

# CURRICULUM VITAE

## ASTIK PRIYA

### OBJECTIVE

An inquisitive person with the keen interest in research seeking a position to utilize my knowledge, skills, and abilities in the industry that offers a professional atmosphere and provides scope for widening the spectrum of my knowledge and thus serving the organization while being resourceful.

### CONTACT

Linkedin profile: <https://linkedin.com/in/ASTIK%20PRIYA>

Email: astikpriya86@gmail.com

Location: Gujrat, INDIA

Mobile no: +91-6350103669

### EDUCATION

#### Master of Science in Biotechnology (DBT Supported) 2020- 2022

Institute of Advanced Research Gandhinagar, GUJRAT

Result Awaited	4th semester
8.83 CGPA	3rd semester
8.47 CGPA	2nd semester
8.56 CGPA	1st semester

#### Bachelor of Science in Biotechnology 2017 - 2020

8.0 cgpa

Lachoo Memorial College of Science and Technology Jodhpur, RAJASTHAN

<b>Diploma in Hospital Service Management</b>	<b>Grade A</b>
Tata Institute of Social Science (TISS), MUMBAI	

Nosegay Public School	<b>12TH (C.B.S.E)</b>	<b>80%</b>
Nosegay Public School	<b>10TH (C.B.S.E)</b>	<b>8.4 CGPA</b>

## WORK EXPERIENCE

- Dissertation Research Trainee “ Effect of Azithromycin on inflammasome activation in macrophage during *Shigella flexneri* infection” under Prof. Reena Agarwal Rajput, Institute of Advanced Research, Gandhinagar GUJRAT
- Internship at *Endocrine Laboratory & in-vitro allergy testing* Jodhpur Rajasthan Quality Assessment under the flagship of TISS, MUMBAI
- Worked as a Team executive in YOUTH SPEAK FORUM, AIESEC
- Core Committee Member in *Literature Society* at LMC JODHPUR
- Worked as an HR in Crazy for Success Foundation at *Internshala*
- Volunteered in Global Cancer Concern India
- Worked as a Content Writer at Online Biology Tutorial Class Internshala

## SKILLS

- Communication
- Management
- Brainstorming
- Leadership
- Team building
- Public Speaking

## LABORATORY SKILLS

**Techniques :** Cell Culture, Protein extraction , SDS-PAGE ,Western Blotting, ELISA , Fluorescence microscopy, q- PCR, Sq- PCR , media preparation, staining, sub-culturing of bacterial culture

**Computational Skills:** Microsoft Word, PowerPoint

### **CERTIFICATES**

- Course on Immunology, Bioprocess Engineering, Medical Biomaterial & Industrial biotechnology conducted by NPTEL
- Participated in 6th *Rajasthan Science Congress Conference On innovation on science and technology on sustainable development* at CURAJ, Rajasthan
- Attended Seminar On Environmental Science at SIE NEW DELHI
- Attended National Workshop on Aptitude Development Conceptualization in Chemical Biology and interdisciplinary science at LMC Jodhpur

### **AWARDS**

- 1st Position in Science Project on Production of Biofuel final year, LMC Jodhpur
- 2nd Position In Inter College Debate Competition
- 3rd position in Intra College Debate Competition
- 2nd position in Handball competition
- First-class distinction in Classical and Western dance at Sri Aurobindo College of Culture, Kolkata

### **LANGUAGES**

- English
- Hindi

### **HOBBIES**

- Reading
- Dancing
- Debate
- Anchoring

### **INTEREST**

- Immunology
- Microbiology
- Cell Biology

### **DECLARATION :**

I solemnly declare that all the above information is correct to the best of my knowledge and belief.

**DATE: 24-06-22**

