

ADMINISTRATIVE STAFF COLLEGE OF INDIA

Bella Vista, Raj Bhavan Road, Hyderabad - 500 082, India Ph: 0091-40-66533000, 66534247, Fax: 0091-40-66534356,

Mobile: +919246203535, +919963174706 email: poffice@asci.org.in, URL: http://www.asci.org.in

Prof. B V N Sachendra & Dr. Priya Verma

May 20, 2024

Programme Directors

Dear Sir,

Programme on

Data Analytics in Supply Chain Management

(August 05-07, 2024)

Data analytics has revolutionized supply chain management by enabling data-driven decision-making, improving efficiency, and reducing costs. In today's competitive business environment, the ability to analyze vast amounts of data and derive actionable insights is crucial for optimizing supply chains.

We are pleased to announce that the College is offering 3-day training programme on **Data Analytics in Supply Chain Management**, scheduled from **Aug 05-07**, **2024**. In today's fast-paced and competitive market, the ability to harness the power of data analytics is critical for optimizing supply chain operations. This programme is designed to provide participants with a thorough understanding of data science processes, enabling them to make data-driven predictions and informed decisions.

Participants will gain insights into the latest technologies and methodologies used in supply chain analytics, including AI, machine learning, data mining, IoT, and blockchain. These cutting-edge technologies are essential for enhancing efficiency, improving accuracy, and reducing costs within supply chains. The training will equip participants with practical skills and knowledge, empowering them to leverage data analytics for strategic advantages in supply chain management.

Attached is the brochure detailing the programme for your perusal. Nomination forms are also included for your convenience. Should you require any further clarification or assistance, please do not hesitate to contact us at **priyaverma@asci.org.in** (8008636942) or **bvns@asci.org.in** (9963174706).

We eagerly anticipate the participation of your officers in this enriching programme and kindly request nominations at your earliest convenience.

Yours Sincerely,

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(Prof. B V N Sachendra & Dr. Priya Verma)

bvns@asci.org.in/priyaverma@asci.org.in

Encl: Brochure and Nomination Form



Programme on

Data Analytics in Supply Chain Management

(August 05-07, 2024)



Administrative Staff College of India (accredited as उत्कृष्ट by Capacity Building Commission, Gol)

PROGRAMME OVERVIEW

Supply Chain Management is essential for optimizing operations and ensuring the seamless flow of goods and services in today's dynamic global economy. Organisations must adapt to changing market demands and technological advancements, such as the rise of e-commerce and digitalization, which increase complexity in supply chain networks and emphasize the importance of agility and resilience. Analytics is transforming supply chain management by providing actionable insights from vast amounts of data. Organisations can leverage predictive and prescriptive analytics techniques to optimize inventory levels, reduce lead times, and enhance overall performance, empowering them to innovate, improve productivity, and gain a competitive edge.

The impact of data analytics extends beyond individual organisations, influencing entire industries and countries. For government organisations, data analytics plays a crucial role in optimizing public sector supply chains, improving procurement processes, enhancing supply chain transparency, and ensuring efficient service delivery to citizens.

However, to fully realize the benefits of data analytics, managers must be upskilled in analytical techniques and tools. upskilled managers and workforce can drive innovation, efficiency, and sustainability across the supply chain. Moreover, expertise in analytics equips professionals with the capability to analyze complex data sets, make informed decisions, and take on larger responsibilities within their organisations. By leveraging data analytics, professionals can identify growth opportunities, optimize processes, and drive strategic initiatives, contributing to organisational success and personal career advancement. Ultimately, data-driven decision-making contributes to a more transparent, accountable and resilient supply chain ecosystem and creating positive impacts on organisations, governments, and society as a whole.

IMPACT

This programme offers practical exposure through case studies, hands-on projects, and simulation exercises in applying analytics to create following impact for the participants:

- Comprehensive understanding of the role and significance of data analytics in optimizing supply chain operations, specific techniques for collection, integration, and preprocessing of supply chain data, and descriptive and predictive analytics methodologies to derive actionable insights from data.
- Provide insights into demand forecasting, inventory optimization, and logistics analytics using data-driven approaches.
- Examine emerging technologies such as AI, IoT, and blockchain, and their impact on future trends in supply chain analytics.

PARTICIPANT PROFILE

This Programme is suited for Middle and Senior level Executives, Engineers, Officers and Managers from Government Departments, Public Sector Enterprises, Manufacturing Industries, Research and Development Agencies, who are aspiring to advance their careers by learning to leverage analytics in improving operational efficiencies and achieving business outcomes. It will also be very useful to managers who are involved in activities pertaining to forecasting or demand management, sales and operations planning, production planning, material requirements planning and inventory reduction.

Organisational sponsorship is essential

VENUE

The programme is fully residential and the participants will be accommodated in air conditioned single occupancy rooms. The college does not provide accommodation for the family. The college is Wi-Fi enabled in a comprehensive way.

DURATION

The programme duration is 3 days starting from **August 05-07**, **2024**. The participants are expected to arrive a day before commencement and may leave after the conclusion of the programme.

PROGRAMME FEE

Residential Fee: Rs. 43,700/- (US \$683 for foreigners) plus GST as applicable (presently 18%) per participant. The fee covers tuition, board and lodging, courseware (in electronic form) and other facilities of the College including internet usage.

