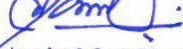


3.4 Extension Activities

3.4.3 Number of extension and outreach Programmes conducted by the institution through NSS/ NCC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community and NGOs during the last five years



Principal 
Bombay Suburban Art & Craft Education Society's
L.S. Raheja School of Architecture,
Raheja Education Complex,
Kher Nagar, Bandra (E), Mumbai - 400 051.

3.4.3 Number of extension and outreach Programmes conducted by the institution through NSS/ NCC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community and NGOs during the last five years

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Link to the Activity on Institute Website/ collaborations
Tree Plantation Drive at Tribal Development Department- VATSALYA PRATHAMIK AND AADHYAMIK ASHRAM SCHOOL, BHOPOLI.	Sheila Gopal Raheja Foundation	Tree Plantation Drive	2018-2019	https://www.instagram.com/p/BoYbac aF1D/?igshid=MzRIODBINWFIZA==
World Congress Disaster Management Convention - Participation in Exhibition	Government of Maharashtra, Disaster Management Initiative and Convergence Society (DMICS), IIT Bombay, Tata Institute of Societal Sciences (TISS)	Disaster Management Awareness	2018-2019	https://www.instagram.com/p/BtPz u5dHn-7/?img_index=1 https://www.dmics.org/events.html
Aakar Workshop Mental Health Workshop	Ms. Jasdeep Mago, Invisible Illness	Mental Health Workshop	2018-2019	https://www.instagram.com/p/BtD14F CHQm3/?igshid=MzRIODBINWFIZA==
Aakar Workshop Self Defence	Mark Martial Arts	Self Defence Workshop	2018-2019	
Flood Relief Collection Drive	T.B. Lulla Charitable Trust, Sangli	Flood Relief Donation	2019-2020	https://srsa.edu.in/life-at-srsa/#1692776018579-0c2ac660-813d
Tree Plantation Drive at Shelampada, Wada	Sheila Gopal Raheja Foundation	Tree Plantation Drive	2019-2020	https://srsa.edu.in/life-at-srsa/#1692776018579-0c2ac660-813d
Blood Donation Camp	TATA Memorial Cancer Hospital	Blood Donation	2019-2020	https://srsa.edu.in/life-at-srsa/#1692776018579-0c2ac660-813d
Safe Campus Seminar	Red Dot Foundation	Gender Issue	2019-2020	https://www.instagram.com/p/B6SOzz Rn3QI/?igshid=MzRIODBINWFIZA==
HOPE 2019	imPaCCT & TATA Memorial Hospital with support from Sheila Gopal Raheja Foundation - L.S. Raheja School of Architecture - Sheila Raheja School of Business Management & Research - Sheila Raheja Institute of Hotel Management	Cancer Awareness	2019-2020	http://rahejafoundation.org/hope-2019/
Aakar Workshop Mental Health Workshop	Ms. Jasdeep Mago, Invisible Illness	Mental Health Workshop	2019-2020	https://www.instagram.com/p/B6SOzz Rn3QI/?igshid=MzRIODBINWFIZA==
Gender Sensitisation & Cyber Safety Workshop Cyber Saathi & RDF in partnership with LSRSoA	Cyber Saathi & Red Dot Foundation	Gender Issues	2020-2021	https://www.instagram.com/p/CGto1_Hzda/?igshid=MzRIODBINWFIZA%3D%3D
COVID-19 Vaccination Drive 1st Dose	Sheila Gopal Raheja Foundation	Vaccination drive	2021-2022	https://www.instagram.com/p/CPvhJC Bth9/?igshid=MzRIODBINWFIZA==
Masterclass Our Greatest Pain caused by the lies we tell ourselves Ms. Marissa Peer	Sheila Gopal Raheja Foundation	Mental Health and Transformational Therapy	2021-2022	https://srsa.edu.in/courses/b-arch-bachelors-of-architecture/beyond-academics/workshops-seminars/ https://www.youtube.com/watch?v=X3ZTUfKrPds&t=4s
COVID-19 Vaccination Drive 2nd Dose	Sheila Gopal Raheja Foundation	Vaccination drive	2021-2022	https://www.instagram.com/p/CTmkIL hDN3E/?igshid=MzRIODBINWFIZA==
Aakar Workshop Pranic Healing	Ms. Anita Manwah & Ms. Shihetal Bhopale Yoga Vidya Pranic Healing Foundation of India	Pranic Healing Workshop	2021-2022	https://www.instagram.com/p/CafRaW 7L-uP/?igshid=MzRIODBINWFIZA==
Insights Lecture Series Maharashtra Stepwell Campaign Mr. Rohan Kale	Maharashtra Stepwell Campaign	Rejuvenation of stepwells- Conservation of Indian Monuments	2022-2023	https://srsa.edu.in/courses/b-arch-bachelors-of-architecture/beyond-academics/workshops-seminars/ https://theprint.in/india/maharashtra-centuries-old-stepwells-to-get-a-facelift-could-be-tapped-as-water-source/1590193/
HOPE 2022	imPaCCT & TATA Memorial Hospital Sheila Gopal Raheja Foundation - L.S. Raheja School of Architecture - Sheila Raheja School of Business Management & Research - Sheila Raheja Institute of Hotel Management	Cancer Awareness	2022-2023	https://www.instagram.com/reel/CJZuo JRInvX/?igshid=MzRIODBINWFIZA==
Bharat Ratna Dr. Babasaheb Ambedkar Vysanmukt Pathnatya Spardha 2022	Nashabandi Mandal Maharashtra Rajya & Social Welfare Department Government of Maharashtra hosted by BSACES L.S. Raheja School of Architecture	Drug De-Addiction	2022-2023	https://www.instagram.com/reel/Ciz4K eyMlX/?igsh=c29yvdDFkcnl1Ymtp
Aakar Workshop - Mental Health	Ms. Sakshi Sanghavi	Mental Health Workshop	2022-2023	https://srsa.edu.in/courses/b-arch-bachelors-of-architecture/beyond-academics/workshops-seminars/

