FIVE DAYS TRAINING PROGRAMME
ON
Mushroom Technology: Cultivation, Spawn Production, Value Addition & Agripreneurship for Sustainable Livelihood Generation

16-20 Nov 2026

Venue: Department of Rural Technology
Chauras Campus



Chief Patron
Prof. Shri Prakash Singh
Hon'ble Vice Chancellor
HNB Garhwal University, Srinagar Garhwal



Convener
Prof. Rajendra Singh Negi
Dean,School of Agriculture & Allied Science
HNB Garhwal University, Srinagar Garhwal



Guest Speaker
Mr. Naveen Patwal
Founder, Planet Mushroom



Guest Speaker
Dr. Hiresha Verma
Mushroom Queen of Himalayas



Prof O. P. Gusain
Dean of Students' Welfare
HNB Garhwal University



Prof. H. B. S. Chauhan
Director, Birla Campus
HNB Garhwal University



Prof. M. S. Panwar
Dean, Recruitment and Promotion
HNB Garhwal University



Co-Convener
Dr. Santosh Singh
Department of Rural Technology



Organizing Secretory
Dr. Ankit Sati
Department of Rural Technology



Moderator
Dr. R. C. Nautiyal
Department of Rural Technology



Moderator
Dr. Rishika Negi
Department of Rural Technology



Limited Seats

Scan QR Code → **Complete Registration Form** → **Get Link on WhatsApp Group** → **Session Continue**

About the Program

- **Master cultivation techniques** — Learn oyster mushroom cultivation, substrate preparation, and spawn laboratory techniques.
- **Develop production skills** — Engage in hands-on demonstrations on incubation and quality control processes.
- **Create value-added products** — Learn methods for value-added product preparation from mushrooms.
- **Build business expertise** — Study production economics, marketing, and enterprise development for self-employment.

Registration Details

Training Dates	16-20 November 2026
Last Date of Registration	12 Nov 2026
Registration Fee	**1500/-** *(including Lunch & Tea Per Day)*
Eligibility	Farmer/ Entrepreneur Students/ any other who wants to learn Mushroom Cultivation Technique.

Mushroom Cultivation Program Outcomes

- **Practical Skills Development** — Develop practical skills in mushroom cultivation and production.
- **Spawn Production** — Understand mushroom spawn production and laboratory techniques.
- **Substrate Management** — Acquire knowledge of substrate preparation, inoculation, and incubation.
- **Value Addition** — Learn value addition and processing of mushroom products.
- **Business Management** — Understand production economics, marketing, and entrepreneurship.
- **Livelihood Impact** — Promote self-employment, income generation, and sustainable rural livelihoods.

"Growing Mushrooms, Empowering Hill Farmers, Transforming Mountain Livelihoods."

REGISTER NOW

SCAN ME

Organised by:

Department of Rural Technology

School Of Agriculture & Allied Science
Hemvati Nandan Bahuguna Garhwal University
(A Central University)
Srinagar Garhwal-246174, Uttarakhand

+91 9412079426
+919634326414
+917895584261

REGISTRATION PROCESS & PAYMENT DETAILS

Eligibility: Farmer/ Entrepreneur/ Students/ any other who wants to learn Mushroom Cultivation Technique.

Registration Deadline: 12 Nov 2026

Venue: Department of Rural Technology, Chauras Campus, Chauras

Registration Fee: Rs. 1500/-

(Including Lunch and Tea Per Day)

Bank Details

Account No. : 40098657781

Account Name: Finance Officer, HNBGU

IFSC : SBIN0010583

Bank Name: SBI Srinagar, University Branch

After successful registration & payment, the participants will receive a confirmation via email/WhatsApp.

Note:

·Registration is mandatory for all participants.

·Certificate will be provided to participants after successful training programme.

·Minimum 30 Participants will be accommodated in training programme.

