesava

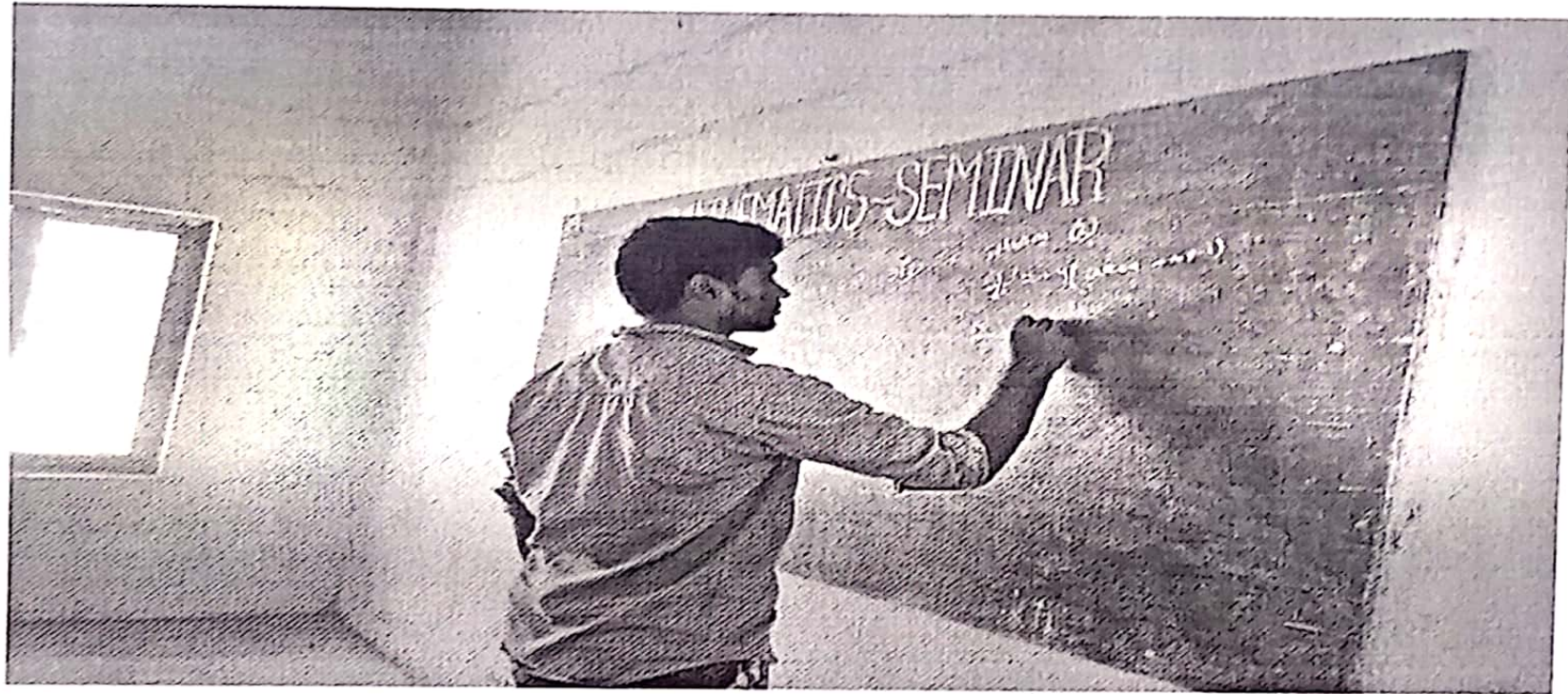
S. Shameem Ahamed

S. Najma

D. Venkata Sivamma

G. Haripriya.

P. Corrette



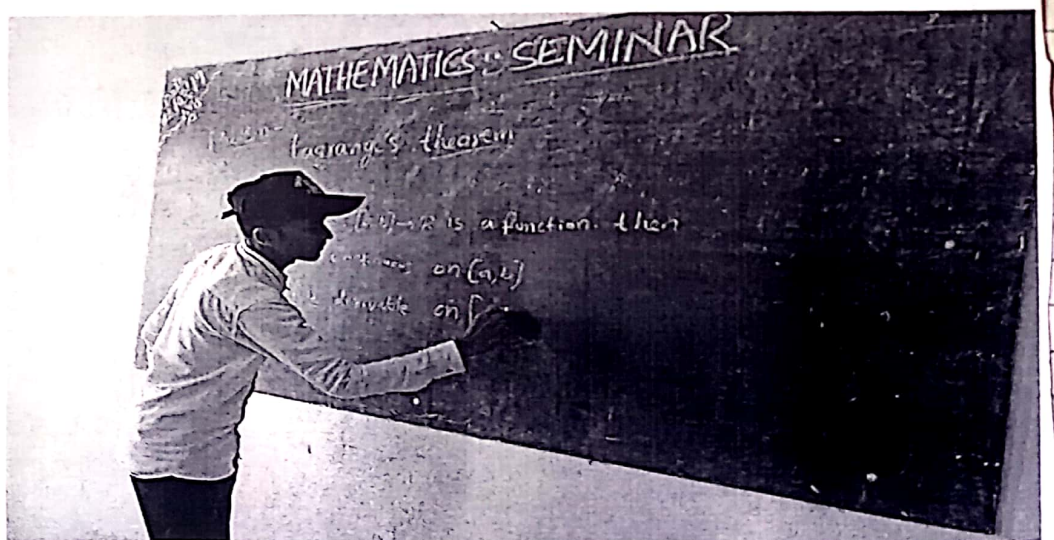
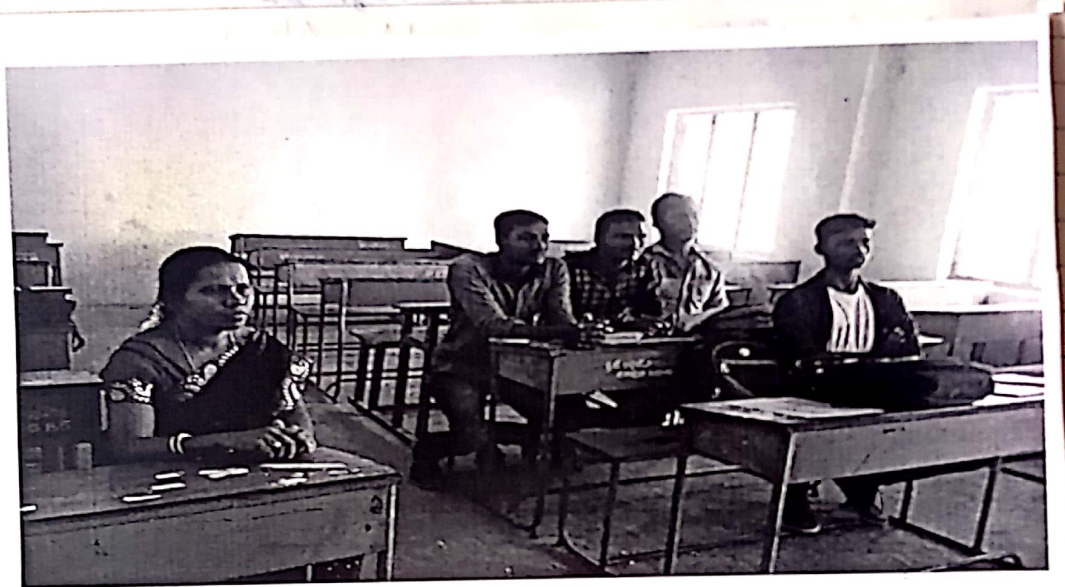
M-Raj Kumar Reddy

IV Semester

B.Sc. (M.P.C.S) IV semester Students
given the Seminars on Real Analysis by

- ① Saleem — M. Saleem.
- ② S. Md. Ahouse — S. Mahamudhoss
- ③ S. Md. Alam — S. M. Alam
- ④ Ziya — S. Md. Ziya
- ⑤ Venkateswarlu — D. Venkateswarlu
- ⑥ Karthik — B. Karthik
- ⑦ Reddy Sebhaj — Sebhaj.

P. Geetha

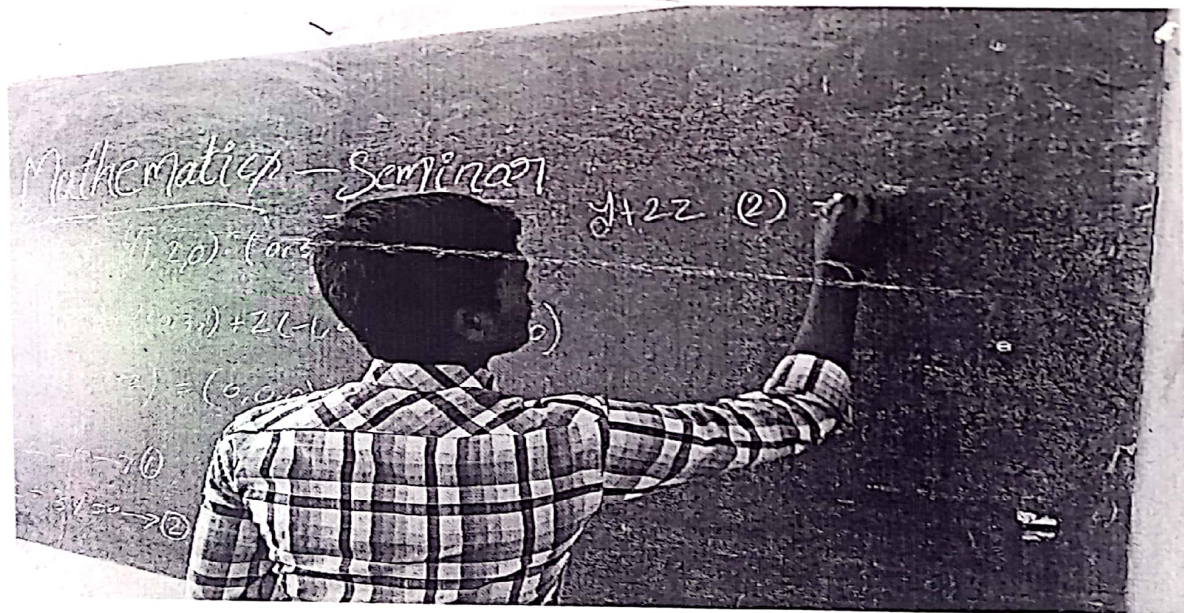


VI Semester

B.Sc (M.P.C.S) VI Semester students have given the Seminar on Inner Vector Spaces.