Commemorating Mahatma Gandhi

Tree Plantation Drive

Tribal Development Department-

Vatsalya Prathamik and Aadhyamik Ashram School, Bhopoli.

4th World Congress Disaster Management Convention

IIT Bombay

Participation in exhibition by L.S. Raheja School of Architecture

Aakar Workshop

Mental Health Workshop

Ms. Jasdeep Mago- INvisible Illness

Aakar Workshop

Self Defence

Mixed Martial Arts

Flood Relief Collection Drive

Contribution towards the flood affected region.

Tree Plantation Drive

Shelampada

Blood Donation Camp- 2019-2020

In collaboration with TATA Memorial Hospital

Safe Campus Seminar

Red Dot Foundation

Raheja Education Complex, L.S. Raheja School of Architecture

Hope 2019

by ImPaCCT foundation and TATA Memorial Hospital

with support from Sheila Gopal Raheja foundation

Gender Sensitisation & Cyber Safety Workshop

Cyber Saathi & RDF in partnership with LSRSOA

Raheja Education Complex, L.S. Raheja School of Architecture

Covid Vaccination Drive – 1st Dose

For Students and Staff (Teaching & Non Teaching inclusive of Immediate family members)

Organised by Sheila Gopal Raheja Foundation

Sheila Gopal Raheja Auditorium

Masterclass

Our Greatest Pain caused by the lies we tell ourselves

Ms. Marisa Peer

Covid Vaccination Drive – 2nd Dose

For Students and Staff (Teaching & Non Teaching inclusive of spouses)

Organised by Sheila Gopal Raheja Foundation

Holy Family Hospital

Aakar Workshop

Pranic Healing Workshop

Ms. Anita Marwah & Ms. Shhetal Bhopale Yoga Vidya Pranic Healing Foundation of India

Insights Lecture Series

Maharashtra Stepwell Campaign

Mr. Rohan Kale

HOPE 2022

by ImPaCCT foundation and TATA Memorial Hospital

with support from Sheila Gopal Raheja foundation

Nashabandi Mandal Maharashtra Rajya - Bharatratna

Dr. Babasaheb Ambedkar Vysanmukt Pathnatya Spardha 2022

Street Play Competition, hosted in L.S. Raheja School of Architecture

Aakar Workshop

Mental Health Workshop

Ms. Sakshi Sanghavi



Commemorating Mahatma Gandhi

Tree Plantation Drive

Tribal Development Department-

Vatsalya Prathamik and Aadhyamik Ashram School, Bhopoli.

No of Students- 60



The First Year B.Arch students inspired by the life of Mahatma Gandhi created ART collage panels to exhibit at the College Foyer for the Institute.



COMMEMORATING MAHATMA GANDHI.

Mahatma Gandhi was born as an ordinary man yet his extraordinary deeds and non-violence philosophy changed the world we see today.

