



S.G.A.GOVERNMENT DEGREE COLLEGE

(Re-accredited by NAAC with 'A' Grade, Affiliated to Andhra University)

YELLAMANCHILI - 531055, ANDHRA PRADESH



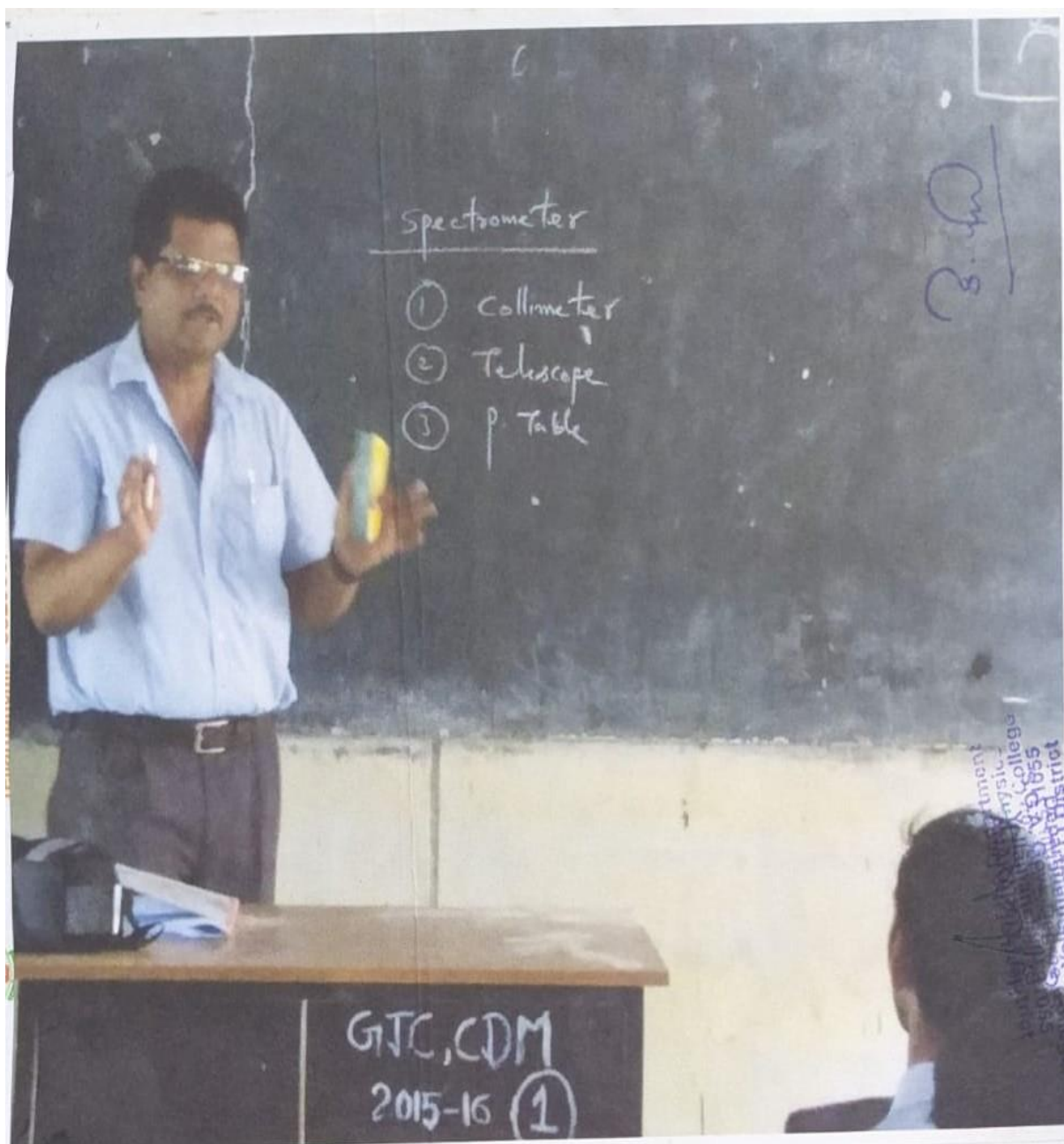
DEPARTMENT OF PHYSICS

List of Extension Lectures

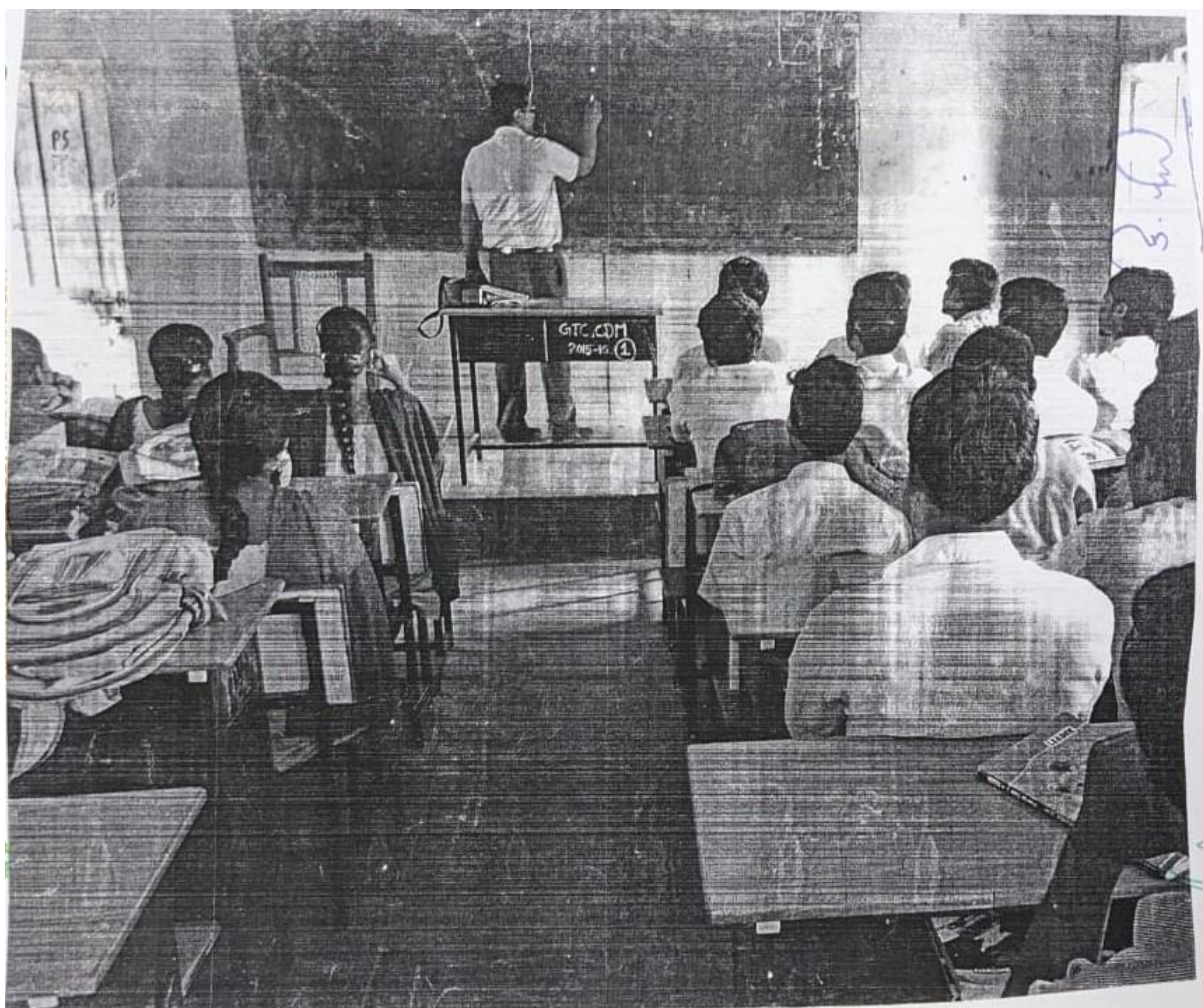
S.NO	DATE	INVITED LECTURE / EXTENSION LECTURE	GROUP	NO.OF STUDENTS
1	14/09/2016	Extension lecture delivered by Sri SM RAFIUDDIN on “ working of spectrometer”	M.P.C, M.P.Cs	45
2	16/07/2017	Extension lecture delivered by Sri SM RAFIUDDIN on “ Maxwell’s equation”	M.P.C, M.P.Cs	52
3	24/11/2018	Extension lecture delivered by Sri SM RAFIUDDIN on “Gauss divergence theorem”	M.P.C, M.P.Cs	61
4	13/12/2021	Extension lecture delivered by Sri K.VENKANNA on “ Powder method”	M.P.C, M.P.Cs	49
5	10/05/2022	Extension lecture delivered by Sri K.VENKANNA on “APPLICATIONS OF MUTUAL INDUCTION IN ELECTRICAL APPLIANCES”	M.P.C, M.P.Cs	64
6	03/08/2022	Extension lecture delivered by Sri P.S.JAGGARAO on “DIELECTRIC POLARIZATION”	M.P.C, M.P.Cs	57
7	08/02/2023	“Working of Transformer and its applications” by Sri K Venkanna	M.P.C, M.P.Cs	71