- | | | | |
|---|-------------------|---|---------------------|
| ① | Mahendra | - | R. Mahendra |
| ② | Praveen | - | R. Banerjee |
| ③ | Nitya Pooja Reddy | - | K. Nityapuja Reddy. |
| ④ | Nagarajiv | - | Nagarajiv |
| ⑤ | y. Rambabu | - | y. Rambabu |
| ⑥ | Arabjan | - | A. Ja. |
| ⑦ | Venkatesh | - | Venkatesh |
| ⑧ | Venkatramana | - | M. Venkatramana |

P. Govindaraj



Mathematics - Sem 1

Find a root of the equation $\cos x = 3x - 1$ by iteration method

Given equation is $\cos x = 3x - 1 \Rightarrow 3x = \cos x + 1$

$$x = \frac{1}{3}(\cos x + 1)$$

$$= \phi(x) \text{ where } \phi(x) = \frac{1}{3}(\cos x + 1)$$

$$\text{Now } \phi'(x) = -\frac{\sin x}{3} \Rightarrow |\phi'(x)| = \left| -\frac{\sin x}{3} \right| < 1$$

Iteration

Mathematics - Sem 1

$\begin{pmatrix} 2 & 1 & 4 \\ 3 & 1 & 5 \\ 4 & 6 & 7 \end{pmatrix}$ Find its P.O.s

3 \rightarrow $P_3 - P_2$

$$A = \begin{pmatrix} 1 & 2 & -1 & 4 \\ 0 & 0 & 5 & \dots \end{pmatrix}$$

V Semester
Seminar

Paper - V

12/9/19

- ① D. Reddi Sekhaq, ii) M.P.C. Student has given to the seminar on Field.
- ② S. Mohammad Ziya, iii) M.P.C. Student has given to the seminar on vector calculus.
- ③ M. Saleem, iv) M.P.C. Student has given to the seminar on fundamental theorem on Homomorphism.
- ④ S. Mohammed Chouse, v) M.P.C. Student has given to the seminar on Rings.
- ⑤ Venkateswara, vi) M.P.C. Student has given to the seminar on Fields.
- ⑥ K. Annamalai, vii) M.P.C. Student has given to the seminar on Homomorphism.
- ⑦ K. Kothik, viii) M.P.C. Student has given to the seminar on ~~basic~~ Rings.
- ⑧ S. Majeed Alam, ix) M.P.C. Student has given to the seminar on Fields.

Signature of the Student

P. Cozette

M. Saleem

S. M. Alam

~~K. Annamalai~~

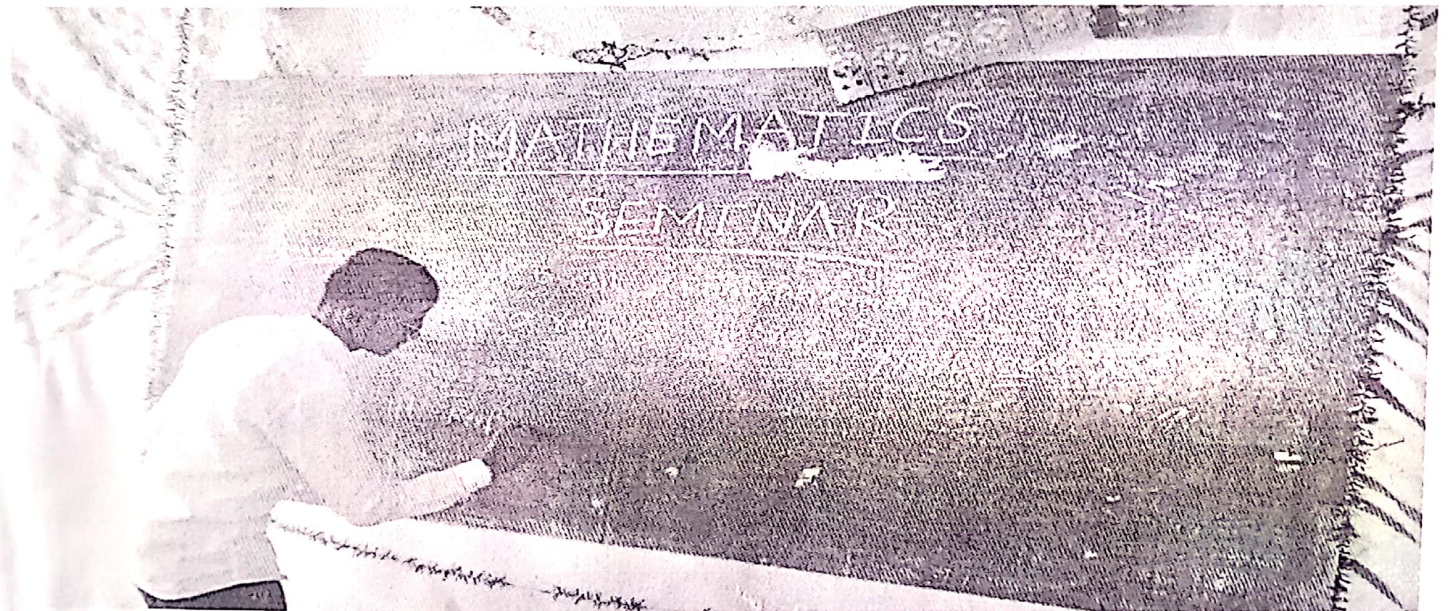
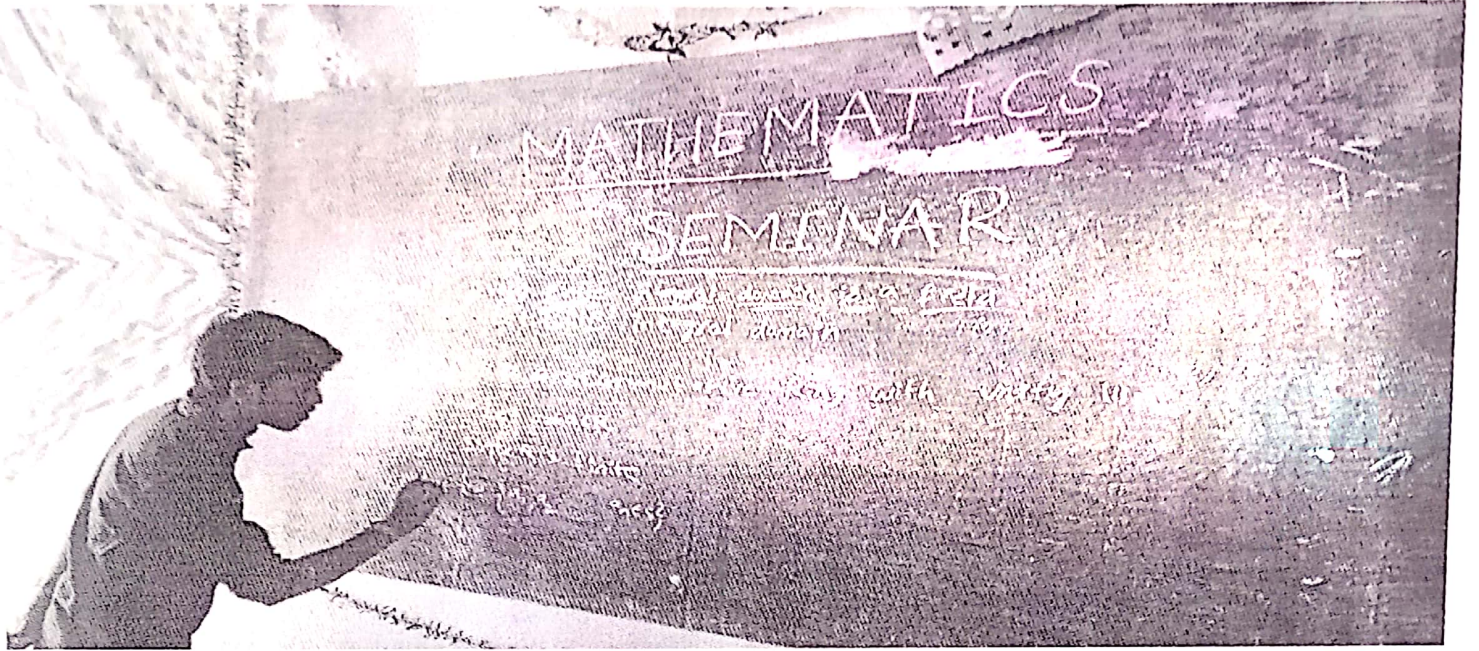
D. Venkateswara

~~Suzhus~~

D. Reddi Sekhaq

B. Kothik

S. Mohamed Ziya



V Semester

Seminar Paper-VI

13.9.19

- ① M. Saleem, I^{II} M.P.C.S student has given to the Seminar on Laplace Transforms.
- ② S. Mohammed Ziya, I^{II} M.P.C.S student has given to the Seminar on Problem of Laplace Transforms.
- ③ D. Reddi Sekhar, I^{II} M.P.C.S student has given to the Seminar on Bessel function.
- ④ S. Mahud Alam, I^{II} M.P.C.S student has given to the Seminar on Inverse Laplace Transforms.
- ⑤ S. Mahammud Cihase, I^{II} M.P.C.S student has given to the Seminar on Problem of L.T.
- ⑥ K. Annamach, I^{II} M.P.C.S student has given to the Seminar on Bessel function.
- ⑦ D. Venkateswarlu, I^{II} M.P.C.S student has given to the Seminar on Laplace Transforms.
- ⑧ Karthik, I^{II} M.P.C.S student has given to the Seminar on Problem of Laplace Transforms.