L.S. Raheja School of Architecture pays a Heart-warming Tribute to 'Bapu' on his Birth Anniversary through a series of events that we hosted to share with the students Ideologies, teachings and philosophy of life that Mahatma Gandhi bequeathed upon us.

LEARNINGS FROM MAHATMA GANDHI'S LIFE & HIS PHILOSOPHIES



The students of L.S. Raheja school of architecture from all years were shown TED talks by Ramachandra Guha: Gandhi's Enduring Legacy and Mahatma Matters by Makarand Paranjape to make the students aware of GANDHI's GLOBAL presence even today after so many years after his death.

TREE PLANTATION DRIVE – A Green Initiative towards a GREEN FUTURE

Although during Mahatma Gandhi's time environmental problems were not recognized as such however with his amazing foresight and insight he predicted that things are moving in the wrong direction. As early as in 1909 in his book 'Hind Swaraj' he cautioned mankind against unrestricted industrialism and materialism. He did not want India to follow the west in this regard and warned that if India, with its vast population, tried to imitate the west than the resources of the earth will not be enough. He criticized people for polluting the rivers and other water bodies. He criticized mills and factories for polluting the air with smoke and noise. What he advocated in place of industrialism and consumerism was a simple life based on physical labour. He implored people to live simply so that others may simply live. For he believed that earth provides enough to satisfy every man's need but not every man's greed. He believed that humans should live in harmony with their surroundings. It's up to each and every individual to simplify his or her life; to share his or her resources and to care for his and her surroundings.

Keeping in mind these learnings, L.S. Raheja School of Architecture hosted a tree plantation drive in the Vikramgad district, Maharashtra at Vatsalya Prathamik and Aadhyamik Ashram School and Adivasi Sangathan's Shaskiya Madhyamik Aashram School at Bhopoli, Vikramgad, Maharashtra with the help of Social Activist Mrs. Mamata Chemburkar, Mrs. Rahane and Mr. Raja Bhau.

K. Raheja Group as their Corporate Social Responsibility funded the whole initiative along with arranging for all the plant saplings at the respective schools.



THE SENIOR SCHOOL STUDENTS OF BHOPOLI TOOK RESPONSIBILITY TO TAKE CARE OF THE PLANTATIONS AND NURTURE THE TREES IN THE COMING YEARS.

The students from first year B. Arch planted 100 trees in the school compounds along with the School children as a green initiative for Gandhi Jayanti. The faculty accompanying the students were Ar. Aarti Mimani, Ar. Neeta Sarode and Ar. Anmol Warang, the event was co-ordinated by LSR faculty Ar. Meghana Ghate.



TREE PLANTATION AT VATSALYA PRATHAMIK AND AADHYAMIK ASHRAM SCHOOL, BHOPOLI.



TREE PLANTATION AT ADIVASI SANGATHAN'S SHASKIYA MADHYAMIK AASHRAM SCHOOL, BHOPOLI.





**4th World Congress Disaster Management Convention,
IIT Bombay**

29th January – 1st Feb 2019

Participation in exhibition by L.S. Raheja School of Architecture

No. of Students - 6



4th

WORLD CONGRESS
on
DISASTER MANAGEMENT


29 January - 1 February 2019 | Mumbai | Maharashtra | India

JOINTLY ORGANISED BY




GOVERNMENT OF
MAHARASHTRA





Ch. Vidyasagar Rao
GOVERNOR OF MAHARASHTRA




MESSAGE

I am pleased to know that Government of Maharashtra is organizing the 4th World Congress on Disaster Management in association with the Disaster Management Initiatives and Convergence Society (DMICS), Hyderabad, the Tata Institute of Social Sciences (TISS) and the Indian Institute of Technology (IIT) Bombay in Mumbai from 29th January to 1st February 2019.

I wish and hope that the discussion on the theme of the Congress, namely, 'Building Resilience to Disasters: Bridging the Gaps between Promises and Action' will provide excellent opportunities to all delegates to critically evaluate the challenges as well as opportunities for the implementation of the development agenda at the ground level.

I congratulate the organizers and wish the participants fruitful deliberation.




(Ch. Vidyasagar Rao)


02



04



Devendra Fadnis
Chief Minister
Maharashtra



MESSAGE


It is an honour for Maharashtra to host the Fourth World Congress on Disaster Management in Mumbai in association with Indian Institute of Technology, Bombay (IIT - B), Tata Institute of Social Sciences (TISS), Mumbai and the Disaster Management Initiatives and Convergence Society (DMICS), Hyderabad.

