

Phase II, Drone Pilot training

Engineering Council of India in association with ACE Aviation Australia and Construction Industry Development Council introduces the second batch of best international drone pilot training program in Australia.

Objectives:

The objectives of this training programme are:-

- ✚ To study the flying techniques of drone. It is not the drone themselves that provide the value to users but instead it is the safe and secured methodology of data gathering.
- ✚ The focus will be given to give idea on the Government rules complaint drone operations which will be required for collection of data useful in agriculture, survey, delivery system, safety and security.



GET YOUR DRONE PILOT LICENSE

Enrol for the program-Today



1st Batch Drone Pilots at Brisbane, Australia

WHAT YOU WILL GAIN:

- ✓ License from CASA (Civil Aviation Safety Authority, Australia).
- ✓ Certificate from Ace Aviation, Australia.
- ✓ Knowledge of Drone laws.
- ✓ Hands on Training in Drone flying by International - Certified Experts

About organizers:-

The program is jointly organized by Engineering Council of India, Ace Aviation - Australia, and Construction Industry Development Council, India.

Engineering Council of India

Engineering Council of India (ECI) is an apex body representing several Institutions, and professional bodies from various Engineering disciplines. Detailed information about the council is available at www.ecindia.org.

ACE Aviation, Australia

ACE Aviation Aerospace Academy is a Leading provider of solutions to the growing Drone market.

They provide training for Remote Pilot Licence (RePL) for Recreational and Professional Licencing.

Construction Industry Development Council

CIDC, has been set up jointly by the Planning Commission (Now Neeti Aayog) Government of India and the Indian Construction Industry. It is an umbrella organization for the Construction Industry in India and has a national presence.

Where you need drones?

Surveying and mapping

Inspection and monitoring

Precision Agriculture

Aerial imaging-photo, films and videos

Search and rescue

Unmanned Cargo

Above are only few applications and the avenues are growing everyday

Program details:

Duration: 7 days.

2 day theory and remaining days practical sessions.

Training Location: Australia.

Tentative dates: 19th - 30th April 2019 (include travel dates)

Contact us:

P. V. Lakshmi
cidcdrone2018@gmail.com

Ph:0129-2262600,
9810714921

Address

1304, (13th Floor), Hemkunt
Chambers
89, Nehru Place New Delhi-110019





ECI-CIDC- ACE AVIATION DRONE TRAINING

19th – 30th April, 2019 (Tentative) in Australia

REGISTRATION FORM

Name of the Participant:

Designation:

Industry:

Organization:

Complete Mailing address:

City:

Pin:

Office phone:

Mobile number:

Email id:

Prior experience of drone flying if any:

Any specific expectations from the program:

Registration Fees:

- Fee: INR 3.25 Lakhs +GST (Includes Training, Travel, Visa, Insurance, Accommodation and food expenses).
- Excludes any specific on-demand arrangement of food, accommodation or site seeing.
- The DD/Cheque of the fee will be in favour of "Construction Industry Development Council" payable at New Delhi
- The NEFT details for on-line payment are:

Name of Account : Construction Industry Development Council

Bank Account : 13020100120032

Bank Name: Federal Bank Ltd. RTGS/IFSC

Code: FDRL0001302

Branch : New Delhi/ Nehru Place, Delhi - 110019

Date:

Signature:.....