Signature of the Student

P. Chaitanya

~~K. Annamach~~

D. Venkateswarlu

~~Sugha~~

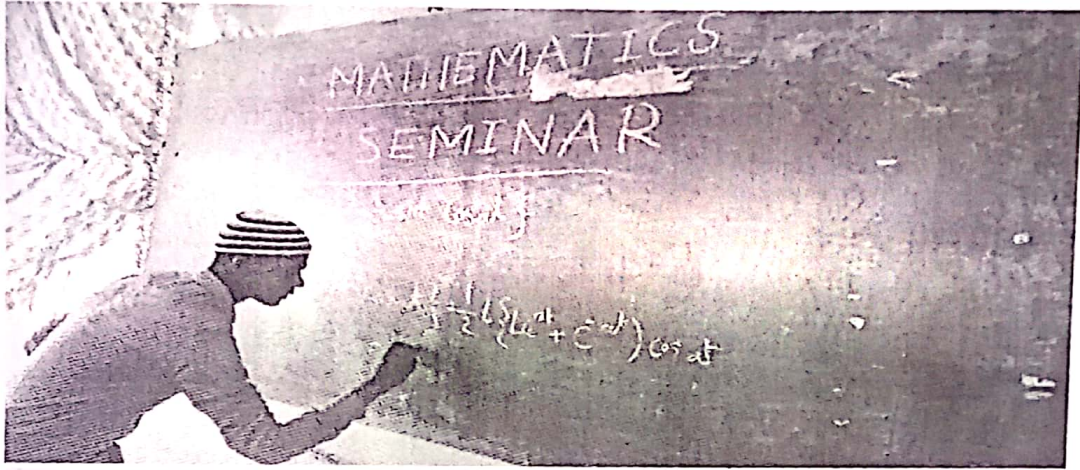
M. Saleem

S. M. Alam

D. Reddi Sekhar

B. Karthik

S. Mahamed Ziya



III Semester

Paper - III

16.9.19

- ① D. Venkata Sivamma, II M.P.C.S Student has given to the seminar on Groups.
- ② G. Hari Priya, II M.P.C.S Student has given to the seminar on Lagrange's theorem.
- ③ K. Suresh, II M.P.C.S Student has given to the seminar on Subgroups.
- ④ D. Chennakesava, II M.P.C.S Student has given to the seminar on groups.
- ⑤ M. Raj Kumar Reddy, II M.P.C.S Student has given to the seminar on Subgroups.
- ⑥ S. Shameem Ahamed, II M.P.C.S Student has given to the seminar on Problem of groups.
- ⑦ S. Mohammed Huzair, II M.P.C.S Student has given to the seminar on Cancellation laws.
- ⑧ P. Sri Han, II M.P.C.S Student has given to the seminar on Fundamental theorem of Homomorphism.
- ⑨ Venugopal, II M.P.C.S Student has given to the seminar on Problem of groups.

Signature of the Student

P-Coorinator

M. Raj Kumar Reddy

D. Chenna Kesava

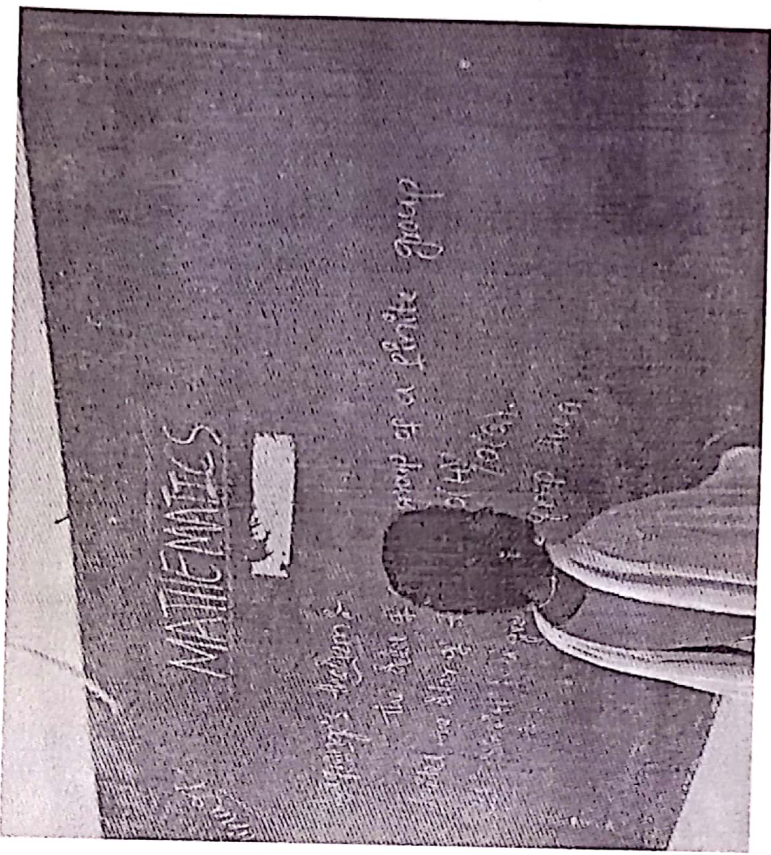
G. Haripriya

K. Suresh Kumar

R. Hari

D. Venkata Sivamma

Venu Jofal



I Semester
Paper - I

17-3-19

- (1) V. Mahesh, I M.P.C.S Student has given to the Seminar on Differentiation.
- (2) S. Ashok Kumar, I M.P.C.S Student has given to the Seminar on Problem of Differentiation.
- (3) S. Mohammad Razi, I M.P.C.S Student has given to the Seminar on Orthogonal Trajectories.
- (4) V. Venkata Prasad, I M.P.C.S Student has given to the Seminar on Orthogonal Trajectories.
- (5) G. Sai Hari Haran, I M.P.C.S Student has given to the Seminar on Differentiation.
- (6) K. V. Prasad, I M.P.C.S Student has given to the Seminar on Problem of Differentiation.
- (7) R. V. S. Sai Kalyan, I M.P.C.S Student has given to the Seminar on Orthogonal Trajectories.
- (8) D. Nagesh, I M.P.C.S Student has given to the Seminar on Orthogonal Trajectories.
- (9) G. Venkata Rajesh, I M.P.C.S Student has given to the Seminar on Problem of D.E.
- (10) S. Bavaddan, I M.P.C.S Student has given to the Seminar on Orthogonal Trajectories.
- (11) G. APsa, I M.P.C.S Student has given to the Seminar on Orthogonal Trajectories.
- (12) S. Akhil Ahemmad, I M.P.C.S Student has given to the Seminar on Orthogonal Trajectories.

3) G. Supriya, I M.P.U Student has given to the seminar on orthogonal Trajectories.

4) T. Druthi, I M.P.U Student has given to the seminar on orthogonal Trajectories

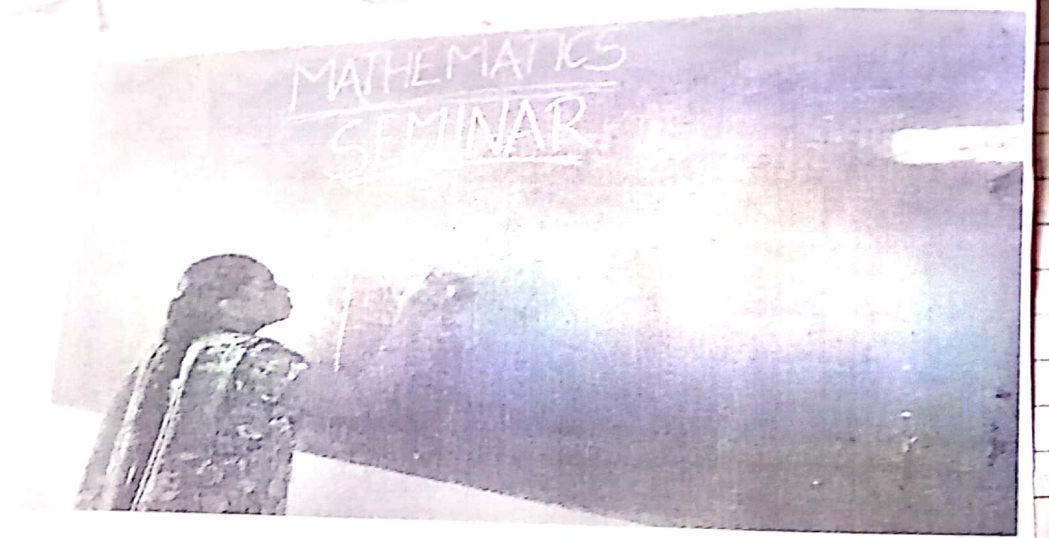
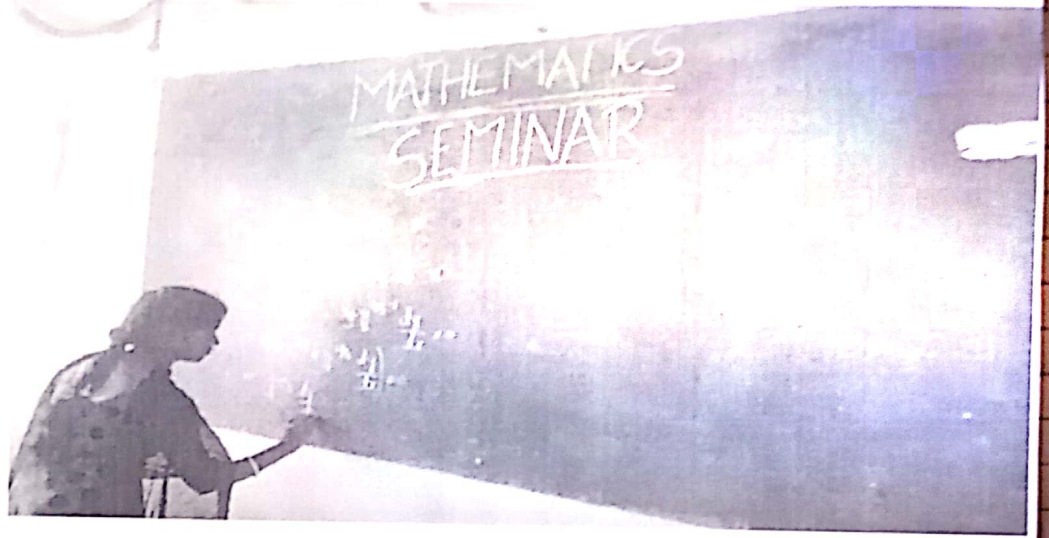
5) M. Lalitha, I M.P.U Student has given to the seminar on Non-homogeneous.