Increasing frequencies and growing intensities of disasters around the world have been causing enormous losses of lives, livelihoods and assets. The State of Maharashtra is vulnerable to several disasters. It has borne the brunt of various natural disasters like the 1993 Latur Earthquake, the 2005 Floods, successive spells of Drought including man-made disasters like the Mumbai Terror Attacks, various industrial accidents, Oil Spills of the coast etc. in the recent past. The State Government has taken multiple steps towards mitigation as well as preparedness apart from effective response to reduce the impact of disasters. However, much more still needs to be done as climate change has brought newer challenges in the form of extreme weather events which are also rising, not just in India but also globally.

Despite several initiatives to mitigate and enhance the preparedness, the task of reducing risks of disasters and building resilience of countries and communities has remained a daunting task. The 2030 Global development agenda, woven around the Sendai Framework, Sustainable Development Goals and Paris Climate Agreement, promises to overcome these challenges with a clear set of goals, targets and indicators. The Ten Point Agenda declared by the Hon Prime Minister of India in the 2016 Asian Ministerial Conference on Disaster Risk Reduction in New Delhi has become the guideline for implementation of the agenda in India and globally.

In spite of this, challenges in actual implementation of the global agendas at the local level remain formidable and the fourth WCDM will focus specifically on the issues of implementation of global agendas of building resilience across sectors.

I call upon UN agencies, regional organisations, national governments, city mayors, academic and scientific institutions, civil society organisations, business houses, and media besides experts, policy makers, researchers and practitioners from around the world to attend the Congress and participate actively in its deliberations to enable us to move forward collectively to reduce the impacts of Disasters and make the world a safer place.



(Devendra Fadnis)

03

THE FUTURE WE WANT: Bridging Gaps between Promises and Action

CONTEXTS

Despite the challenges, constraints and conflicts of the contemporary world the global community has steadfastly drawn a vision of the future that would promote 'sustained inclusive and resilient economic growth, social development and environmental protection for the benefit of all'. This vision of 'The Future We Want' was taken forward through five separate but interrelated global frameworks and agreements adopted during 2015-2016. Reducing risks and developing resilience to disasters is one of the common threads that bind these frameworks together.

The framework of Sustainable Development Goals (SDG) announced: 'We are determined to take the bold and transformative steps which are urgently needed to shift the world on to a sustainable and resilient path. As we embark on this collective journey, we pledge that no one will be left behind'. This path of resilience to disasters is firmly embedded in seven out of seventeen sustainable development goals and targets.

The Sendai Framework sought to build resilience through an overarching goal of 'substantial reduction of disaster risk and losses in lives, livelihoods and health and in the economic, physical, social, cultural and environmental assets of persons, businesses, communities and countries'.

The Paris Agreement on Climate Change proclaimed its aim to 'halt the rise in global average temperature 2°C above pre-industrial levels' and 'foster climate resilience' for 'sustainable development and eradication of poverty'. It outlined eight action areas for enhancing 'understanding, action and support' for disaster reduction.

The New Urban Agenda focused on three 'transformative commitments' for sustainable urban development that include commitments for environmentally sustainable and disaster resilient urban development, while the Agenda for Humanity identified six specific action areas for enhancing investments for humanity.

Three years down the 2015 momentum, the euphoria of building the Future We Want is facing formidable practical challenges of implementation. Initiatives of achieving the sustainable development goals are beset with daunting challenges of striking balance of social, economic and environmental aspects of development, besides constraints of resources and capacities, particularly in the developing and least developed countries. The Paris Agreement received serious setback when the second largest emitter of greenhouse gases backed out of the agreement. No clear and definite road maps for achieving the seven global goals of Sendai

¹ Our Common Vision, the Declaration of the United Nations Conference on Sustainable Development of Rio de Janeiro, 20-22 December 2012
² Title of the outcome document of the UN Conference
³ Transforming Our World: the 2030 Agenda for Sustainable Development, September 2015
⁴ Sendai Framework for Disaster Risk Reduction, March 2015
⁵ Article 1, Paris Agreement on Climate Change, December 2015
⁶ New Urban Agenda, Habitat III, October 2016
⁷ Agenda for Humanity, May 2016

05

Framework for reducing risks of disasters are in place.

Similarly, the transformative commitments of the New Urban Agenda and Agenda for Humanity are not backed by adequate and concrete actions by local and national governments and regional and international organisations. In short, the gaps between pledges and action are widely visible in almost every front especially in the contexts of fifteen-year time frame set for implementation of most of the goals and targets of the global development agenda.

