

Advance Certification Courses in CEA / Hitech Hydroponics (Commercial) Technologies



About Brio Hydroponics

Brio Hydroponics operates under the aegis of its parent company, Brio Agri Producer Company Limited. Since 2014, we have been contributing to a green future of farming by empowering farmers with sustainable methods.

Since 2014 Brio has trained 16000+ students, entrepreneurs, farmers, and many agripreneurs through systematic training and workshop modules.

Key Features of Our Advance Certification Course:

 Instructor-Led Training 5 days a week of highly interactive instructor-led training	 Self-Paced Training 2 days a week of Self-Paced / DIY sessions	 Exercise and project work Real-time projects after every module	 Lifetime Brio Alumni Lifetime Brio Alumni for Participants
 Academic Support 24*7 technical support and query resolution	 Get Certified Get industry-standard certification	 Job Assistance Job assistance through multiple industry tie-ups	 Practical Learning Get 80% of practical knowledge with hands-on training and guidance.

About the Courses

Advance Certification Courses by Brio Hydroponics in CEA / Hitech Hydroponics (Commercial) Technologies will provide you with the right knowledge of the new age of commercial farming and how you can manage and handle it. You will get real-time hands-on experience in working with different automation and IOT-based techniques through which hi-tech farms work and will give a better understanding of the industry.

Courses

@ ONLINE

SOLO ACE (4 WEEKS)

- ✓ ONE MONTH ONLINE COURSE
- ✓ TRAINING - 3 DAYS A WEEK
- ✓ 02 HOURS PER SESSION
- ✓ FOR ALL : GRADUATE / UNDERGRADUATE / POST GRADUATE / WORKING PROFESSIONALS / BUSINESSMEN

INR 14,750

(INCLUSIVE OF 18% GST)

@ FARM

SOLO PRO (4 WEEKS)

- ✓ ONE MONTH FARM COURSE
- ✓ TRAINING - 3 DAYS A WEEK AT FARM
- ✓ 03 HOURS PER DAY
- ✓ FOR ALL : GRADUATE / UNDERGRADUATE / POST GRADUATE / WORKING PROFESSIONALS / BUSINESSMEN

INR 20,650

(INCLUSIVE OF 18% GST)

@ FARM

SOLO PRO (8 WEEKS)

- ✓ TWO MONTHS FARM COURSE
- ✓ TRAINING - 3 DAYS A WEEK AT FARM
- ✓ 03 HOURS PER DAY
- ✓ FOR ALL : GRADUATE / UNDERGRADUATE / POST GRADUATE / WORKING PROFESSIONALS / BUSINESSMEN

INR 32,450

(INCLUSIVE OF 18% GST)

EXTENDED PRACTICAL IMMERSION

@ ONLINE

BLUEBERRY WORKSHOP (2 WEEKS)

- ✓ 2 WEEKS ONLINE COURSE
- ✓ TRAINING EVERY ALTERNATE DAYS
- ✓ 02 HOURS PER DAY
- ✓ FOR ALL : GRADUATE / UNDERGRADUATE / POST GRADUATE / WORKING PROFESSIONALS / BUSINESSMEN

INR 20,650

(INCLUSIVE OF 18% GST)

@ HYBRID

TRADITIONAL FARMING (4 WEEKS)

- ✓ 4 WEEKS ONLINE COURSE
- ✓ TRAINING EVERY ALTERNATE DAYS
- ✓ 02 HOURS PER DAY
- ✓ FOR ALL : GRADUATE / UNDERGRADUATE / POST GRADUATE / WORKING PROFESSIONALS / BUSINESSMEN

INR 20,650

(INCLUSIVE OF 18% GST)

Growth Programs

@ ONLINE

HYDROPONICS WEBINAR (2 HOURS)

- ✓ 2 HOUR INTERACTIVE SESSION
- ✓ VIA ZOOM VIDEO CONFERENCING
- ✓ FOR ALL : GRADUATE / UNDERGRADUATE / POST GRADUATE / WORKING PROFESSIONALS / BUSINESSMEN

INR 2,100

(PER ATTENDEE)

(INCLUSIVE OF 18% GST)

@ FARM

CAREER COUNSELLING

- ✓ 60 MINUTES INTERACTIVE SESSION
- ✓ USP : INTERACTION WITH OUR CEO
- ✓ FOR ALL STUDENTS : GRADUATE / UNDERGRADUATE / POST GRADUATE / BUSINESSMEN

INR 5,900

(INCLUSIVE OF 18% GST)

@ FARM

CORPORATE INTERNSHIP (3 MONTHS)

- ✓ THREE MONTHS CORPORATE INTERNSHIP
- ✓ MONDAY - FRIDAY (10 AM - 5 PM)
- ✓ 7 HOURS A DAY
- ✓ FOR ALL STUDENTS : GRADUATE / UNDERGRADUATE / POST GRADUATE

INR 59,000

(INCLUSIVE OF 18% GST)

@ FARM

CORPORATE INTERNSHIP (6 MONTHS)

- ✓ SIX MONTHS CORPORATE INTERNSHIP
- ✓ MONDAY - FRIDAY (10 AM - 5 PM)
- ✓ 7 HOURS A DAY
- ✓ FOR ALL STUDENTS : GRADUATE / UNDERGRADUATE / POST GRADUATE

INR 88,500

(INCLUSIVE OF 18% GST)

@ FARM

TRAINING & PLACEMENT ASSISTANCE

- ✓ 2 WEEKS FARM COURSE
- ✓ TRAINING - 5 DAYS A WEEK AT FARM
- ✓ 03 HOURS PER DAY
- ✓ FOR AGRI STUDENTS : GRADUATE / UNDERGRADUATE / POST GRADUATE

INR 20,650

(INCLUSIVE OF 18% GST)

Training Modules

- **Module 1:** Introduction
- **Module 2:** Types of hydroponics
- **Module 3:** Growing medium
- **Module 4:** Hydroponics Technology for Crops Under Protected Cultivation
- **Module 5:** Types of crop categories
- **Module 6:** Designing a hydroponic system
- **Module 7:** Components of hydroponics
- **Module 8:** Hydroponic system design for different crop types
- **Module 9:** Business economics and finance

Meet your Trainer



Ms. Shreya Kaushik Sharma

Academic Trainer

Msc Horticulture

(PhD Pursuing)

Ms. Shreya Kaushik Sharma brings strong academic and applied expertise in hydroponics and modern horticulture. With a solid foundation in plant physiology, protected cultivation, nutrient management, and soilless systems, she translates scientific knowledge into scalable, commercially viable farming practices, emphasizing precision, crop optimization, and sustainable yields.

Become A Part Of
Dynamic & Emerging Industry

+91 93289 05538 | www.briohydroponics.com

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