

Plant Tissue Culturing Training

Plant Tissue Culturing Training Program

NTHRYS Biotech Labs offers Plant Tissue Culturing Training Program under below mentioned protocols. Candidates can opt their interested protocols from the list below. Please click **Join** button to pay the fee for selected protocol. Fees should be paid individually for all the selected protocols separately by clicking the button. Please save the payment proofs and send them as an attachment to

trainings [a t] nthrys [d o t] com to receive payment invoices and slot confirmations.

Direct somatic Embryogenesis in coffea canephora

Rs 30000 /-

Time in Hours:
240

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Micropropagation of Agave species

Rs 30000 /-

Time in Hours: 72

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Clonal propagation of softwoods

Rs 90000 /-

Time in Hours: 72

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Chloroplast Transformation

Rs 78000 /-

Time in Hours:
100

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Transformation of maize via *Agrobacterium tumefaciens* using a Binary co integrate vector system

Rs 180000 /-

Time in Hours:
150

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Catharanthus roseus shoot cultures for the production of monoterpenoid indole alkaloids

Rs 42000 /-

Time in Hours:
100

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Guard Cell Protoplasts: Isolation, Culture and Regeneration of Plants

Rs 30000 /-

Time in Hours:
100

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Agrobacterium mediated Transformation of Petunia Leaf Discs

Rs 156000 /-

Time in Hours:
150

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Capsaicin Accumulation in Capsicum spp. Suspension cultures

Rs 90000 /-

Time in Hours:
200

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Preparation of media and stock solution

Rs 2040 /-

Time in Hours: 24

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Preparation of Explants

Rs 420 /-

Time in Hours: 1

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Callus initiation and Maintenance -In Potato-

Rs 2640 /-

Time in Hours:
168

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Shoot and Root Induction in potato

Rs 3360 /-

Time in Hours:
168

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Somatic Embryogenesis - In Barley Suspension cultures

Rs 18000 /-

Time in Hours:
500

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Anther and Microspore Culturing of Barley

Rs 30000 /-

Time in Hours:
500

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Immature Inflorescence Culture of Cereals

Rs 18000 /-

Time in Hours:
200

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Meristem-Tip Culture for Propagation and Virus Elimination - In Potato or selected plant-

Rs 26400 /-

Time in Hours:
200

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Clonal Propagation of Orchids

Rs 21600 /-

Time in Hours:
168

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In Vitro Propagation of Succulent Plants

Rs 19200 /-

Time in Hours:
168

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Micropropagation of Flower Bulbs Lily

Rs 21600 /-

Time in Hours:
168

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Spore-Derived Axenic Cultures of Ferns as a Method of Propagation

Rs 30000 /-

Time in Hours:
168

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Cryopreservation of embryogenic cell suspensions by Encapsulation vitrification

Rs 10800 /-

Time in Hours: 40

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Production of Cybrids in Brassicaceae species

Rs 33600 /-

Time in Hours:
168

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