

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

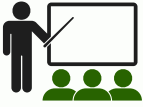


About Brio Hydroponics

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. Arti Prajapati

Academic Trainer

B.Voc. Agriculture

Ms. Arti Prajapati brings strong academic and applied expertise in hydroponics and modern agriculture. 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

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