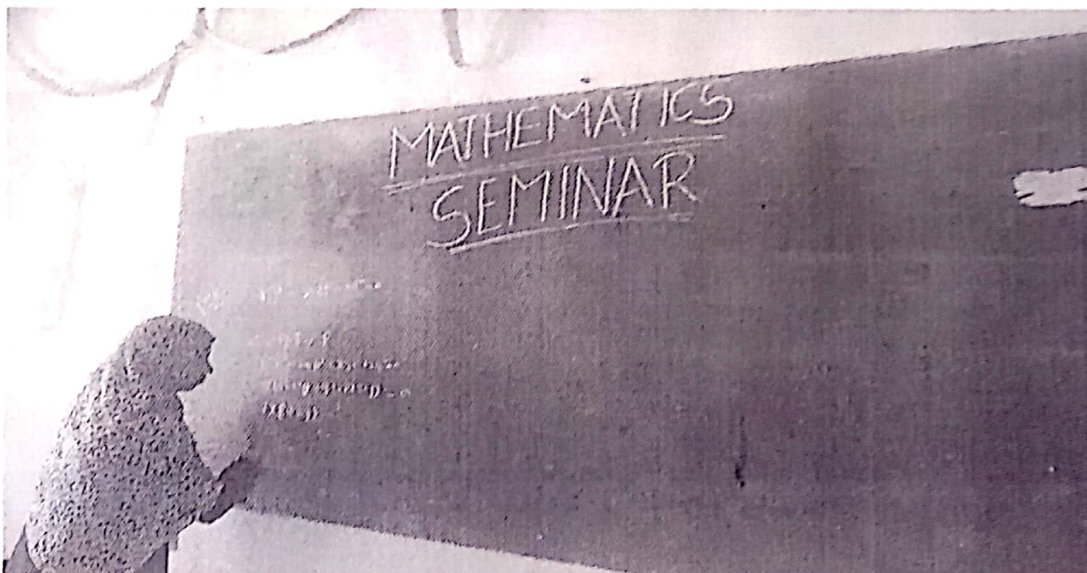
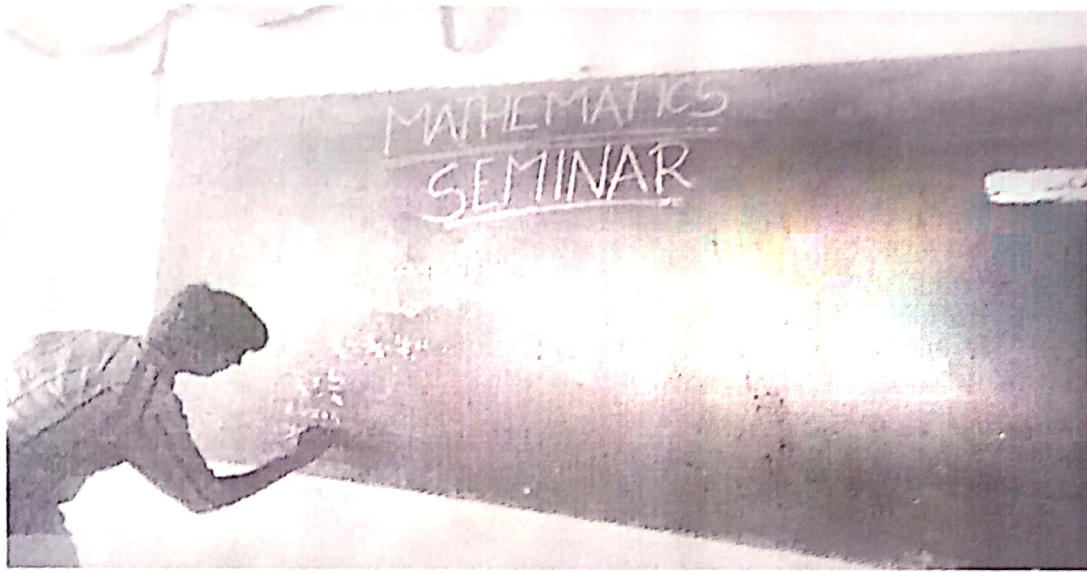
6) K. Prasad Naidu, I M.P.U student has given to the seminar on problem of Differential Equation

Signature of the student

P. Cozette

1. K.v. Prasad
2. S. Bavaddin
- 3) G. Supriya
4. T. Druthi
5. M. Lalitha
6. K. Prasad naidu
7. R.v.s. Saikalyan
8. S. Akhil Ahamed.
9. G. APS a
10. D. Nagesh
11. V. Mahesh.
12. G. Venkata Rajesh



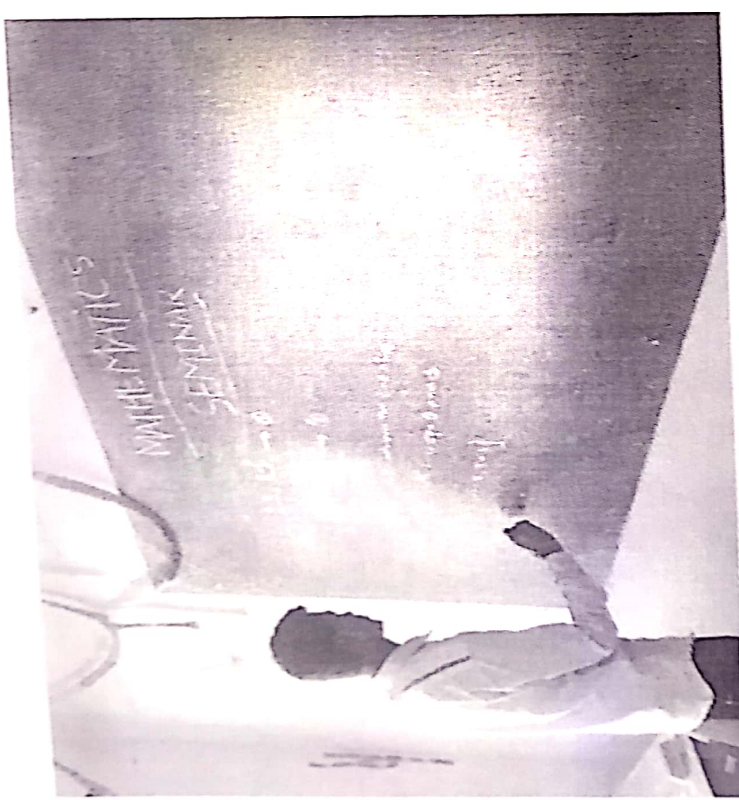
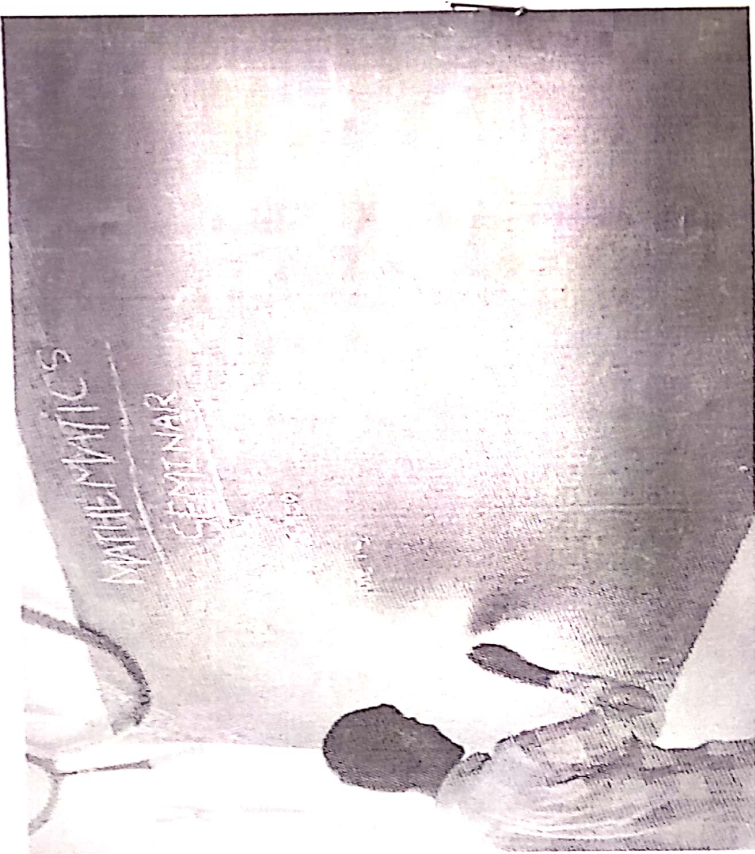


II Semester

Paper - II

04/02/2020

- ① K. V. Prasad, I M.P.C.S Student has given to the Seminar on Planes.
- ② T. Druthi, I M.P.C.S Student has given to the Seminar on Lines.
- ③ G. APSA, I M.P.C.S Student has given to the Seminar on Planes.
- ④ C. Supriya, I M.P.C.S Student has given to the Seminar on Planes.
- ⑤ K. Prasad Naidu, I M.P.C.S Student has given to the Seminar on Planes.
- ⑥ S. Akhil Ahmed, I M.P.C.S Student has given to the Seminar on Lines.
- ⑦ R. V. S. Sai Kalyan, I M.P.C.S Student has given to the Seminar on Lines.
- ⑧ M. Lalitha, I M.P.C.S Student has given to the Seminar on Planes.
- ⑨ V. Mahesh, I M.P.C.S Student has given to the Seminar on Cylinders.
- ⑩ S. Bavaddu, I M.P.C.S Student has given to the Seminar on Lines.
- ⑪ S. Ashok Kumar, I M.P.C.S Student has given to the Seminar on Planes.
- ⑫ V. Venkata Prasad, I M.P.C.S Student has given to the Seminar on Planes.



