

RAVINDRA BALIGA (M): 919833523249

E Mail:-ravindra.baliga@somaiya.edu

Skills Summary

An experienced Engineer and Management Graduate from a premier Management Institute. Over 23 years of experience spanning end to end Supply Chain function - includes Manufacturing, Logistics, Customer service and distribution, Procurement & Commercial, Imports, Projects, and Production Planning

Presently a faculty of Operations management at a leading Business School in India, having over 5 years of academic teaching and research experience. Pursuing a Doctoral program from one of India's leading institutes in Operations Management.

Academic Experience

Faculty, Operations Management- KJ Somaiya Institute of Management and Research, Mumbai (Jan 2014 to date)

Joined SIMSR as Asst. Professor (Operations and Supply Chain),

Subjects taught

Total Quality Management,

Logistics & Supply Chain Management

Service Operations

Operations Management

Project management

International Logistics

Enrolled in Fellowship in Industrial Engineering (eqvt. to PhD) at National Institute of Industrial Engineering, Mumbai; domain area of Sustainable Supply Chain Management. Submitted thesis in May 2019.

Research Areas - Reverse Logistics, Sustainable supply chain management, Lean Management, Purchasing & Supply Management

Articles accepted and scheduled for publication

1. Baliga, R.S., Kamble, S.S, Raut, R.D. The effect of motivators, supply, and lean management on sustainable supply chain management practices and performance: Systematic literature review and modeling. *Benchmarking– An International Journal*.
2. Baliga, R.S., Kamble, S.S, Raut, R.D. Sustainable supply chain management practices and performance: An integrated perspective from a developing economy. *Management of Environmental Quality-An International Journal*.

RAVINDRA BALIGA (M): 919833523249

E Mail:-ravindra.baliga@somaiya.edu

International /National Conferences Publications/Proceedings

1. Baliga, R.S., Kamble, S. S, Raut, R.D. (2015). Sustainable Supply Chain Management, A literature Review, Redefining Boundaries Supply Chain Perspectives, SIMSR Global SCM Conference, K. J. Somaiya Institute of Management Studies and Research, 5th December 2015.
2. Baliga, R.S, Nilakantan, N. (2016). Reverse Logistics and Closed Loop Supply Chains- Literature Review, SIMSR Global Supply Chain Management Conference, K. J. Somaiya Institute of Management Studies and Research, 16th December 2016.
3. Baliga, R.S., Kamble S.S, Raut, R.D., Nilakantan, N. (2016). Optimisation modelling for sustainable manufacturing of pulp and paper in India. SPJIMR-POMS India Chapter Conference, 29-30 July 2016.
4. Baliga, R.S., Kamble S.S, Raut, R.D., Nilakantan, N. (2017). Optimisation modelling for sustainable manufacturing of pulp and paper in India. SIMSR Global SCM Conference, K. J. Somaiya Institute of Management Studies and Research, 16th December 2017.
5. Nilakantan, N., Baliga, R.S., Atmakur, G. (2018).Quantitative Modelling for Paper Industry. SIMSR Global SCM Conference, K. J. Somaiya Institute of Management Studies and Research, 14th December 2018.
6. Shah, V., Baliga, R.S., Chavan, G. (2018). Analytical Hierarchy Process for prioritizing Vendor selection in FMCG sector. SIMSR Global SCM Conference, KJ Somaiya Institute of Management Studies and Research, 14th December 2018.
7. Baliga, R.S., Kamble, S. S, Raut, R.D. (2019). Sustainable Supply Chain Management in India- A state of art literature Review, SIMSR Global SCM Conference, POMS International Conference, K. J. Somaiya Institute of Management Studies and Research, 13th-14th December 2019.

Organizational Experience

JK Impex Pvt Ltd, Mumbai (July 2013 to Dec 2013), Paper Trading

Corporate entrepreneur, Global Business Head

Attempted to globalize the business of paper trading into African countries.

Repro India Limited, Mumbai (March 2007 to April 2013)

Business: India's leading Commercial Printing Organisation, annual Turnover Rs.350 crores (FY 2011-12).

Designation: Vice President- Supply Chain Management/Strategic Sourcing

-
- ✓ Heading the entire supply chain activities, including Purchase of Raw and Packing Materials and services, Inbound Logistics and Warehousing, later on headed the Strategic Sourcing function.
-

RAVINDRA BALIGA (M): 919833523249
E Mail:-ravindra.baliga@somaiya.edu

Transasia Bio-Medicals Pvt. Ltd. (Feb 2004 to Feb 2007)

Business: Manufacture, marketing and exports of Medical Diagnostics Instruments and Reagents. Turnover of Rs. 165 Crores (FY 2006-2007).

Designation: General Manager - Supply Chain Management

- ✓ All India Logistics Head , handling transport management, as well as warehousing and CHA management
 - ✓ Chief Coordinator for the Sales and Operations Planning process , encompassing inventory management, factory scheduling and import procurement
-

J.L.Morison India Ltd. (April 2003 to Feb 2004)

Business: Manufacture and marketing of NIVEA range of products, including Creams, Lotions, Soaps, Talcum, and Toiletries etc. Turnover of Rs.50 Crores (FY 2002-2003)

Designation: Purchase Controller

- ✓ Responsibilities included Planning, Procurement and Material Scheduling for Company's own manufactured products.
- ✓ Spearheading the entire gamut of Contract Manufacturing Activities with 7 Contract Manufacturing Units.
- ✓ Active member of the New Product Development and Supply Chain Management teams

Godrej Sara Lee Ltd. (Nov 1999 to April 2003)

Business: Household insecticides (including Coils, Mats, Aerosols and Electronic heaters). Brands - Good Knight, Jet, among others. Turnover of Rs. 419 Crores (FY 01-02)

Designation: Manager (Production Planning & Commercial)

- ✓ First Overseas Manufacturing Project: Acted as Project Manager for Godrej Sara Lee's first overseas Manufacturing project at Colombo, Sri Lanka.

Godrej Sara Lee Ltd. (July 1996 to Nov 99)

Designation: Factory Manager

RAVINDRA BALIGA (M): 919833523249

E Mail:-ravindra.baliga@somaiya.edu

- ✓ Public relations, visioning with State governments, and other industry associations, in addition to the Factory Management operations of a mosquito household insecticide factory.
- ✓ Responsible for production and project co-ordination of an Aerosol manufacturing facility (under P to P arrangement).

Core Healthcare Ltd. (July 1994 to June 1996)

Business: Pharmaceuticals - Intravenous Fluids

Designation: Assistant Manager, Production

- ✓ Achieving production targets, productivity improvements; maintenance planning and scheduling of PLC controlled FFS machines
-

Special Steels Ltd. (July 1988 to September 1992)

Business Subsidiary of Tata Steel. Products: Stainless Steel, High carbon wires and wire rods. Turnover FY 1991-1992, Rs.275 Crores.

Designation: Assistant Manager, Operations

Responsible for quality, production and administration in shifts of a modern high speed wire rod mill – supervised workforce of about 50 (per shift)

Academic Credentials

- ◆ Fellow (NITIE) equivalent to PhD- Thesis submitted in May 2019, awaiting Defence.
- ◆ Bachelor of Engineering (Mechanical) - 1984-88 (specialization in Automobile Engg.) S.P. College of Engineering, University of Bombay
- ◆ Post Graduate Diploma in Management -1992-94,
S.P. Jain Institute of Management & Research, Mumbai
- ◆ Diploma in Import Export Management -2004, Indian Merchants Chamber