Head of the Department:
Department of Physics
S.G.A. Govt. Degree College
Yellamanchili-531055
ANAKAPALLI District

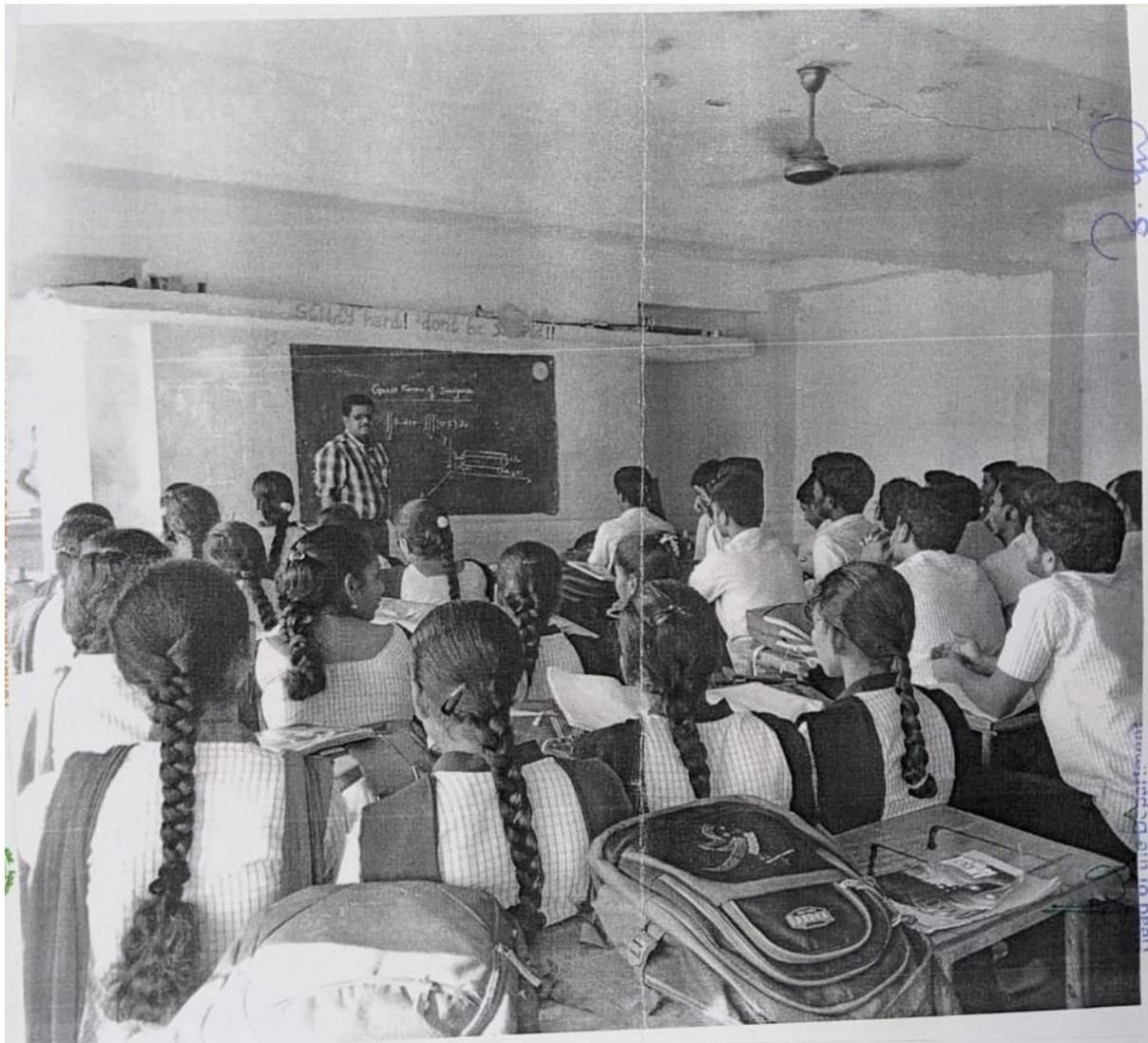

Principal
S.G.A. Govt. Degree College
Yellamanchili-531 055
Anakapalli District. (A.P.)