- **Accommodation on a sharing basis will be charged separately.**

QR CODE & LINK FOR REGISTRATION

https://forms.gle/fgoj3cCa1jfnVyBC7

SCAN ME

ORGANISING COMMITTEE

Chief Patron

Prof. Shri Prakash Singh

Hon'ble Vice Chancellor

HNB Garhwal University, Srinagar Garhwal

Convener

Dr. Rajendra Singh Negi

Head, Dept. of Rural Technology

Dean, School of Agriculture & Allied Science

Co- Convener

Dr. Santosh Singh

Guest Faculty

Department of Rural Technology

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Organizing Secretary

Dr. Ankit Sati

Guest Faculty

Department of Rural Technology

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Moderator

Dr. R. C. Nautiyal & Dr. Rishika Negi

Guest Faculty

Department of Rural Technology

Coordinators

Dr. Nitesh Rawat

Mr. Nabdeep Singh & Ms. Pratibha Rawat

Organizing Members:

Mr. Pranav Singh,Mr. Mayank Rawat, Mr. Mukesh Kumar

Research Scholar

Department of Rural Technology

CALL FOR REGISTRATION AND PARTICIPATION

FIVE DAYS TRAINING PROGRAMME ON

Mushroom Technology: Cultivation, Spawn Production, Value Addition & Agripreneurship for Sustainable Livelihood Generation

On

16-20 Nov 2026



Organised by:

Department of Rural Technology

School Of Agriculture & Allied Science

Hemvati Nandan Bahuguna Garhwal University

(A Central University)

Srinagar Garhwal-246174, Uttarakhand

HEMVATI NANDAN BAHUGUNA GARHWAL UNIVERSITY
(A CENTRAL UNIVERSITY)
SRINAGAR GARHWAL, UTTARAKHAND

About the University

Hemvati Nandan Bahuguna Garhwal University (HNBGU) was established as a State University on 23 November 1973, following a strong popular movement that reflected the aspirations of the people of Garhwal for higher education and regional development. The University emerged from the vision of empowering local communities, overcoming geographical and socio-economic challenges, preserving cultural identity, and utilizing the region's natural and human resources for sustainable development.

On 15 January 2009, the University was upgraded to a Central University under the Central Universities Act, 2009. Since its inception, HNBGU has remained committed to academic excellence, quality education, research, and community development through its teaching programmes, research initiatives, and extension activities. With a strong regional foundation and a broader national outlook, the University continues to contribute to sustainable development while attracting students from diverse parts of India.





Department of Rural Technology

School Of Agriculture & Allied Science

Department Overview

The Department of Rural Technology was established in 1998 to promote rural development through education, research, training, and extension activities. It offers M.Sc. (Rural Technology) M. Sc. (Agriculture Extension and Communication) and Ph.D. (Rural Technology) programmes, focusing on sustainable rural development, natural resource management, watershed management, livelihood enhancement, low-cost appropriate technologies, mushroom cultivation, and climate change. The Department has also established a Mushroom Cultivation Unit, with a Mushroom Spawn Production Unit proposed for future development.

Contact Details: 7906507977, 9410974957 7895584261 9412079426
e mail: rsnegi6474@gmail.com

About the Program

The Hands-on Training Programme on "Mushroom Technology: Cultivation, Spawn Production, Value Addition & Agripreneurship for Sustainable Livelihood Generation" aims to develop practical skills in mushroom cultivation, spawn production, value addition, and entrepreneurship. The five-day programme will feature expert lectures and hands-on demonstrations on oyster mushroom cultivation, substrate preparation, spawn laboratory techniques, incubation, quality control, and value-added product preparation. It will also cover production economics, marketing, and enterprise development to promote self-employment, income generation, and sustainable rural livelihoods.



Program Outcomes

- Develop practical skills in mushroom cultivation and production.
- Understand mushroom spawn production and laboratory techniques.
- Acquire knowledge of substrate preparation, inoculation, and incubation.
- Learn value addition and processing of mushroom products.
- Understand production economics, marketing, and entrepreneurship.
- Promote self-employment, income generation, and sustainable rural livelihoods.