Despite commitments for enhanced international cooperation for finance, capacity development and technology transfer, there are ominous signs of dwindling support amidst emergence of new nationalist political order in some countries. The mid-decade chorus for transformative changes have not been matched, in most of the countries, by significant national and local level policies, programmes and actions for effecting these transformations. Lack of desegregated data, absence of innovative research and actionable knowledge of various social, economic and environmental processes are constraining effective planning, designs and monitoring of policies, programmes and activities.

Notwithstanding all these constraints and challenges, there are rays of new hopes, aspirations, knowledge, initiatives and sound practices from many corners. These are significant and need to be documented, shared and replicated on a wider scale for building the future we want.

WCDM 2019

Against this backdrop the 4th World Congress on Disaster Management (WCDM-2019) is being organised in Mumbai from 29 January to 1 February 2019 to deliberate on some of the most critical issues and challenges of implementation of the global frameworks on building resilience to disasters.

Organised jointly by the Government of Maharashtra, Indian Institute of Technology (IIT) Bombay, Tata Institute of Social Sciences (TISS) Mumbai, and Disaster Management Initiative and Convergence Society (DMICS) Hyderabad, WCDM-2019 has been designed to be the largest assembly on disaster management outside the UN system.

Building on the experiences gained in the preceding three Congresses, WCDM-2019 would involve national, provincial and local governments, scientific and technical organisations, academia, professional bodies, industry, civil society, practitioners and media from around the world, besides the UN bodies and multi-lateral and regional organisations.

WCDM-2019 would provide a platform for sharing critical understanding, research, innovation, and good practices on disaster risk reduction and promoting interaction among scientists, policy makers and practitioners, besides forging new partnerships and networks for building resilience to disasters. The Congress would further help articulate the priorities for integrated action for implementing the global frameworks and agreements of 2030 development agendas in the context of reducing risks and building resilience to disasters.

world are facing major challenges that have engaged the attention of various national governments and local organisations.

G. RESILIENT BUSINESSES

Most businesses are vulnerable to disasters. However, small and medium businesses lack capacity of early recovery and business continuity. These aspects including innovative and disruptive technologies, new business opportunities in disaster risk reduction, public private partnerships and corporate social responsibility are important issues of building resilience of business for sustainable development.

STRUCTURE

WCDM-2019 would be structured in a number of Plenary Sessions, Thematic Sessions and Special Feature Events. Besides poster presentations and exhibitions would also be organised.

PLENARY SESSIONS

Eminent thought leaders and experts will deliver keynote addresses and participate in panel discussions in the following Plenary Sessions

Plenary	Theme
1.	Researching Disasters
2.	Strengthening Governance for Effective Disaster Risk Management
3.	Leaving No One Behind: Inclusive Disaster Risk Management
4.	Resilient Health and Education Systems
5.	Resilient Ecology, Agriculture and Livelihoods in Changing Climates
6.	Disaster Resilient Infrastructure
7.	Response, Relief, Reconstruction, Recovery and Development
8.	Disaster Resilient Businesses
9.	Resilient Cities and Human Settlements

THEMATIC SESSIONS

The Thematic Sessions of the Congress would be aligned with the themes of plenary sessions. Researchers, policy makers and practitioners would present their papers in these sessions on a wide range of issues related to each of the plenary themes. Illustrative lists of these issues are suggested below; however the Congress would be open to accept original research papers and presentations on any other issue related to the themes.

1. Researching Disasters: Themes and Perspectives

Disaster research is now transitioning from addressing traditional domain-specific issues to investigating cross-cutting and complex interdependence of causes and their implications. The Congress will discuss the contemporary issues regarding disaster research, as suggested below:

- Conceptual debates on hazards, vulnerabilities, exposures, risks and resilience;
- Post-colonial theories and disasters;
- Disasters as nature's response to unsustainable development;
- Laws, institutions, policies and practices on disaster management;
- Integration of disaster risk reduction and climate change adaptation;
- Disaster discourse, power and social justice;
- Human rights of vulnerable groups and at risk populations;
- Multi disciplinary approach to risk management and ethical dilemmas;
- Methodological issues and challenges in disaster research;
- Global, national and local database in disaster management.

2. Strengthening Governance for Effective Disaster Risk Management

Risk-sensitive governance is an essential requirement for effective disaster risk management. Topics under this theme would include:

- Whole-of-Government approach and issues of coordination;
- All-of-Society approach and issues of multi-stakeholder participation;
- Decentralization of disaster risk management;
- Capacity development for holistic management of disasters;
- Mainstreaming disaster risk reduction in development;
- Financing disaster risk management;
- Insurance and other risk transfer mechanisms;
- Leveraging science and technology for disaster risk management;
- Transparency and accountability in disaster management;
- Regional cooperation for disaster management.

