



Maharshi Karve Stree Shikshan Samstha's

SMT. HIRABEN NANAVATI INSTITUTE OF MANAGEMENT AND RESEARCH FOR WOMEN

Cummins College Campus, Karvenagar, Pune 411052

In association with



Maharashtra Chamber of Commerce, Industries and Agriculture



Indian Society for Training & Development



Global Manufacturing Issues in Manufacturing
Making India competitive
Facilitating transactions
Technology enabled manufacturing and Employment
Capital Efficiency, Labour and Manufacturing and Innovation
Work Culture in Manufacturing
Infrastructure: Growth Drivers
Healthcare: Growth Drivers

International Conference on "Make in India" A Global Perspective

12th - 13th February 2016

About Pune:

Pune is considered the cultural capital of Maharashtra & the 8th largest metropolises in India. It was earlier known as Punys-Nagri or Queen of Deccan. Once the hometown of Marathas and a centre of power for the Maratha Empire, the presence of the numerous edifices in Pune links to its rich and glorious history. Pune also has made its mark as the educational epicentre of the country, winning itself the sobriquet "The Oxford of the East".

Since 1950-60s, Pune has had traditional old-economy industries which continue to grow. The city is now also known for manufacturing and automobiles, as well as government and private sector research institutes for information technology (IT) education, management and training, which attract migrants, students and professionals from around the globe. This beautiful Pune city is a pleasant travel getaway destination, having many exotic locales attracting innumerable tourists.



About MKSSS's HNMR - PUNE

Maharshi Karve Stree Shikshan Samstha, (MKSSS), Pune is a 116-year-old parent body committed to "Empowerment of women through education". MKSSS, Pune was established in 1896 by the great visionary and social worker Bhawar Ratra Maharshi Dhondo Keshav Karve to provide shelter to destitute women. MKSSS spread over in 60 educational and other units including institutions imparting professional education like Cummins Engineering college, Bhamburda Nanavati Architecture college, School of Fashion Technology and Hira Ben Nanavati Institute of Management and Research for Women (HNMR). An all-women management institute, established in 1998, affiliated to University of Pune and recognized by AICTE & DTE. It was accredited by National Board of Accreditation for the period 2009-2011. The reaccreditation is in process. The institute has also been accredited with ISO accreditation.

All-women management institute. Legacy of over 100 years of imparting education to women, Entrepreneurship Development Cell to promote entrepreneurship among students, Research Cell with various surveys and research projects undertaken, IMPACT - the Consultancy cell that provides training to corporate and outside world, Women's Study centre carrying social activities related to women are the special features of HNMR.

A strong Corporate - Interface with the help of concurrent interactive sessions by experts from Corporate on current issues, IT Tools and also HR Conclave, Marketing Meet, CFO Meet, keep the students acquainted with the current affairs. The students are enriched with the operational acquaintances by visits to different organizations like Tata Mahindra, Syntextron, Volkswagen, Mercedes Benz, Labour Court and Labour Commissioner Office, etc.

With a deep sense of teaching/learning to the society and to inculcate the spirit of social responsibility among the students, the Community Development Cell of HNMR works on delivering soft skill training programmes for NGOs and School teachers; participation in activities organized by NGOs, Counselling Activities for Women and children, Health check up and Eye check up camps and many more.



The Intellectual Asset of HNMR consists of 08 Doctorate faculty members and 13 faculty members pursuing their Ph.D. This enriched faculty resource with extensive academic and industrial experience facilitates the fulfilment of the objectives of HNMR.

About MCCIA:

Maharashtra Chamber of Commerce, Industries and Agriculture (MCCIA) is a proactive, progressive, regional Chamber of Commerce from Pune region of Maharashtra. MCCIA has a rich heritage developed over 81 years of its existence and it has 3300 plus Members from a cross section of business. MCCIA has played a key role in the development of Industry and Commerce in and around Pune, and many of its pioneering initiatives have been applauded not only in Maharashtra, but all over the country.

MCCIA always work closely with various senior government authorities and has served as a link between the industry and the Government. MCCIA has always played proactive role by giving constructive suggestions for policy changes at the Local, State and National levels. We continue to lead in offering proactive services for the benefit of the business community around Pune and towards making Pune the most preferred investment destination for foreign industry in India. We proudly state that our Chamber is one of the most active and a leading Chamber of Commerce in the country.

About ISTD:

The Indian Society for Training & Development (ISTD), established in April 1970, is a national level professional & non-profit society registered under the Societies Registration Act, 1860. It has a large membership of individuals and institutions involved in the area of training and development of Human Resource from Government, Public and Private Sector Organizations & Entrepreneurs, Educational and Training Institutions and other Professional Bodies.

The Society is affiliated to the International Federation of Training and Development Organizations (IFTDO), Geneva and Asian Regional Training and Development Organizations (ARTDO), Manila.

ISTD Organizes Training Programs, all over the country both at Chapter and National Levels. The programs cover selected areas of HRD with special emphasis on Training of Trainers, Training Goals & Objectives and Training tools & Technologies. A very large number of Public & Private Sector Organizations, Training Institutions Central and State Government Participate in these programs, some of which have been held in collaboration with Planning Commission, Bureau of Public Enterprises and the Training Division of Department of Personnel, Government of India.

About International Conference on "Make in India" - A Global Perspective

"Make in India" is a major new national program designed to facilitate investment, foster innovation, enhance skill development, protect intellectual property, and build best-in-class manufacturing infrastructure. Key thrust of the programme is on cutting down in delays in manufacturing projects clearance, develop adequate infrastructure and make it easier for companies to do business in India.