(13) C. v. Rajesh, I M.P.CE student has given to the seminar on lines.

(14) G. Sai Han Haren, I M.P.CE student has given to the seminar on planes.

Signature of the student

P. Coz they

G. Supriya

G. APSA

S. Bavaddin

T. Duttu

S. Akhil Ahmad

S. Mohammed Razi

K. Balas raddel

K. v. Prasad

G. Venkata Rajesh

V. Mahesh.

V. Venkata prasad

VI Semester

Paper - VII

Obligation

- ① D. Reddi Sekhar, IV M.P.Cs Student has given to the seminar on Dimension theorem.
- ② K. Annamaiah, III M.P.Cs Student has given to the seminar on Vector spaces.
- ③ S. Mohammad Chouse, III M.P.Cs Student has given to the seminar Problem on vector spaces.
- ④ Karthik, IV M.P.Cs Student has given to the seminar on Theorem on vector spaces.
- ⑤ Venkateswarlu, III M.P.Cs Student has given to the seminar on Problem on vector spaces.
- ⑥ Saleem, III M.P.Cs Student has given to the seminar on vector spaces.
- ⑦ Ziya, III M.P.Cs Student has given to the seminar on vector spaces.
- ⑧ M. Saad Alam, III M.P.Cs Student has given to the seminar on Dimension theorem.

Signature of the Student.

D. Venkateswarlu

S. M. Alam

D. Reddi Sekhar

Suzh...

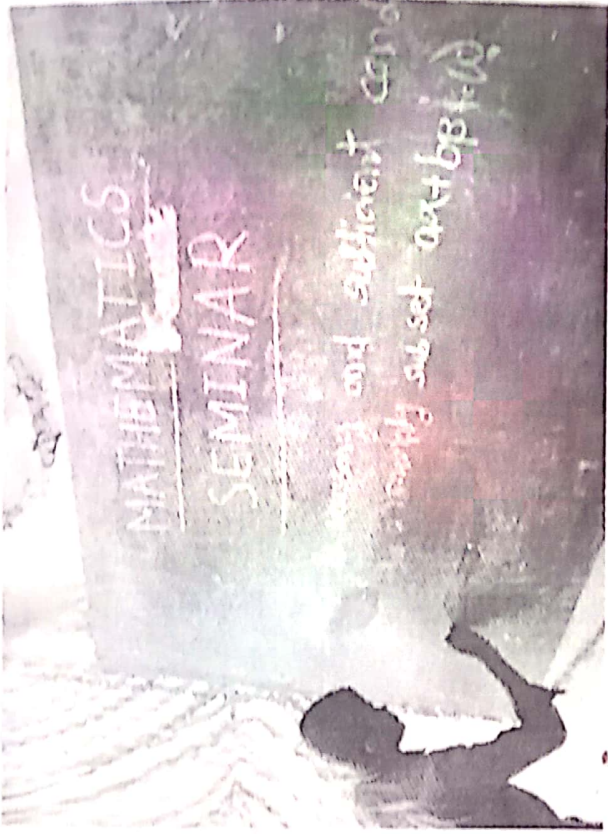
Karthik

M. Saleem

S. Ziya

K. Annamaiah

P. Cozette



IV Semester

Paper IV

10/2/2020

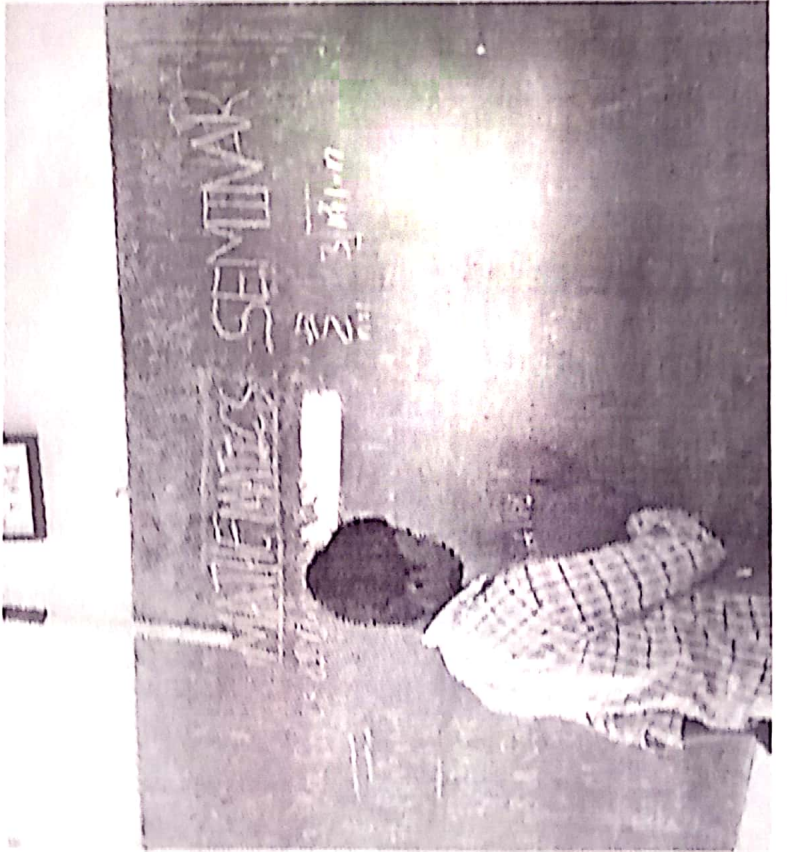
- ① R. Sri Hari, II M.P.C.S. Student has given to the Seminar on Problem of Convergence.
- ② S. Muhammad Huzair, II M.P.C.S. Student has given to the Seminar Cauchy's n^{th} root test
- ③ K. Suresh Kumar, II M.P.C.S. Student has given to the Seminar on Problem of Convergence.
- ④ M. Venugopal, II M.P.C.S. Student has given to the Seminar on Cauchy's n^{th} Root test
- ⑤ D. Venkata Sivamma, II M.P.C.S. Student has given to the Seminar on Convergence.
- ⑥ G. Hari Priya, II M.P.C.S. Student has given to the Seminar on Leibnitz test
- ⑦ D. Chennakeshava, II M.P.C.S. Student has given to the Seminar on Cauchy's n^{th} root test
- ⑧ M. Raj Kumar Reddy, II M.P.C.S. Student has given to the Seminar on Continuity of a function
- ⑨ S. Shameem Ahamed, II M.P.C.S. Student has given to the Seminar on Limit & Continuity.

