

B.Sc in

Agriculture (Hons)

Choose to drive the growth of
The Agricultural sector through science.



“ CHOOSE **MORE** CHOOSE **RIGHT** ”

About Course

The program is a 4 year course that exposes students to some of the current concerns with the scope of agriculture along with an in-depth understanding of the position of the farmer, and engages students in search for practical solutions to alleviate these issues using the latest technologies in irrigation, cultivation and other farming processes.

Why Choose This Course

- Laboratories and facilities for research and equipments
- Top-notch PhD faculties with the best industrial training.
- Agroindustrial visits
- Awarded as the Most Emerging Agriculture Institute by Zee Group-2021

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

1
NUMBER



Ranked Among The

TOP 50
PRIVATE
UNIVERSITIES

of India (ARIIA 2020)

BY MINISTRY OF
EDUCATION

Choose To Be Practical



Agriculture
Meteorology



Soil Science & Plant
Pathology Lab



Botany Laboratory

Choose To Innovate

6 Cr

Research Grants

162

Patents Filed

236+

Research Guides

Choose To Be Placed Before you Graduate



18 Lac is the Highest
Package at Parul University



10 Lac is the Highest Package
in Agriculture (2020)



1.8 Lac Average Agriculture
Packages

Our Top Recruiting Companies In Agriculture



Our Innovative Agricultural Projects



Automatic Tree Shaper With Adjustable Blades

The project serves the objective of providing effective solutions in tree cutting and maintenance of trees through blades that are adjustable.



Automatic Hybrid Seed Planting And Smart Liquid Spray Machine

An effective design that can be operated by a single person that performs functions like ploughing, water irrigation, pesticide, spraying and planting seeds.



Agricultural Instructional Farm for Practical Projects and Training

The Farm features numerous agro-based products and produce which are part of the students' practical learning process in their education.