

RESUME

Kalyanimothadaka73@gmail.com

Mobile number: 9398776501, 8019555848

NAME

: MOTHADAKA KALYANI

EDUCATIONAL QUALIFICATION : M.Sc. (Electronics), M.Phil(Electronics)

DATE OF BIRTH

:09-05-1973

TEACHING EXPERIENCE

:19 YEARS

- (1) one year (1995-1996) as a teaching assistant
At P.G. centre , T.J.P.S college.
- (2) 9 years as P.G. Lecturer at Hindu College of
P.G.Courses(1996-2005).
- (3) One year as P.G.Lecturer at Electronics Department
of P.G.Courses, H.R.D. College, Hyderabad(2006-2007)
- (4) 1 ½ years at ECE Dept of Hindu College of
Engineering and Technology, Guntur.
- (5) 2015 onwards as Electronics Lecturer at Hindu
college of P.G Courses and Degree courses

EDUCATIONAL DETAILS:

NAME OF THE DEGREE	YEAR OF PASS	UNIVERSITY	GRADE
S.S.C	1983	S.S.C BOARD	1 ST CLASS
B.Sc. ELECTRONICS	1992-1995	ANU, GUNTUR	1 ST CLASS
M.Sc. ELECTRONICS	1995-1997	ANU, GUNTUR	1 ST CLASS
M.Phil. ELECTRONICS	2007	ANU, GUNTUR	1 ST CLASS

ACHIEVEMENTS:

- (1) I have developed a safety device to prevent road accidents. It is a simple and low cost device of cost Rs60/-. When this device was stucked to a stationary particulry on stationary Lorry at the night time, it gives an indication to the on coming vechicle by flashing lights . it was shown to Transport Department Officials (DTC) and they appreciated me as a token of my concern about road safety. I have prepared 100 devices for free distribution to create awareness in public. IT WAS PUBLISHED ON 2ND OF JULY IN EENADU AND SAKSHI PAPERS AND APPRECIATION BY DEPUTY TRASNPOT COMMISSIONER ON 3RD OF JULY. IT WAS LAUNCHED BY COMMISSIONER, TRANSPORT, GOVT.OF AP IN SECOND WEEK OF NOVEMBER,2017
- (2) I worked as a guide for M.Sc. Physics Projects for around 20 projects of LOW COST FUNCTON GENERATOR, TDM TWM, FM , MEASUREMENT OF INDUCTANCE (LOW COST) , GENERATION OF ULTRASOUNDS USING 555 TIMER
- (3) 100% results obtained in Electronics and Material Science and Engineering papers.

PAPERS TAUGHT:

- (1) All electronics papers for ECE Engineering students.
- (2) General Electronics, Solid State Physics, Symmetry of Molecules, Engineering materials for M.Sc. Physics students.
- (3) Analog and digital , Microprocessor , Microcontroller, communication papers for B.Sc. Electronics students.
- (4) Spectroscopy instrumentation paper, Charactarization Techniques instrumentation for Analytical Chemistry and BMS students.
- (5) Nano technology , bio materials paper
- (6) Digital Logic Design , Computer Organization paper for MCA B.Sc. Computer Science, Data networks.
- (7) Diploma ECE papers

MARTIAL STATUS:

MARRIED

HUSBAND'S NAME

:UPPUGUNDURI VENKATA KRISHNA
PRASAD

ADDRESS FOR CORRESPONDANCE: D.NO:- 26-31-89

4TH LANE, A.T.AGRAHARAM, GUNTUR.

DECLARATION:

I here by declare that all the information is true to the best of my knowledge.

Signature