Signature of the Student

R Gayathri

M. Raj Kumar Reddy
K. Suresh Kumar
M. Venugopal
D. Venkata Sivamma
G. Sri
D. Chennakesava
G. Haripriya.

10/2/2020

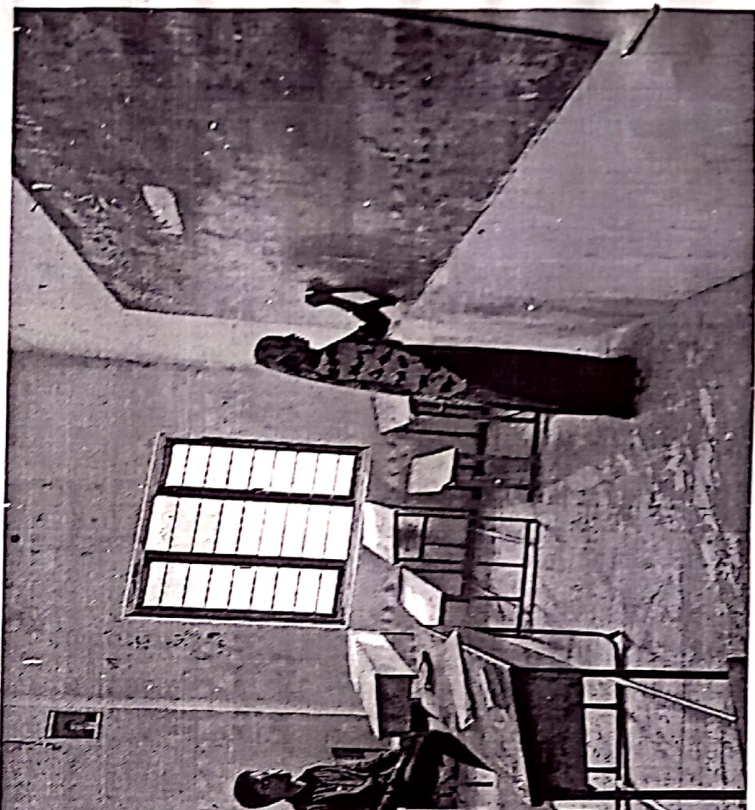
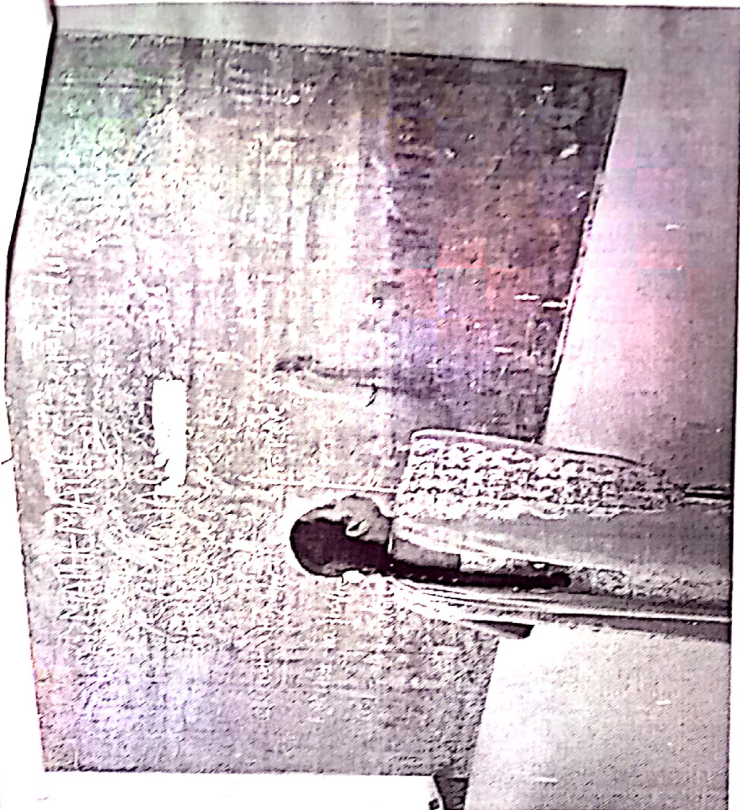


III Semester Paper - III

Seminar

18/12/2020

- ① T. Druthi, II M.P.C.S. Student has given to the Seminar on Subgroups.
- ② G. Supriya, III M.P.C.S. Student has given to the Seminar on Subgroups.
- ③ S. Bavaddin, III M.P.C.S. Student has given to the Seminar on Groups.
- ④ M. Lalitha, II M.P.C.S. Student has given to the Seminar on Groups.
- ⑤ G. Arsa, II M.P.C.S. Student has given to the Seminar on Lagrange's theorem.
- ⑥ S. Akhil Ahmed, II M.P.C.S. Student has given to the Seminar on Cosets.
- ⑦ K. V. Prasad, II M.P.C.S. Student has given to the Seminar on Groups.
- ⑧ R. V. S. Sai Kalyan, II M.P.C.S. Student has given to the Seminar on Subgroups.
- ⑨ V. V. Prasad, II M.P.C.S. Student has given to the Seminar on groups.
- ⑩ S. Ashok Kumar, II M.P.C.S. Student has given to the Seminar on Subgroups.



V Semester Paper - VI
Seminar

19/12/20

- ① G. Hari Priya, III M.P.C.S Student has given to the Seminar on Laplace Transform
- ② M. Raj Kumar Reddy, IV M.P.C.S Student has given to the Seminar on Second Shifting theorem
- ③ D. Venkata Sivamma, III M.P.C.S Student has given to the Seminar on Laplace Transform.
- ④ R. Sri Hari, IV M.P.C.S Student has given to the seminar on Laplace transform.
- ⑤ K. Suresh Kumar, III M.P.C.S Student has given to the Seminar on Change of Scale Property.
- ⑥ D. Chennakesava, IV M.P.C.S Student has given to the Seminar on Problem of Change scale Property.
- ⑦ S. Shameem Ahamed, IV M.P.C.S Student has given to the Seminar on Laplace Transform.
- ⑧ S. Muhammad Huzefa, III M.P.C.S Student has given to the Seminar on Laplace Transform.
- ⑨ Venugopal, III M.P.C.S Student has given to the Seminar on First Shifting theorem.

Signature of the Student.

P. Gayathri

K. Suresh Kumar

R. Srihari

Venu gopal

D. Chenna Kesava

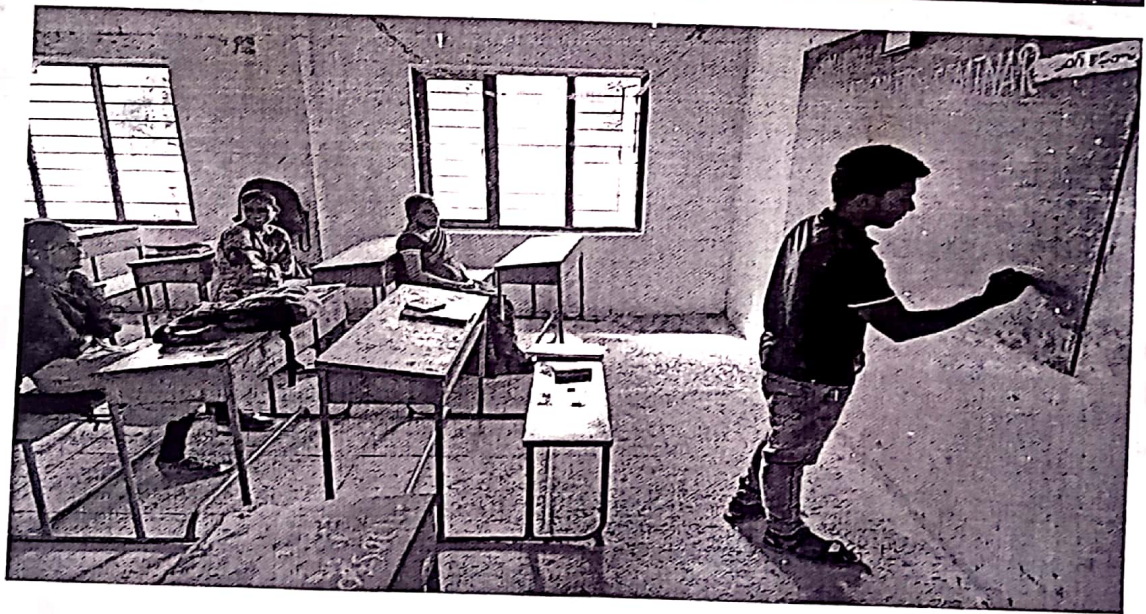
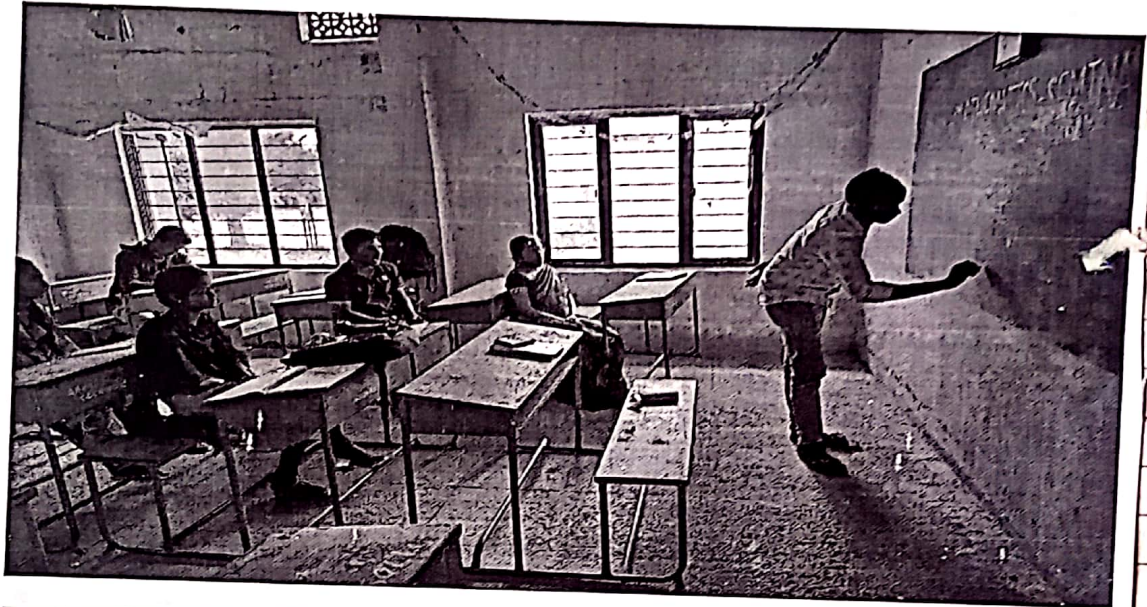
D. Sivamma