The major objective behind the initiative is to focus on 25 sectors of the economy for job creation and skill enhancement. Some of these sectors are: automobiles, chemicals, IT, pharmaceuticals, textiles, ports, aviation, leather, tourism and hospitality, wellness, railways, design manufacturing, renewable energy, mining, bio-technology, and electronics. The objective of the mega programme is to ensure that manufacturing sector which contributes around 15% of the country's Gross Domestic Product is increased to 25% in next few years. The manufacturing sector is critical for the economy's growth as it employs 12% of the country's labour force as well as provides a transitional opportunity to the labour force in agriculture. The initiative hopes to increase not only the GDP growth but also tax revenue. The initiative also aims at high quality standards and minimising the impact on the environment. The initiative hopes to attract capital and technological investment in India.

In addition, the sector has a multiplier effect for job creation in the services sector. There has been a rising perception that growth in the manufacturing sector has not been accompanied by growth in employment, as the sector exhibits lower employment elasticity.

Infuse the manufacturing sector is critical for the growth of the economy. This is because the sector tends to have a multiplier effect on other sectors in the economy. The manufacturing sector avails raw materials and services from other sectors in the economy and in turn supplies them with finished products. Hence stimulating demand for everything from raw materials to intermediate goods. Its area of influence includes sectors like software, health, and transportation. As envisaged in National Manufacturing Policy, the manufacturing sector has the potential to provide employment to 100 million people by 2022.

"Zero Defect Zero Effect" is an slogan coined by Prime Minister of India, Narendra Modi which signifies production mechanisms wherein products have no defects and the process through which product is made has zero adverse environmental and ecological effects. The slogan also aims to prevent products developed from India from being rejected by the global market.

Innovation is the key to this and also to sustained industrial growth and major source of competitive advantage to industry for penetrating and capturing the global market. Creating a robust national innovation system is one of the key elements listed in the Science Technology Innovation Policy 2013 (STIP 2013) of Government of India. India is not fulfilling its potential when it comes to innovation, and there seems to be a gap between its capabilities and results.

One of the challenges hindering India's growth is the lack of full development of its intellectual property system. Innovators and creators need to be able to secure their investment in developing their creations — or they often simply won't create, and they surely won't invest in commercializing and bringing products to market.

Themes for the International Conference

1. Enabling the eco-system to support "Make in India"

2. FDI and "Make in India"

3. "Make in India" Challenges and Opportunities (Sector specific)

4. Emerging trends in trade to facilitate "Make in India"

5. Nurturing innovation for "Make in India"

6. Making HR for "Make in India"

7. Entrepreneurial Opportunities through "Make in India"

8. Zero defect and "Make in India"

9. Infrastructural Support for "Make in India"
11. Youth Power and "Make in India"

12. Skill Development and "Make in India"

13. Employment opportunities through "Make in India"

14. Policy dimensions of "Make in India"

15. Impact of "Make in India" on Information Technology sector

16. Systems needed in education system for the success of "Make in India"

17. Competitive edge to India through "Make in India"

18. Cyber Security and "Make in India"

19. Intellectual Property Rights and "Make in India"

20. Knowledge Economy and "Make in India"

Last date of Submission of Abstract	15 th December 2015
Notification of Acceptance	20 th December 2015
Last date of submission of paper	25 th December 2015
Notification of Acceptance	30 th December 2015

General guidelines for contributors:

- The abstract(s) (approximately 200 words) should reflect the scope of the full version of the paper (base along with few appropriate keywords).
- Details of the author(s) to be given at the end of the paper with information such as Name, Designation, Organisation name and email address.
- Details such as Brief profile of the author(s), contact details (with postal address, mobile number and email address) and under which Sub-Theme the abstract is to be considered, should be clearly mentioned in the mail communication.
- Electronic submission of manuscripts in MS Word format is required.
- All abstract(s), Paper(s), Case(s) should be submitted using English language, Font type Times New Roman, Font size 12 (IEEE format) with 1.5 line spacing.
- Full version of the manuscript(s) should be of maximum 3500 word count.
- Unformatted paper(s), and paper(s) beyond the pagelimit will not be reviewed.
- Accepted abstract(s) would be published in the conference pre-proceeding.
- Few Selected full Paper(s) would be published in the blind reviewed journal. ISBN: 978-81-624627-6-9
- Abstract(s) and Full Paper(s) should be sent through e-mail on: inicon2016@nitrr.edu.in
- Do visit HNMR Website www.hnmr.org for more details and updates.
- All submitted manuscript(s) will be subjected to Double blind review, by eminent professionals from academic and/or corporate.
- Paper(s) in abstracts would as well be accepted with registration fee as applicable.
- All the participants need to carry identification proof of their organisation or a photo identity.

Delegation Fees (Without transportation and Accommodation charges)

	For Indian Delegates	For Foreign Delegates
Corporate	Rs. 2000/-	\$250
Academics and Research Scholars	Rs. 1500/-	\$200
Students	Rs. 500/-	\$100

Delegation Fees for paper presentation and publication with ISBN - includes lab, breakfast, lunch, seminar kit and seminar proceedings)

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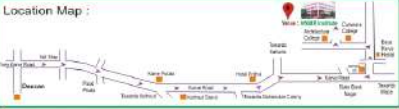
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