

CURRICULUM VITAE

- (i) **Name of the Lecturer** : **YELLURI VIJAYALAKSHMI**
(ii) **Date of Birth & Age** : **20/06/1987 & 30 YEARS**
(iii) **Designation** : **LECTURER IN MATHEMATICS**
(iv) **Present Address** : **LECTURER** Department of Mathematics
Government Autonomous College,
Rajamahendravaram, E.G.Dt., A.P, India.
(v) **Permanent Address** : **D.No: 1-3 ,Dasari Nagar, katheru**
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(vi) Academic Qualifications:

M .Sc(Mathematics	Govt College(A), Rajamahendravaram	59%	April 2013
B.Ed	St.johns B.Ed College, Rajamahendravaram	89%	April 2014

(vii) **Total Teaching Experience** : **02years**

(viii) **Areas of Specialization: Mathematics , Physics.**

Seminars/ Conferences , Workshops Attended:

1. Attended International Conference on “Renewable Energy” Organized by the Department of Physics, Chemistry and Biological Sciences, Government College(Autonomous), Rajamahendravaram from 8-10,February,2018.

2. Attended UGC Sponsored National Seminar on “Goods Service Tax” Organized by the Department of Commerce, Government College(Autonomous), Rajamahendravaram from 18th March 2018.
3. Attended UGC Sponsored National Seminar on “New Paradigms in Quality Measures of HEIs” Organized by IQAC& Academic cell, Government College(Autonomous), Rajamahendravaram from 24th March 2018.

No. of Extension services involved in teaching :

1. Participated the birthday celebrations of Greatest legend of Mathematics Srinivasa Ramanujan on December 22nd ₍₂₀₁₃₋₁₇₎ at Govt. College (A), Rajahmundry, East Godavari district, A.P.
2. Participated the birthday celebrations of Greatest legend of Mathematic ABEL’S on August 5th ₍₂₀₁₃₋₁₇₎ at Govt. College (A), Rajahmundry, East Godavari district, A.P.

Curricular activities

1. Guiding Degree students to appear for various competitive examinations.

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.
2. Involving students in the Group Discussion in different areas of the subject.