3. Leaving No One Behind: Inclusive Disaster Management

The global communities have pledged that 'no one will be left behind' in the collective journey of building the future we want. These inclusive agendas of development are particularly important for disaster management as the marginalized and vulnerable segments of society suffer more in disasters. The issues to be discussed under this theme would include:

- Disaster and poverty;
- Vulnerabilities and capacities of women in disaster management;
- Children and disasters;
- Disability and disasters;
- Aging and disasters;
- Disasters and other marginalized sections of society;
- Policies and practices of social protection for disaster risk reduction;
- Gaps and challenges in inclusive disaster management;

WCDM - 2019

WCDM - 2019

THEMES

WCDM 2019 will revolve around the overarching theme of The Future We Want: Bridging Gaps between Promises and Action and the Seven Pillars for Building Resilience to Disasters, as outlined in the Visakhapatnam Declaration and Plan of Action adopted at the WCDM 2017. These seven pillars are:

A. RESILIENCE OF POOR

SDG goal to 'end poverty in all its forms everywhere' by 2030 is challenging by any means. There is significant convergence in the spatial distribution of poverty and disaster, indicating clearly double jeopardy of the poor: first, poor people are more exposed and hence suffer disproportionately in disasters; second, disasters perpetuate chronic and inter-generational poverty. Breaking this vicious cycle is the common goal of poverty eradication as well as disaster risk reduction.

B. RESILIENT AGRICULTURE AND LIVELIHOOD

The second goal of SDG to 'end hunger, achieve food security and promote sustainable agriculture' has a specific target to strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters. Experts all over the globe are working to develop agricultural systems and practices that are sustainable in changing climates.

C. RESILIENT HEALTH, EDUCATION AND WELL-BEING

The third and fourth SDG, namely, 'ensuring healthy lives and well-being for all at all ages' and 'inclusive and equitable education and lifelong learning opportunities for all' cannot be achieved unless health and education systems are resilient to the risks of disasters. Sendai Framework has called for enhancing the resilience of national health and education systems to disasters. Hospital and school safety programmes have been taken up in many countries, yet these are far from being safe, as seen in unacceptable number of deaths, damages and disruptions in schools and hospitals during disasters.

D. RESILIENT INFRASTRUCTURE

Disaster resilient infrastructures play key role in minimizing economic losses and ensuring functional critical infrastructure following disasters. The developed economies are responding to the challenges of making existing and new infrastructure resilient to disasters. The developing countries are still coping with the challenge to provide basic infrastructure to meet social and economic needs at affordable cost.

E. RESILIENT CITIES AND HUMAN SETTLEMENTS

Making cities and human settlements safe, resilient and sustainable is the eleventh goal of SDG. Cities are recognised as the economic growth centres of countries and their well-being is important beyond their borders. Both the SDGs and the Sendai Framework call for substantial increase in city-centric disaster risk reduction strategies. Sustainable development of countries is only feasible if cities are resilient.

F. RESILIENT COMMUNITIES

Both rural and urban communities have developed inherent capacities for resilience through local and Indigenous knowledge and practices. Nevertheless, communities in a rapidly changing

- Building resilience of communities to disasters;
- Good practices on inclusive disaster management.

4. Resilient Health Care and Education Systems

Protecting health care and education systems from the vagaries of natural and manmade hazards is extremely important for building resilience to disasters. Under this theme discussions would include the following issues:

- Structural and non-structural safety of health-care facilities;
- Emergency health management;
- Mass casualty management;
- Surveillance for epidemics: experiences of Zika, Ebola, swine flu, etc.;
- Post-disaster psycho-social care;
- Making schools safe in disasters;
- Disaster management in school education;
- Disaster management in medical education.

5. Resilient Ecology, Agriculture and Livelihoods in Changing Climates

Rising temperature and uncertain rainfall are increasing the frequencies and intensities of extreme climatic events with adverse impacts on agriculture and livelihood of people, particularly in the developing countries. The issues to be discussed for building the resilience of ecology, agriculture and livelihood would include the following:

- Climate change adaptation in agriculture - policies, planning and good practices;
- Mitigating risks of drought, flood, cyclone, hailstorm etc on agriculture;
- Climate smart agriculture: research, innovation, experimentation and learning from Indigenous practices;
- Strategies for building livelihood resilience: technology, risk hedging, extension services, partnerships;
- Risk monitoring, early warning and decision making;
- Strengthening of agricultural supply chains and livelihood diversification;
- Environment degradation, natural resource management and ecological sustainability;
- Protecting livestock in disasters;
- Unsustainable and negative coping strategies.