Extension lecture delivered by Sri SM RAFIUDDIN on “working of spectrometer” at GJC Chodavaram on 14-09-2016.



Extension lecture delivered by Sri SM RAFIUDDIN on “Maxwell’s equation” at GDC Chodavaram Dated: 16-07-2017.



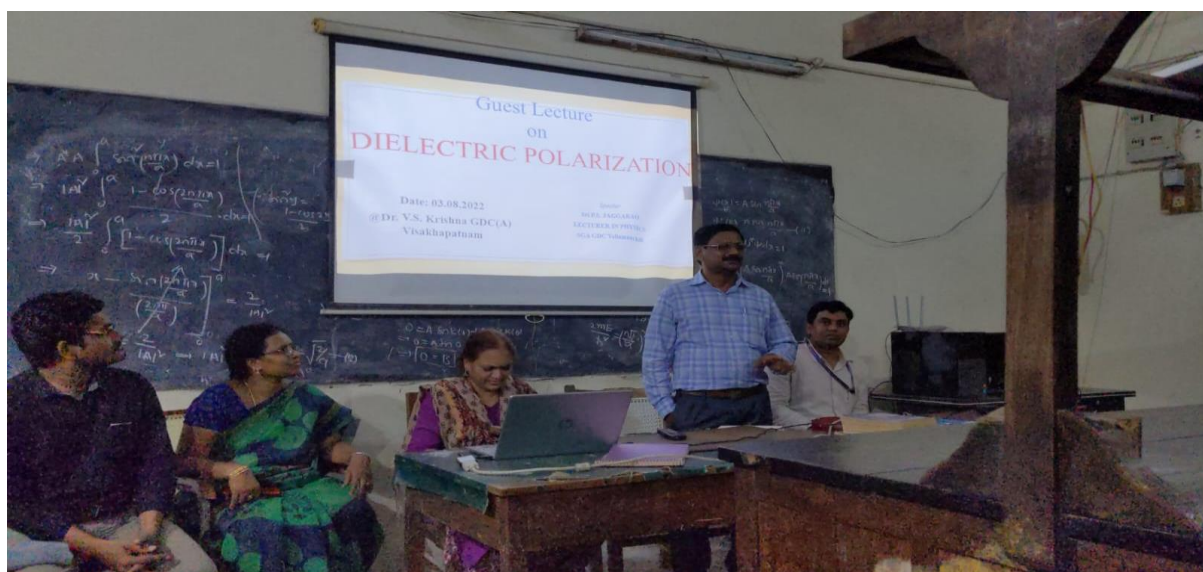
Extension lecture delivered by Sri SM RAFIUDDIN on “Gauss divergence theorem” at AMAL Degree college, Anakapalli Dated: 24-11-2018.