Shameem

M. Raj

Huzefa

G. Hari Priya



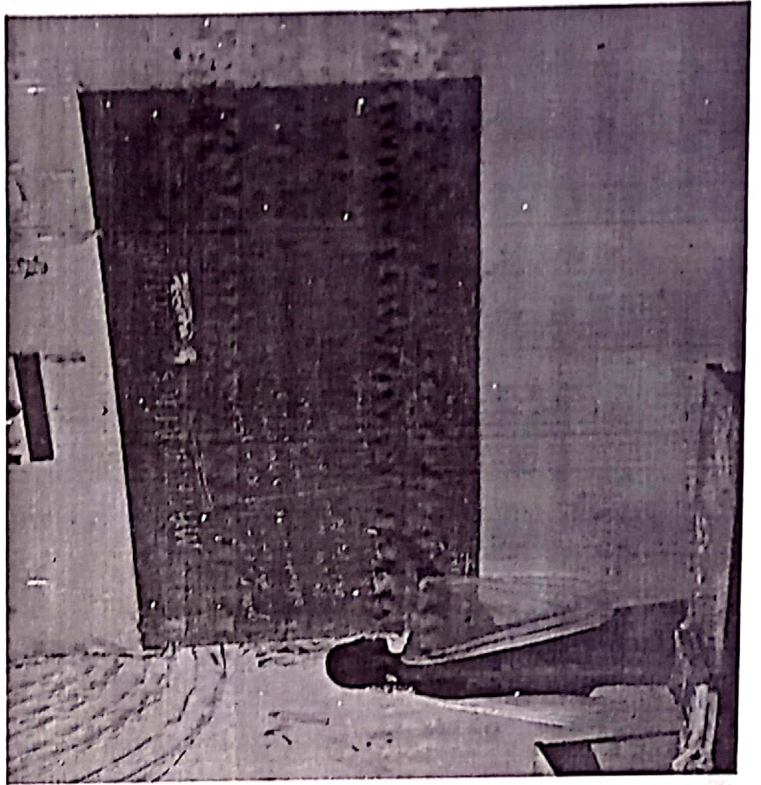
I Semester Paper-I

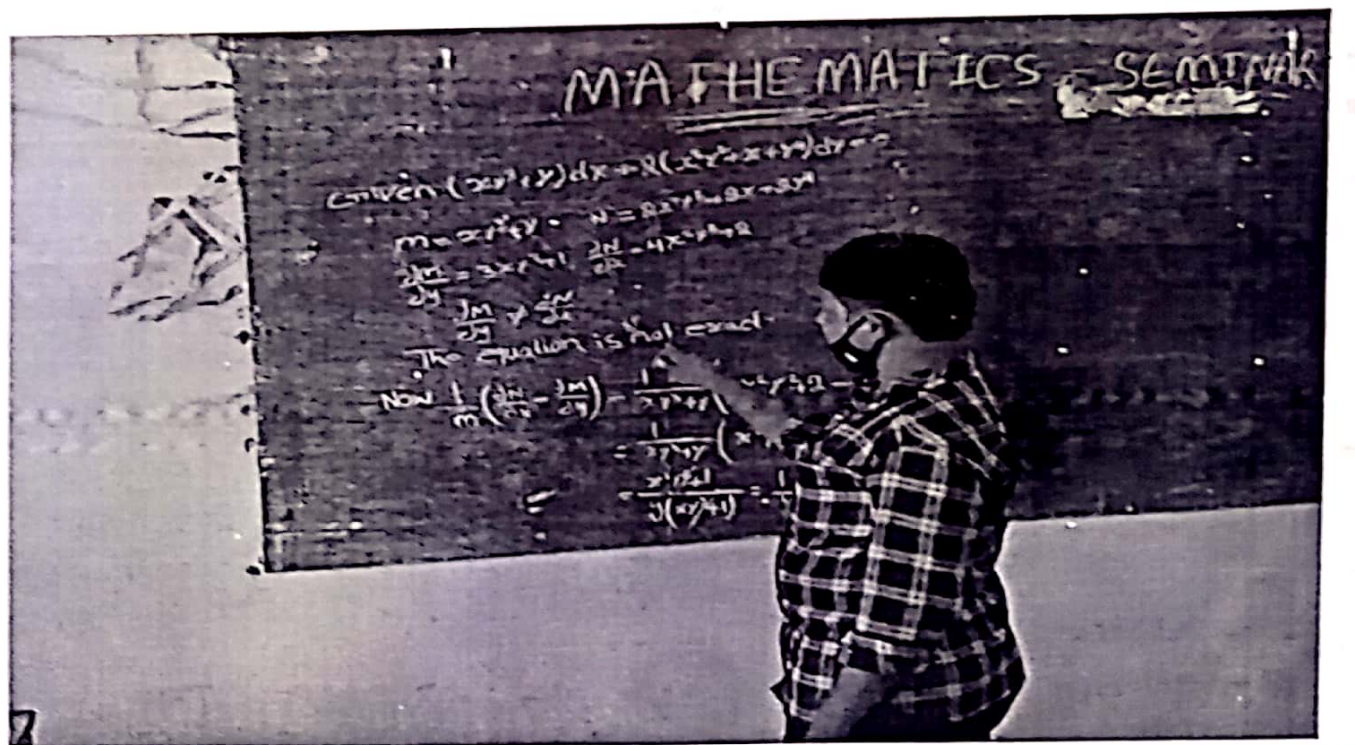
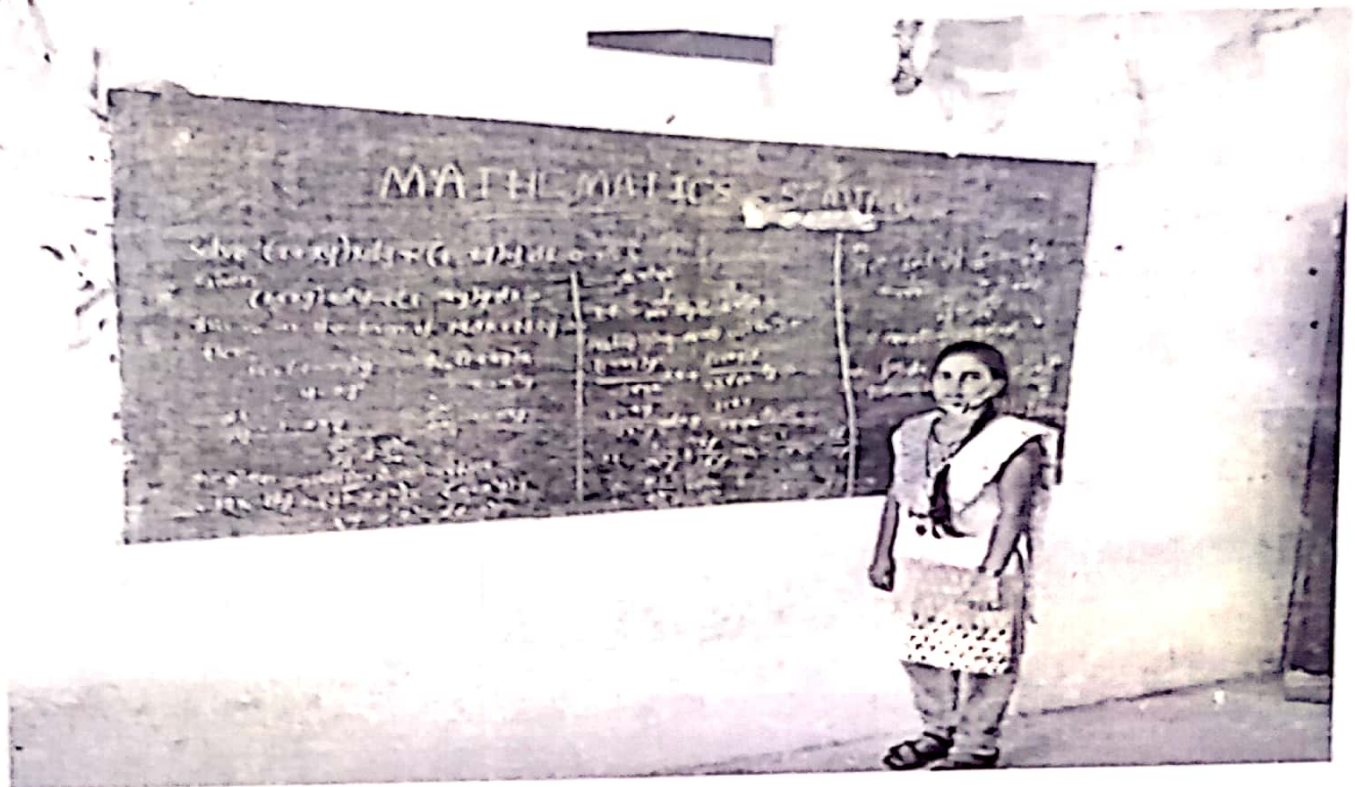
04/10/22

I Semester B.Sc. (M.P.C.C) Students
has given the Seminar on
Differential equation.

- | | | | |
|---|--------------------|---|--------------------|
| ① | D. Prasanna Jyothi | - | D. Prasanna Jyothi |
| ② | K. Bhagya Rekha | - | K. Bhagya Rekha |
| ③ | S. Muneera | - | S. Muneera |
| ④ | S. Mazeda | - | S. Mazeda |
| ⑤ | G. V. Tharun | - | G. Tharun |
| ⑥ | K. Manjunatha | - | K. Manjunatha |
| ⑦ | T. Thirumalesh | - | T. Thirumalesh |
| ⑧ | S. Tabeeq | - | S. M. d. Tabeeq |
| ⑨ | V. Nageshwara | - | V. Nageshwara |
| ⑩ | M. Sai | - | M. Sai |
| ⑪ | S. Suhail | - | S. Suhail |
| ⑫ | P. Satish | - | P. Satish |
| ⑬ | K. Bhenu Prakash | - | K. Bhenu Prakash |
| ⑭ | C. Thirumalesh | - | C. Thirumalesh |
| ⑮ | S. Sreedhar | - | S. Sreedhar Reddy |
| ⑯ | Y. Ganesh | - | Y. Ganesh |
| ⑰ | S. Khader Basha | - | S. Khader Basha |

P. Gayatri





GOVERNMENT DEGREE COLLEGE

RAYACHOTY -516269, ANNAMAYYA DISTRICT. (A.P.)



