

BLOGS

Vidhi Utsav 2024- The Legal Literature Festival [Free; Delhi; March 16 - 17]: Register by March 15!

Ruchika Mohapatra · 14 Mar 2024

Vidhi Utsav 2024 - The Legal Literature Festival is being held in Delhi on March 15th and 16th. Registrations are free and open till March 15th!



About Vidhi Utsav

Vidhi Utsav is an initiative of OakBridge Publishing comprising a group of people who are passionate about law, literature, knowledge and advancing the rule of law. Vidhi Utsav is our humble attempt to bring together people and experts from a cross section of society to read, learn, ideate, discuss, share and celebrate law, literature and legal profession.

Why Should You Attend?

An unprecedented confluence of legal professionals, law firms, corporates and general counsels to celebrate law, literature and the legal profession. Collect and connect the dots!

- **Learn:** An exciting mix of interesting themes and engaging topics that ignite fresh ideas and thoughts, and encourage constructive action for advancing the rule of law.
- **Celebrate:** Legal literature, authors, luminaries and thought leaders that continue to inspire and enlighten us. Enjoy the festive fervour with words, music and art.
- **Connect:** An eclectic mix of diverse people, cultures and professions. Build knowledge and forge strong professional relationships that create and enhance value.
- **Have Fun:** Participate in knowledge building activities, workshops and contests that rejuvenate your mind and soul and make some new friends in the process.

Events

- Keynote Speeches
- Panel Discussions
- Workshops
- Book Discussions
- Author Interviews
- Awards
- Standup Comedy
- Music
- Bazaar
- Gala Night

Event Date

March 16 – 17, 2024

Event Venue

Constitution Club of India Rafi Marg, Behind RBI Bank, Delhi 110001 (Nearest Metro Station Central Secretariat – Gate 2)

Contact Details

Phone: **+91 70555 03337** Email: **info@vidhiutsav.com**

Click here to register.

Click here for the list of speakers.

Click here for the schedule.