



### ASMITA COLLEGE OF LAW

Affiliated to the University of Mumbai and Approved by the Bar Council of India

# CERTIFICATE / ADD-ON COURSE INTERNATIONAL COMMERCIAL ARBITRATION

FROM: 5TH NOV. 2018 TO 13TH NOV. 2018 NO. OF HOURS: COURSE CONSISTS OF 24 HOURS

NAME OF THE CO-ORDINATOR: PROF. GANAPATI SAWALARAM BORIKAR

### **OBJECTIVES OF THE COURSE:**

The objective of arbitration is to preserve the competitiveness of businesses by resorting to an alternative dispute resolution system (ADR) that differs from those offered by ordinary justice

### EXPECTED OUTCOME OF THE COURSE:

- Transactional/ corporate lawyers can use international commercial arbitration knowledge to draft superior contracts and handle the initial phase of the dispute resolution strategy effectively. Those who intend to shift to a disputes-oriented practice can use this area as a stepping stone for the shift.
- Litigators who want to shift to the disputes practice of a law firm can use knowledge of international commercial arbitration as the bridge for such a shift.
- Litigators who want to work on commercial matters must mandatorily learn international commercial arbitration as these matters are very lucrative.

## SYLLABUS

#### Module 1 Introduction to International Commercial Arbitration

- 1. What is International Commercial Arbitration?
- Characteristics of "Arbitration"
- Meaning of "International" and "Commercial"
- Institutional and Ad Hoc Arbitration

### Module 2 Agreement to Clause

- 1. Autonomy of the Arbitration Agreement
- 2. Kompetenz-Kompetenz
- 3. Formation and Validity of the Arbitration Agreement
- 4. Drafting an Arbitration Clause

### Module 3 Arbitral Tribunal

- The Arbitrator and the Arbitral Tribunal
- 2. Appointment of Arbitrators
- Challenge and Replacement of Arbitrators
- 4. Rights and Responsibilities of Arbitrators

### Module 4 The Arbitral Proceeding

- 1. Applicable rules
- 2. Initiation of the procedure
- The organization of the procedure: allegations and evidence
- Multi-Party Arbitration
- The arbitral award