DEPARTMENT OF PHYSICS *Mathematics*
(UG courses)

Seminar Topic

NORMAL FORM OF A MATRIX

Topic Submitted
BY

Name of the Student : M.SAI

Class : III M.P.Cs

Date : 15-07-2022

Academic Year: 2021-22





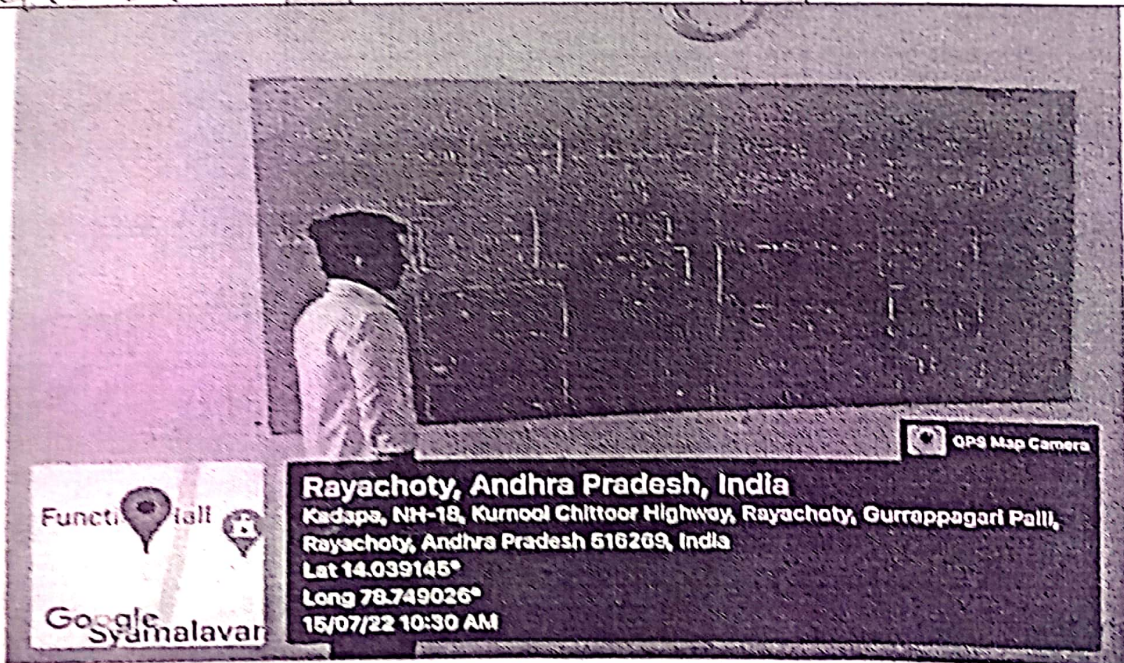
GOVERNMENT DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF MATHEMATICS

Name of the academic activity: STUDENT SEMINAR

Class : III M.P.Cs Date: 15-07-2022

Topic: NORMAL FORM OF A MATRIX

Sl. NO	Signature of the Candidate	Sl. NO	Signature of the Candidate	Sl. NO	Signature of the Candidate
1	T. Anuradha	11	S. Sreedhar Reddy	21	
2	V. Anuradha	12	S. Md. Jabeed	22	
3	P. Anuradha	13	S. Anuradha Reddy	23	
4	B. Anuradha	14	Sahel	24	
5	M. Anuradha	15	Abdul Malik	25	
6	B. Anuradha	16	Mazeda	26	
7	Sai	17	M. Anuradha	27	
8	D. Anuradha	18	T. Tirumala	28	
9	N. Anuradha	19		29	
10	S. Anuradha	20		30	



Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

GOVERNMENT DEGREE COLLEGE

RAYACHOTY - 516269, ANNAMAYYA DISTRICT. (A.P.)



DEPARTMENT OF Mathematics
(UG courses)

Assignment Topic

RANK OF A MATRIX

Topic Submitted
BY

Name of the Student: M. SAI

Class: II M.P.CB

Date: 16/07/2022

Academic Year: 2021-2022

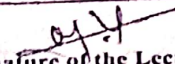


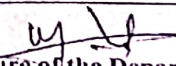
GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF Mathematics

ASSIGNMENT REGISTER

S.NO	DATE	CLASS	TOPIC
	16/7/2022	II M.P.C.S	Rolls of a Matrix

S.NO	Name of the Student	Signature of the Student
1	C. Tirumalesu	Tirumalesu
2	D. PRASANNA JYOTHI	Prasanna Jyothi
3	D. PAVAN KUMAR	Pavan Kumar
4	E. VENKATA TARUN	Venkata tarun
5	K. BHAGYADEKHA	Bhagadekha
6	K. MANJUNADHA	Manjunadha
7	K. BHANU PRAKASH	Bhanuprakash
8	H. SAI	Sai
9	H. DAHODARA	Dahodara
10	P. NANDAKUMARREDDY	Nandakumarreddy
11	P. SATISH KUMAR	Satish Kumar
12	S. SREEDHAR REDDY	Sreedhar reddy
13	S. KHADER BASHA	S. Khader Basha
14	S. MOHAMMAD JABEED	S. Md. Jabeed
15	S. SUHEL	Suhel
16	S. ABDUL MAHAMMAD	Abdul Mahammad
17	S. MAZEEDA	Mazeda
18	S. MUNEERA	Muneera
19	T. TIRUMALESH	T. Tirumalesu
20	V. NAGESWARA	Nageswara
21	V. ADI	Ali
22	Y. GANESH.	Y Ganesh.
23		
24		
25		
26		
27		
28		
29		
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Signature of the Lecturer


Signature of the Department I/C

GOVERNMENT DEGREE COLLEGE

RAYACHOTY - 516269, ANNAMAYYA DISTRICT. (A.P.)



DEPARTMENT OF Mathematics

(UG courses)

Seminar Topic

Rolle's Theorem

**Topic Submitted
BY**

Name of the Student : E. Lollesy

Class : II. M. P.C.S

Date : 24-02-2023

Academic Year: 2022-2023



GOVERNMENT DEGREE COLLEGE: RAYACHOTY

DEPARTMENT OF Mathematics

Name of the academic activity: Student Seminar

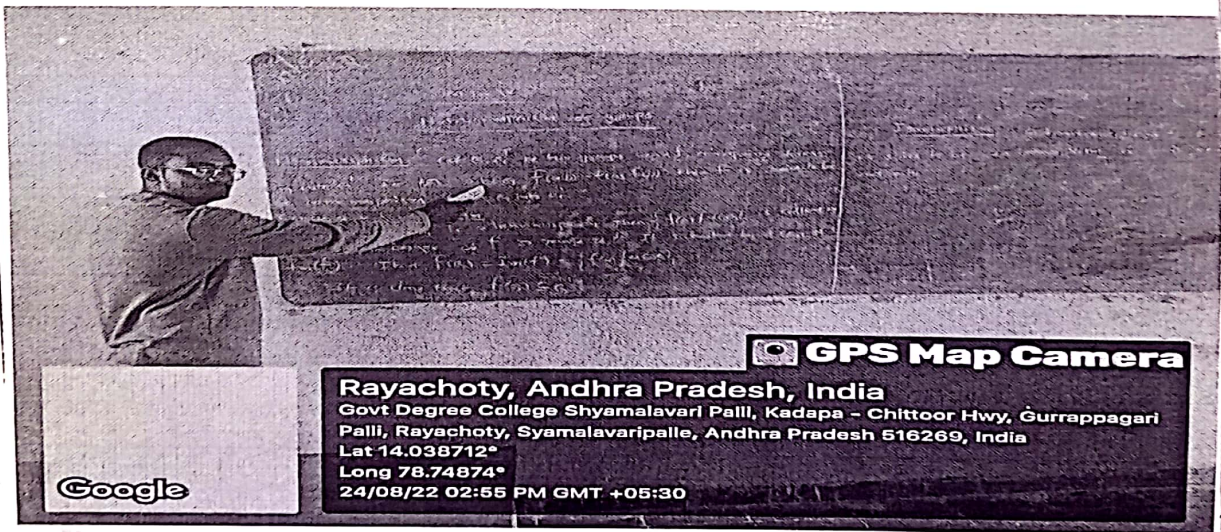
Class: II M.P.C.E

Date: 24-02-2023

Topic: Roller's theorem

SL. NO	Signature of the Candidate	SL. NO	Signature of the Candidate	SL. NO	Signature of the Candidate
1	T. Sreevidya	11		21	
2	B. Sangeetha	12		22	
3	S. Syed Valli	13		23	
4	A. Sravani	14		24	
5	B. Reddy prasanthi	15		25	
6	K. Likitha	16		26	
7	S.M. Jyousuf	17		27	
8	G. Reddy lokesh	18		28	
9	M. Swathi	19		29	
10	V. Siva sankar	20		30	

PHOTO



Signature of the Lecturer

B. M. G

Signature of the Department I/C

B. M. G

GOVERNMENT DEGREE COLLEGE

RAYACHOTY - 516269, ANNAMAYYA DISTRICT. (A.P.)



DEPARTMENT OF Mathematics
(UG courses)

Assignment Topic

Limits

Topic Submitted
BY

Name of the Student : K. Likhitha

Class : II M.P.CS

Date : 03-01-2023

Academic Year: 2022-2023



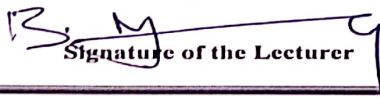



GOVT. DEGREE COLLEGE: RAYACHOTY
DEPARTMENT OF Mathematics

ASSIGNMENT REGISTER

S.NO	DATE	CLASS	TOPIC
	3/11/23	IT MPCS	Limits

SI. NO	Name of the Student	Signature of the Student
1	K. Likitha	
2	V. siva sankar	
3	T. Sreevidya	
4	A. Sravani	
5	B. Reddy praxanthi	
6	S. M. Yousuf	
7	B. Sangeetha	
8	S. syed valli	
9	M. Swathi	
10	G. Reddy lokesh	
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Signature of the Lecturer


Signature of the Department In-charge