



Certificate Course on PLANT TISSUE CULTURE

Department of Biotechnology

College of Horticulture

Dr. Y.S. Parmar University of Horticulture & Forestry
Nauni, Solan 173 230 (H.P.)



OBJECTIVES

- To impart technical education in the plant tissue culture for development of skills for a successful career in entrepreneurship
- To generate technically trained human resource for tissue culture industries



BENEFITS OF THE COURSE

- Understanding of basic concepts and hand-on training on mass propagation of true to type, virus indexed/ disease-free micro propagated quality planting material of the commercially important crops.
- Skill learning in Plant Tissue Culture will be helping the candidates to employ in R&D laboratories, commercial tissue culture units as well as to open their own units on small/large scale for self-sustainability.

Last date to apply:	September 14, 2026
Result Notification:	September 18, 2026
Counselling & Registration:	September 21, 2026
Date of commencement:	September 22, 2026
Duration of course:	Three Months (September 22, 2026 to December 21, 2026)
Eligibility for Admission:	10+2
Number of seats:	25 (on merit basis)
Application Fees:	₹ 100/- (Non-refundable) in form of bank draft in favour of The Comptroller, Dr. YS Parmar University of Horticulture & Forestry, Nauni, Solan 173 230 (H.P.)
Course Fee:	₹15,000/- excluding boarding & lodging (Accommodation may be provided in the University guest house/Farmer's hostel on payment basis)



HOW TO APPLY

Duly filled in application form including relevant documents may be sent by registered/speed post on the following address:

Head
Department of Biotechnology
College of Horticulture
Dr Y.S. Parmar University of Horticulture & Forestry,
Nauni, Solan 173 230 (H.P.)



CONTACT



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