

## CURRICULUM VITAE

Mrs. P.Swapna  
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**CAREER OBJECTIVE:** To be associated that offers me scope to leverage my knowledge and skills and provides career growth by integrating my personal goals with that of the organization.

### EXPERIENCE:

Name and Address of the Employer	Nature of Work	Duration
ACE Engineering College, Ankushapur.	Assistant Professor	July 2022– Till date
Anurag College of Engineering, Aushapur.	Assistant Professor	2011- 2022
Symbiosys engineering college, Hyderabad.	Assistant professor	2010– 2011

### EDUCATIONAL QUALIFICATIONS:

Degree	Name of University	Name of College and Place	CLASS	Year of Passing
B.Ed	Osmania University	Osmania university, Hyderabad	I	2015
M.Sc(mathematics)	Osmania University	Aurora college, Hyderabad	I	2005
B.Sc(M,E,CS)	Osmania University	M R R degree college, kodad	I	2003
Intermediate	Board of Intermediate	Nalanda junior college, Kodad	I	2000
SSC	SSC	Vignan high school, Huzur nagar, Kodad	I	1998

### **SUBJECTS HANDLED:**

**Engineering mathematics I, Mathematical methods, probability and statistics, Engineering mathematics III, LTNMCV, COSM**

### **FACULTY DEVELOPMENT PROGRAMS:**

- i. Participated FDP on “Applications of mathematics in research methodology and emerging technologies ” from 12th to 16th oct 2020 organized by HITAM, Hyderabad
- ii. Participated webinar on "Differential equations and applications " on 28/06/20 organized by Mallareddy institute of technology and science, Hyderabad
- iii. One day National level FDP – Webinar on “Fundamentals of Writing a Research Paper”, ICBM School of Business Excellence on 25<sup>th</sup> May 2020
- iv. Participated national level webinar on "Leadership talk with Dr. Nilesh N Oak, Expert (Indian civilization and History)" held on 30th may 2020 by MHRD's innovation cell
- v. Participated in webinar on "single and two species population models" on 16/06/2020 organized by Vignan institute of management and technology for women, Hyderabad
- vi. Participated webinar on "Advanced statistical methods and its applications " on 30th oct 2020 organized by KL university
- vii. One Day FDP on Research Methodology – Methods and Best Practices organized by Santhiram Engineering College on 7<sup>th</sup> May 2020

### **CERTIFIED COURSES:**

- i. Coursera Certification from University of California, IRVINE on “Essentials of Entrepreneurship: Thinking and Action”
- ii. Coursera Certification from University of North Carolina at Chapel Hill on “Positive Psychology”
- iii. Coursera Certification from Hong Kong university of science and technology on "Matrix algebra for engineers"
- iv. Coursera Certification from Duke university on "Data science math skills "
- v. Coursera Certification from Korea advanced institute of science and technology on "Introduction to ordinary Differential equations "

### **SUMMARY OF SKILLS:**

- i. Ability to teach all mathematics subjects.
- ii. Ability to handle slow/low performing students effectively with good analysis and patience.

- iii. Knowledge of Internet and web surfing.
- iv. Ability to work in team and strive towards a common goal.

**DECLARATION:**

The information given by me is true and correct to the best of my knowledge and belief and I am solely responsible for its accuracy.

Place: Hyderabad

yours truly

Date: 12-07-2021

(P.Swapna)