

## Education Qualification:



**JOSHI RAHUL LALJIBHAI**

**(SPECIALIST IN NANOTECHNOLOGY  
AND INTEGRATED MANAGEMENT OF  
POST HARVEST DISEASES)**

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<b>Category</b>	EWS

### Professional Knowledge/Skills:

- MS- Office tools
- Knowledge of operating basic and advanced laboratory tools.

### Personal Strengths:

- Better communication skills
- Good understanding ability
- Always looking for new research opportunities.
- Able to practically work on university assignments and research
- Able to work in a team

### Hobbies:

- Playing Cricket
- Travelling

### Career Aims:

- I want to establish myself in a place where I can continuously acquire knowledge and utilize the knowledge to bring a positive change in society and I am looking for a challenging role that fits my talents because I want to promote growth inside the institute and beyond, especially among farmers

Degree	University/Board	Passing year	Percent/OGPA
Ph. D. (Agri.) in Plant Pathology	NAU, Navsari, Gujarat	Pursuing	
M.Sc. (Agri.) in Plant Pathology	NAU, Navsari, Gujarat	2022	86.60%
B.Sc. (Hons.) Agriculture	COA, Jabugam, AAU, Anand, Gujarat	2020	80.80%
H.S.C. (Science)	GSHSEB, Gandhinagar, Gujarat	2016	79.07
S.S.C.	GSHSEB, Gandhinagar, Gujarat	2014	79.33%

### Research Experience:

Year	Research Topic
2020-22	During my M.Sc. degree, I worked on “ <b>PREVALENCE, LOSS ASSESSMENT AND MANAGEMENT OF MANGO (<i>Mangifera indica</i> L.) ANTHRACNOSE DISEASE</b> ”
2022-Onward	For Doctoral dissertation currently, I am working on “ <b>GREEN SYNTHESIS, CHARACTERIZATION OF COPPER OXIDE NANOPARTICLES AND THEIR EFFECT ON <i>Rhizoctonia solani</i> Kuhn CAUSING SHEATH BLIGHT OF RICE (<i>Oryza sativa</i> L.)</b> ”

### Seminar/symposium/training/workshop/webinar attended

- Seminar - 05
- Conference- 01
- International meet - 01
- Symposium - 02
- Training - 01
- Webinar - 01

### Publication

- Book Chapter - 07
- Popular Articles - 04
- Research Paper - 01

### Achievements:

- Qualified ASRB NET - 2023
- Won third best poster presentation on “Efficacy of Fungicides against leaf blight pathogen(*Alternaria alternata*) on coriander” in national level IPS West Zone Symposium on “Current trends in Plant Disease Detection, Diagnosis and Management”, held on Nov 16-17, 2022
- Member of Plant Plant Protection Association of Gujarat