

THE INSTITUTE OF **Company Secretaries of India**

भारतीय कम्पनी सचिव संस्थान

NORTHERN INDIA

IN PURSUIT OF PROFESSIONAL **Statutory body under an Act of Parliament** REGIONAL COUNCIL (Under the jurisdiction of Ministry of Corporate Affairs)



VISION

ICSI Motto सत्यं वद। धर्म चर। इल्डिक the truth abide by the law MISSION

NIRC-ICSI

Announces

Physical One Day Orientation Program (ODOP)

For Executive Program Students (Registered on or after 01.06.2019)

In

The Month of September 2023

(The Schedule of training is tentative subject to final confirmation from NIRC of ICSI)

From 09:30 AM to 05:00 PM

Venue: NIRC-ICSI, Plot No. 4, Prasad Nagar, New Delhi (Near Rajendra Place Metro Station)

Facilitate Students to give further insight into the CS Course, about the CS Institute, examination pattern, opportunities of training etc.

- Admission for ODOP will be taken through Google Form link https://rb.gy/nw0edi
- Student willing to join the ODOP session are required to apply only once through **Google Form link**. Repeated applications will not be considered.
- The students will be accommodated on First Come First Serve basis subject to availability of seats in particular batch.
- ➤ The Program Schedule for Join into the session will be provided to registered students (Those confirm their seat) before starting the training according to the Schedule.
- ➤ It is mandatory for the participants to attend all the sessions of ODOP and Marking IN Time (Morning) & OUT Time Attendance (Evening) to fulfill the requirement of ODOP.
- > Dress Code must be Formal. (Note- Jeans, Color pants, T-shirts, Sports shoes, Capri and other non-formal attire strictly not allowed.)
- For any assistance, guidance and clarification please call on 011-49343026 or write on email to richa.jain@icsi.edu
- The Students who have already completed ODOP need not to attend again and may please ignore the announcement.
- One Day Orientation Program (ODOP) is Mandatory, without it students are not eligible to fill Examination Form for December 2023 Attempt.







