

MEMORANDUM OF UNDERSTANDING (MOU)

Between

**Mohandas College of Engineering & Technology, Nedumangad and
Skyfi Education Labs Pvt. Ltd. Bangalore**

This agreement has been entered between **Mohandas College of Engineering & Technology, Nedumangad** (hereafter referred to as the "Institute") and **Skyfi Education Labs Pvt. Ltd.** (hereafter referred to as the "Skyfi Labs") on **22 Nov 2019**.

Skyfi Labs hereby agrees for conducting **Automobile Prototyping & IC Engines and Quadcopter Workshops** on **9 Jan 2020 to 14 Jan 2020** at your institute.

Automobile Prototyping & IC Engines

Standard Price: 2990 per participant

Discounted Price: 2800 per participant for 25 participants

Quadcopter Workshop

Standard Price: 1600 per participant

Discounted Price: 1400 per participant for 25 participant

Institute shall:

- Arrange the venue for holding the workshop – which includes an auditorium/ lecture hall with good multimedia facilities, spacious classroom(s) and a ground to test flying
- Allow maximum of 5 members in a team
- Provide proper security to Skyfi Labs team and property
- Settle the complete payment immediately on the starting day of workshop

Skyfi Labs shall:

- Conduct the workshop at the venue and date as decided above
- Provide a quality workshop/ course according to the structure mutually agreed upon between both the parties
- Advertise the workshop on its website mentioning the association with the institute
- Bring all the equipment and kit required to conduct the workshop
- Provide study material for the workshop through an individual login to each participant on its online portal
- Provide "**Certificate of Completion**" to all the participants who successfully complete the workshop
- Provide "**Certificate of Distinction**" to the participants who perform exceptionally well in the workshop & solves the challenge at the end.
- Provide "**Certificate of Appreciation**" to all the coordinators who helped in successful execution of the workshop
- Use 'Skyfi Education Labs Pvt. Ltd.' as the name to receive and settle all financial transactions
- Provide the following for the fee payable: project kit (details mentioned in next page), manual & course content and training & technical support. Skyfi Labs shall provide GST invoice mentioning the charges for these accordingly.

Skyfi Labs

Kit:

The following kit would be given to each team.

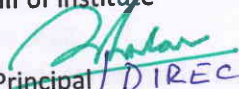
Hardware:

- Embedded Development Board (Flight Controller Board)
- Brushless DC motors
- Propellers (Pushers and Pullers)
- Electronic Speed Controllers
- Power Distribution Board
- Accelerometer sensors
- Gyroscopic sensors
- Quadcopter frame
- Screws and Nuts
- Transmitter
- Receiver
- Working tools*
- Miscellaneous items*

Note:

* Working tools and miscellaneous items will be taken back after the completion of workshop

On Behalf of institute


Principal / DIRECTOR

MCET, Nedumangad

Director
Mohandas College of
Engineering & Technology
Anad, Nedumangad



On Behalf of Skyfi Labs


Nikhil Shankar R

Regional Sales Manager
Skyfi Education Labs Pvt. Ltd.

Skyfi Labs Address

Skyfi Education Labs Pvt Ltd
2nd Floor, Above Titan Showroom,
Opp. Innovative Multiplex,
Marathahalli, Bengaluru,
Karnataka - 560037
GST - ID - 29AASCS5790G1ZJ

©Skyfi Education Labs Pvt. Ltd.

www.skyfilabs.com

Page 2

10/01/2020
HoD (CME)