



AMITY UNIVERSITY

— R A J A S T H A N —

AMITY INSTITUTE OF MICROBIAL TECHNOLOGY (AIMT)

B.Sc. (Hons.) MICROBIOLOGY

List of students undertaking field project or research projects or internships.

Program Code	Programme name	Name of the students
12892	B.Sc. (Hons.)Microbiology	Himanshu
12892	B.Sc. (Hons.)Microbiology	Srishti Saxena
12892	B.Sc. (Hons.)Microbiology	Vineet
12892	B.Sc. (Hons.)Microbiology	Keya Patel
12892	B.Sc. (Hons.)Microbiology	Yashpal Bishnoi
12892	B.Sc. (Hons.)Microbiology	Rasanpreet Kaur
12892	B.Sc. (Hons.)Microbiology	Prakhar A Tyagi
12892	B.Sc. (Hons.)Microbiology	Dependra Singh Shekhawat
12892	B.Sc. (Hons.)Microbiology	Gupesh Solanki
12892	B.Sc. (Hons.)Microbiology	Sakhi Nagpal
12892	B.Sc. (Hons.)Microbiology	Rohit Yadav
12892	B.Sc. (Hons.)Microbiology	Rakshita Barodiya

AMITY UNIVERSITY

— RAJASTHAN —



B. Sc. (Hons). Microbiology

**Hairy Root Induction and Transformation Efficiency
of *Rauwolfia serpentina***

**By
Himanshu**

**To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY**

2018-2021

AMITY UNIVERSITY

— RAJASTHAN —



Term Paper Submitted in the Partial Fulfilment of the Requirement for
B.Sc. (Hons.) Microbiology

“Nanoconjugated bacteriocins in food systems”

By
Srishti Saxena

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

— RAJASTHAN —



Dissertation Submitted in the Partial Fulfillment of the Requirement for
B.Sc. (Hons.) Microbiology

“Isolation of Endospores for the degradation of Sodium Benzoate”

By
Vineet

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

RAJASTHAN



Dissertation Submitted in the Partial Fulfillment of the Requirement for
B.Sc. (Hons.) Microbiology

“Development of hairy root culture systems in *Catharanthus roseus*: A potent approach for the production of industrially important alkaloids”

By
Keya Patel

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

— RAJASTHAN —



Term Paper Submitted in the Partial Fulfilment of the Requirement for
B.Sc. (Hons.) Microbiology

“Microbial Analysis of Dairy Products”

By
Yashpal Bishnoi

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

RAJASTHAN



Dissertation Submitted in the Partial Fulfilment of the Requirement for
B.Sc. (Hons.) Microbiology

**“DEVELOPMENT OF A SHAKE FLASK SYSTEM FOR OPTIMAL
EXPRESSION OF RECOMBINANT PPRV ‘N’ & ‘H’ PROTEINS”**

By
Rasanpreet Kaur

AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

— RAJASTHAN —



Term Paper Submitted in the Partial Fulfilment of the Requirement

B.Sc. (Hons.) Microbiology

“Oat Milk Production”

By
Prakhar A. Tyagi

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

— RAJASTHAN —



Term Paper Submitted in the Partial Fulfilment of the Requirement for
B.Sc. (Hons.) Microbiology

“Fermentation of Herbs”

By
Dependra Singh Shekhawat

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

— RAJASTHAN —



Term Paper Submitted in the Partial Fulfilment of the Requirement for
B.Sc. (Hons.) Microbiology

“Phytoremediation of Industrial wastes”

By
Gupesh Solanki

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

RAJASTHAN



Dissertation Submitted in the Partial Fulfillment of the Requirement for
B.Sc. (Hons.) Microbiology

“FERMENTATION OF HERBS”

By
Sakhi Nagpal

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

RAJASTHAN



Term Paper Submitted in the Partial Fulfilment of the Requirement for
B.Sc. (Hons.) Microbiology

“Leguminous plants in Bioremediation ”

By
Rohit Yadav

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021

AMITY UNIVERSITY

— RAJASTHAN —



Term Paper Submitted in the Partial Fulfilment of the Requirement for
B.Sc. (Hons.) Microbiology

“Optimisation & Fermentation of RTS Dosa”

By
Rakshita Barodiya

To
AMITY INSTITUTE OF MICROBIAL TECHNOLOGY

2018-2021