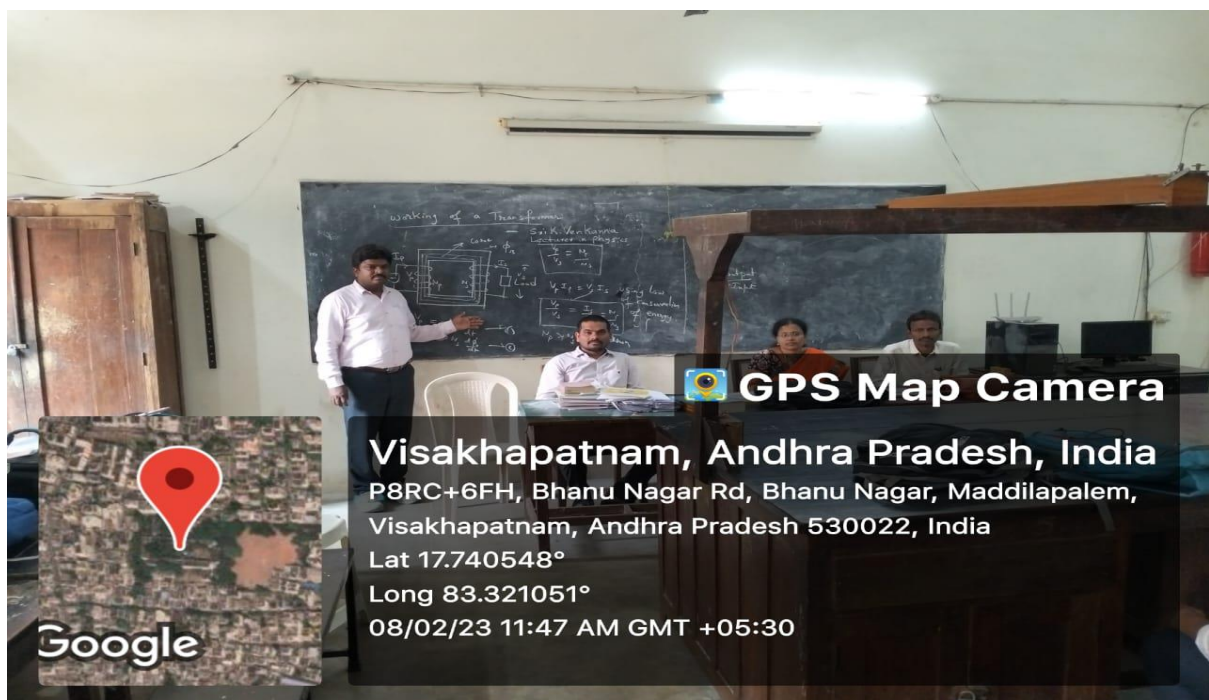
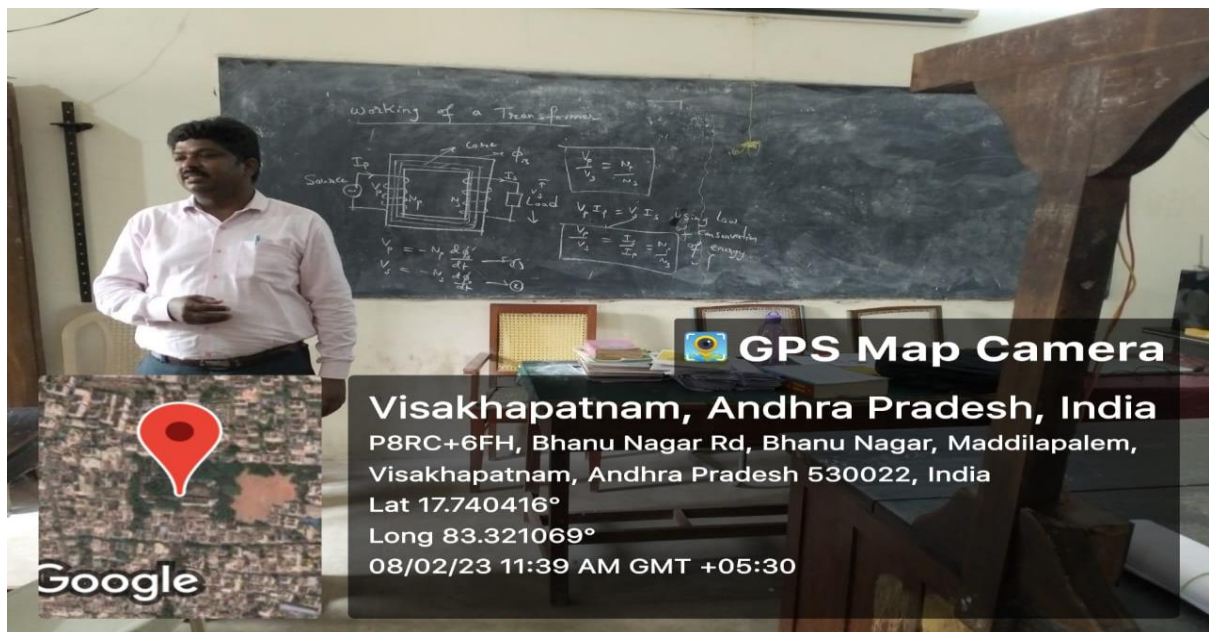
Extension Lecture delivered on “Powder Method for Crystal Structures” by Sri K.Venkanna, Lect. In Physics, SGA GDC, Yellamanchili at Dr.V.S.Krishna Govt. Degree College, Visakhapatnam dated 13.12.2021.



Extension Lecture delivered by Sri K Venkanna, Lecturer in Physics, SGA GDC Yellamanchili on "*Applications of Mutual induction in Electrical appliances*" at GDC(A), Tuni Dated:10-05-2022



Extension Lecture delivered on “Dielectric Polarization” by Sri P S Jagga Rao, Lect. In Physics, SGA GDC, Yellamanchili at Dr.V.S.Krishna Govt. Degree College, Visakhapatnam dated 03-08-2022.



Extension Lecture delivered on “ Working of Transformer and its applications” by Sri K.Venkanna, Lect. In Physics, SGA GDC, Yellamanchili at Dr.V.S.Krishna Govt. Degree College, Visakhapatnam dated: 08.02.2023