



Sponsor



Workshop on “Insolvency and Bankruptcy Code”

14 December' 2017 / FTAPCCI Hall, Hyderabad

Programme Schedule

9.30am – 10.00am	REGISTRATION
10.00am-10.15am	Welcome Address <ul style="list-style-type: none"> • Shri. Shiva Rao Tummalapalli, Hon. Secretary, IOD, Telangana & Andhra Pradesh and Director, Automated Tooling Systems India Pvt. Ltd.
	Inaugural Address <ul style="list-style-type: none"> • Shri. Arun Luharuka, Sr. Vice President, FTAPCCI
10.15am-10.30am	Keynote Address <ul style="list-style-type: none"> • Dr. Jagan Mohan Rao, Past President, ICSI
10.30am-10.45am	Chief Guest Address <ul style="list-style-type: none"> • Shri. Sandeep Kumar Sultania, IAS, Secretary-Finance Dept., Govt. Of Telangana
10.45am-11.00am	Guest Of Honour <ul style="list-style-type: none"> • Shri. M.R.Bhat, Regional Director, South East Region, Registrar Of Companies
11.00am-11.20am	Presentation on "Inaugural Session on Policy Dimension" <ul style="list-style-type: none"> • Shri. Alok Dhir, Managing Director, IRR Insolvency Professionals Pvt. Ltd.
11.20am-11.40am	Presentation on Technical Session on the new legal framework to insolvency resolution” <ul style="list-style-type: none"> • Shri. Venkata Padma Reddy, AGM-Law, State Bank Of India
11.40am-12.00am	Presentation on 'Keeping Pace with New IBC Code: Learning’s and experience so far" <ul style="list-style-type: none"> • Shri. Rakesh Srivastava, General Manager, Reserve Bank Of India
12.00am-12.55pm	Interactive – Panel Discussion On Challenges / Benefits in IBC Code <ul style="list-style-type: none"> • Moderator- Shri. Alok Dhir, MD, IRR Insolvency Professionals Pvt. Ltd. • Dr. Jagan Mohan Rao, Past President, ICSI • Shri. Rakesh Srivastava, General Manager, Reserve Bank Of India • Shri. Sadhasivam, DGM, State Bank Of India • Shri. K K Rao, Insolvency Professional Question & Answer Session
12.55pm -1.00pm	Vote of Thanks <ul style="list-style-type: none"> • Smt. Latha Reddy, Regional Manager- Telangana & Andhra Pradesh, IOD • National Anthem
1.00pm Onwards	Networking Lunch