

Bachelor of Science in

# Microbiology

Choose Discover the Mechanism Of Micro Elements through in-depth Science





**66** CHOOSE **MORE** CHOOSE **RIGHT 99** 



### **About Course**

The faculty of Applied Science offers a two-year masters degree program in the field of microbiology which seeks to develop within the student an understanding of the contemporary elements within the field.

# Why Choose This Course

- Impeccable Placement Opportunities In Science Sector
- Ranked 7th Nationally in innovation by Indian Patent Office
- State of the Art Laboratory Facilities
- Top Experts From Leading IIScs & Leading Institutes

### PU Advantage



150+ Acre Campus



2000+ International Students



17000+ Students placed in 1600+ Companies



35000+ Students



75+ Foreign Partnerships



150+ Professors from IITs, NITs & IISc



2000+ Faculties



100+ National Awards & Rankings



12000+ In-campus Residency

Awarded as the

# **Best University**

in Placements

by ASSOCHAM

Awarded as **Best Private** University

in Western

India

by Praxis Media





Ranked Among The

**TOP 50** PRIVATE **UNIVERSITIES** 

of India (ARIIA 2020)

BY MINISTRY OF **EDUCATION** 

#### **Choose To Be Practical**



Central Instrumentation lab



**Animal Tissue** Culture



**Analysis Lab** 



**Biochemistry** 



**Plant Tissue Culture lab** 



**Production Lab** 

### Choose To Be Placed Before you Graduate



**18 LPA** Highest Package at Parul University



• 600+ Companies visit the campus for Recruitments

### **Top Recruiting Companies In Applied Science**















• 162 Patents Filed

• 1500+ Research & Paper Publication

• 6 Cr In Research

## **Experience Excellence in Science**



Science Student Innovations Sewage Treatment Model Plant For Community Treatment Solutions



Learn From

Rohan Lele Industry Experts AVP-HR, Zydex Industries



Gain Enriching

Arbaz Chaudhary at Global Exposure RUDN University, Moscow, Russia

O P.O.Limda, Ta.Waghodia – 391760 Dist. Vadodara, Gujarat