6. Disaster Resilient Infrastructure

Resilience of Infrastructure is extremely important for sustainable development as damages to infrastructure account for most of the economic losses due to disasters. The topics of discussion under this theme would include:

- Performance of built environment and multi-hazard considerations;
- Safety audit and retrofitting of existing infrastructure;

9. Resilient Cities and Human Settlement

More than half of world's population resides in cities. Concentrations of people, assets and opportunities in the cities have tremendously enhanced risks as well as capacities to withstand the shocks of disasters. The issues to be discussed under the theme would include the following:

- Resilience in complex urban environment;
- Hazard, vulnerability and risk assessments;
- Preparing for the unexpected;
- City information database;
- Climate change adaptations for urban areas;
- Vulnerability of informal and squatter settlements;
- Resilient urban amenities and infrastructure;
- Legal and institutional framework for disaster risk management in cities;
- Impact of social changes and rapid urbanization on disaster risk;
- Urban-peri urban interactions in disaster risks and resilience.

SPECIAL FEATURES

Parliamentarians on Disaster Management	Members of Parliament, Legislative Assemblies and Legislative Councils will present their visions of making their countries and constituencies resilient to disasters
Mayors on Disaster Management	City Mayors and administrators will share their experiences and good practices for making their cities resilient to disasters and climate change
Youths on Disaster Management	Youth leaders and volunteers will narrate their experiences of working with communities for managing risks and building resilience to disasters
Innovators and Startups on Disaster Management	Disaster risk management promises unprecedented opportunities for bottom-up innovative solutions. The innovators and startup teams aiming to address risk management will share their ideas and initiatives.
Technologies for Disaster Management	Innovative technologies can bring paradigm shift in disaster risk management. From real-time risk assessment and now-casting to post-disaster reconstruction and recovery, technologies can help to leapfrog existing constraints and significantly enhance risk management.
Media and Disaster Management	Leaders from media will discuss the role of media as enabler and partner of both government and community to improve information on disaster risk management. The media can also be an effective watchdog to facilitate implementation of inclusive disaster management plans.

- Standards of design, construction and maintenance of risk resistant infrastructure;
- Cost-effective and cutting edge technologies for resilient infrastructure;
- Techno-legal and techno-financial regimes for infrastructure resilience;
- Risk management strategies of inter-connected infrastructure;
- Globalization of risks in trans-border infrastructure projects;
- Sensitivity to nature and environment for addressing issues of built environment;
- Land-use planning and zoning regulations;
- Risk management of cultural and natural heritage sites, and protected areas.

7. Response, Relief, Reconstruction, Recovery and Development

Post-disaster response, relief, reconstruction and recovery are becoming increasingly difficult and complicated due to rising frequencies and intensities of disasters. Better preparedness for effective response and pre-disaster recovery planning can make these tasks efficient, responsive, participatory and transparent. The issues under these themes would include:

- Early warning systems and crisis communication;
- Search, rescue and evacuation;
- Role of armed and other special forces in disaster response and relief;
- Post-disaster damage, loss and need assessment;
- Logistics of disaster response and supply chain management;
- Minimum standards of relief and rehabilitation;
- Humanitarian assistance - policies, practices and experiences;
- New Agenda for Humanity and Grand Bargain;
- Build Back Better in post-disaster reconstruction;
- Lessons learnt in post-disaster reconstruction around the world;

8. Disaster Resilient Businesses

The Sendai Framework highlights the need to integrate disaster risk reduction into the management practices of every type of business to enhance their resilience to disasters. The issues identified under this theme would include the following:

- Main streaming disaster risk reduction in industries, trade and commerce;
- On-site and off-site risk management plans in hazardous industries;
- Principles and practices of business continuity planning;
- Corporate Social Responsibility: incentives, regulations, scopes and opportunities;
- Public-private partnerships for disaster risk reduction;
- Agile and adaptive supply chains for effective response to disasters;
- Capacity development for resilient business;
- Integrating community emergency plans into business emergency plans;
- Disaster risk insurance business;
- Best practices and strategies of integrated business continuity and disaster recovery planning in private sector.

