

CURRICULUM VITAE

- (i) Name of the Lecturer : **G. SEKHAR BABU**
- (ii) Date of Birth & Age : **10-06-1983, 35 Years**
- (iii) Designation : **LECTURER IN MATHEMATICS**
- (iv) Employee ID No. : **0956717**
- (v) Present Address : **LECTURER, Department of Mathematics
Government Autonomous College,
Rajamahendravaram, E.G.Dt., A.P, India.**

Mobile No. **9963292986**

E-mail Id.: **sekhar1983@gcrjy.ac.in**



(vi) Academic Qualifications:

M.Sc(Mathematics)	Andhra University, A.P	65.8%	April 2006
AP SET	Osmania University		2012
B.Ed	Andhra University, A.P	60%	2012

(VII) Total Teaching Experience : 12 years

(VIII) SERVICE PARTICULARS:

S. No	Designation	From	To	Name of the Institution
1.	Lecturer in Mathematics	22-07-2006	12-10-2013	Minerva jr. and degree College , PRATHIPADU, East Godavari Dt., A.P.
2.	Lecturer in Mathematics	19-10-2013	14-06-2018	G M R POLYTECHNIC, SRISAILAM KURNOOL Dt.,A.P.
3.	Lecturer in Mathematics	15-06-2018	Till date	Govt College (A) Rajamahendravarm, East Godavari Dt., A.P

(IX) Awards:

1. State 9th rank in Ed-set,
- 2.59th rank in AUCET .

(X) Additional Training Programmes Attended:

1. Attended the one week short term course on STREAMING MEDIA LEARNING APPROACHES Conducted by NITTTR CHENNAI From 02-01-17 TO 06-01-2017.
2. Attended Induction Programme Conducted by NITTTR CHENNAI From 08-05-2017 TO 19-05-2017.
3. Attended Induction Training Programme Conducted by APHRDI Vishakapatnam From 13-08-2018 to 26-08-2018.

(XI) ADDITIONAL ACTIVITIES:**Contribution to Institution:**

S.No.	Name of the Contribution	Date / Period
1	ALUMINI member	2018-19
2	MSc (P) Procter	2018-19
3	DISPLANE COMMITIE Member	2018-19

Curricular activities

1. Guiding poltechnic students to appear for various competitive examinations.
2. Guiding Post Graduate students to appear NET/UGC /CSIR examinations.
3. Guiding students for different fields of research areas in the subject.
- 4.Participated in industrial tours with polytechnic students.

Co-curricular activities:

1. Conducting Seminars to students to Innovative new ideas and Creativity in the students to achieve good academic improvement of knowledge in the subject.
2. Organizing Quiz Programmes to different classes of the Mathematics combinations in areas of the subject.

3. Invoking students to inculcate Study Projects in various fields of the mathematics.
4. Involving students in the Group Discussion in different areas of the subject.