Non-Residential Fee: Rs. 37,700/- plus GST as applicable (presently 18%) per participant. The fee covers tuition, course ware (in electronic form) working lunch and other facilities of the College including internet usage.

A discount of 10% on the programme fee for three or more participants from the same organisation will be given, provided the payment is credited into our Bank account before August 02, 2024.

Note: Kindly forward us the details of Bank/Wire transfer of fee payment indicating the **Programme Code** (**Prg/24 - 25/1/54**) to **poffice@asci.org.in** for confirmation.

Bank details are given below:

For Indian Particip	ants :	
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Bank Account Number 62090698675

Beneficiary Name Administrative Staff College of India

IFSC Code SBIN0020063
Bank Name State Bank of India

Branch Address Bellavista Branch, Raj Bhavan Road

Somajiguda, Hyderabad - 500 082

For Foreign Participants:

Bank Account Number 62090698675

Beneficiary Name Administrative Staff College of India

Swift Code SBININBB327
Bank Name State Bank of India

Branch Address Bellavista Branch, Rajbhavan Road

Somajiguda, Hyderabad - 500 082.

Country India

MEDICAL INSURANCE

The nominees are requested to carry with them the proof of Medical Insurance. The sponsoring agency is required to endorse the nominees' medical coverage in the event of hospitalisation.

LAST DATE FOR NOMINATION

Please use the prescribed/attached form. Last date for receiving nominations is **July 22**, **2024**. Kindly contact Programmes Officer for further details (contact details are given at the end of the nomination form).

LAST DATE FOR WITHDRAWAL

July 29, 2024. Any withdrawals after this date will entail forfeiture of fee paid, if any.

ASCIALUMNI ASSOCIATION

Participants of the College programmes will automatically become members of the ASCI alumni association.

CERTIFICATE OF PARTICIPATION

The College issues a Certificate of Participation on conclusion of the programme.

Programme Directors

Prof. B V N Sachendra / Dr. Priya Verma

email: bvns@asci.org.in / priyaverma@asci.org.in

Administrative Staff College of India (ASCI) is taking all the precautionary measures and following all the norms (in light of COVID 19) to provide a safe environment for the participants who are visiting our Campus to attend the Training Programmes.



ABOUT ASCI

ASCI is the first management development institution set up in the country at the instance of the Government of India and industry in 1956 to impart state-of-the-art management education for practicing managers, a legacy that we proudly take forward with a strong alumni of over 1,69,000. We are proud of our alumni which includes the leaders of Indian industry and senior Civil Servants in the government, public sector undertakings to be a part of this unique organisation. We are thankful to you all for the support extended in the past and look forward to your continuing patronage in 2024-25.

Also, ASCI conducts customized programmes for Government of India, State Governments, Public Sector, Private Sector and various international organisations. Our experienced faculty bring to the table a wealth of academic credentials, rich industry exposure and act as a catalyst in the classroom discussions, case study analyses and tutorials. Our faculty also conduct international programmes which provide an exposure to the global best practices. In addition to this, faculty at ASCI also carry out large number of management research activities (typically about 100 each year) which helps them provide the much needed value addition in the training programmes. In addition, we conduct non-residential programmes at our New Delhi Centre as well as off-campus programmes at the venue of the client's choice.



Administrative Staff College of India

Bella Vista, Raj Bhavan Road, Khairatabad, Hyderabad - 500 082, India.

Telefax (Programmes Office): 0091-40-23324365Mobile: 9246203535, Phone: 0091-40-66534247

Fax: 0091-40-66534356

College Park Campus

Road No. 3, Banjara Hills, Hyderabad - 500 034.

Tel: 040-66720700 / 01 /02 /05

Fax: 040-66720725

Delhi Campus

C-24, Institutional Area South of IIT, Behind Qutub Hotel New Delhi-110 016.

Tel: 011-26962204, 26961750, 26961850



ADMINISTRATIVE STAFF COLLEGE OF INDIA

Bella Vista, Raj Bhavan Road, Hyderabad - 500 082, (India)

Nomination Form

Programme on

Data Analytics in Supply Chain Management

(August 05-07, 2024)

Name (Mr/Ms): _____ Date of Birth: ____

Nominee's	Contact In	formation:
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Designation	:	Qualification :							
Organisation	:								
Address	:								
Phone(s)	: (0	ff) :	(Mo	obile) :		Home :			
e-mail	:		Fax :						
Sponsor's Det	ails								
Name of the S	the Sponsoring Authority Designation					on			
Organisation	:								
GSTIN No.	:								
Address	:								
					Pincod	le :			
Phone(s)	: (O	(Off): (Mobile):							
e-mail	:	Fax :							
Fee Particulars	S								
Amount Payable :				Mode of Payment (DD/Chq/NEFT) :					
Name of the Bank :				Date of Instrument/Transfer :					
Instrument Number :				UTR Number for NEFT :					
Medical Insura	nce								
Name of the Insurance Agency				Polic	y Number	Validity upto			
Note: Covera	ge sho	ould be availa	ıble in Hyde	erabad, In	dia				

Signature and Official Seal of the Sponsoring Authority:

NOTE: Forward nomination form to: Mr. G. Sreenivasa Reddy, Programmes Officer, Administrative Staff College of India, Bella Vista, Hyderabad-500 082. Phone: 0091-40-66534247, 66533000, Mobile: 9246203535, Fax: 0091-40-66534356, e-mail: poffice@asci.org.in