CALL FOR PAPERS

WCDM 2019 invites researchers, policy makers and practitioners to contribute papers for oral and poster presentations in different Thematic Sessions of the Congress. Accepted full-length papers will be considered for publication in Scopus-Indexed Conference Publications.

GUIDELINES FOR ABSTRACT SUBMISSION:

- Abstract not exceeding 500 words to be submitted online at the WCDM 2019 website
- Cite Abstract title, Author's name, Affiliation and Contact details (email, mobile)

TIMELINE

Event	Date
Call for papers	Now Open
Last date for submission of abstracts	10 December 2018
Last date for intimation of acceptance of abstracts	15 December 2018
Last date for submission of full-length draft papers	15 January 2019
Papers presentation in the conference	29 January - 1 February 2019
Submission of full-length final papers for review	31 March 2019
Acceptance of full-length papers for publication	31 May 2019

Please refer to the website of the 4th WCDM - www.wcdm.co.in for more details.

EXHIBITIONS

WCDM-2019 would provide space and facilities to national, state and local government organizations and agencies, UN agencies, regional organizations, financial institutions, public sector undertakings, academic and research organizations, scientific institutions, non-government organizations, humanitarian agencies, private companies, publishing houses, media and other organizations to display their products, services, activities on various aspects of disaster management, climate change and sustainable development.

AWARDS OF EXCELLENCE

Awards would be given to recognize outstanding contributions to the WCDM 2019 in the following categories:

- 3 best paper awards
- 3 best young researcher awards
- 3 best exhibitor awards
- 3 most innovative startup awards
- All registered paper presenters, exhibitors, start-ups and participants would receive Certificate of Participation

VENUE OF WCDM 2019

WCDM 2019 shall be held in Victor Meneses Convention Centre, Indian Institute of Technology Bombay, Powai, Mumbai - 400 076



ABOUT IIT BOMBAY (Venue of 4th WCDM-2019)

Indian Institute of Technology (IIT) Bombay is recognised worldwide as a leader in the field of education and research in science, engineering, humanities, design and management. Established in 1958, the Institute provides state-of-art infrastructure and environment for teaching, research and innovation across a wide range of disciplines and Inter-disciplinary subjects. With a student body of over 10,000 including nearly 3,000 doctoral students, IIT Bombay is considered as the most sought-after academic institution in India. In 2018, the Government of India has accorded IIT Bombay with the highly prestigious status of Institute of Eminence.



ABOUT TISS

The Tata Institute of Social Sciences (TISS) was established in 1936 to create human service professionals to work with and enable people overcome poverty, deprivation and unemployment. Today, the Institute keeps this vision alive through its extensive teaching, research, policy support, and field action programmes. TISS produces committed high quality human service professionals in a range of social and human development sectors that include: disaster management, regulatory governance, health, mental health, social epidemiology, clinical psychology; education and vocational skill development; human resources management, media and cultural studies, rural and urban development, livelihoods and social entrepreneurship, climate change, focused work on women, children, adolescents, youth, the aged; disability studies; etc.

The Jamssetji Tata School of Disaster Studies consolidated six decades of committed work of the Institute in disaster situations and offers a full-time multidisciplinary Masters' programme in Disaster Management since 2007 and more recently a doctoral programme in Disaster Studies.

14

WCDM - 2019

ABOUT DMICS

Disaster Management Initiatives and Convergence Society (DMICS) was established in 2005, in the aftermath of India Ocean Tsunami, to enhance understanding and awareness among the people about the risks of various types and dimensions of disasters, and the measures to be taken for reducing the risks, and for better preparedness, response and recovery through multi-disciplinary research and publications, and multi-stake holder's consultations.

DMICS is engaged in conducting series of workshops, seminars and conferences on a wide range of issues of disaster risk management and networks with communities, governments, NGOs, academic and research institutions, media, public and private sectors. DMICS had been privileged to organize three World Congresses on Disaster Management, each attended by more than 1000 delegates from around the world.



ABOUT MUMBAI

Mumbai is the capital of Maharashtra, the second largest State of India. Mumbai is also the financial, commercial and entertainment capital of India. It is the most populous city of India with an estimated population of 12.4 million in core city area and 21.3 million in its greater urban agglomeration. It is one of the world's top ten centres of commerce in terms of global financial flow. The city houses important financial institutions such as the Reserve Bank of India, the National Stock Exchange, and headquarters of numerous Indian companies and multinational corporations. The city also houses the Bollywood entertainment industry, which is credited with production of largest number of feature films in the world.

Mumbai's business opportunities, as well as its potential to offer a higher standard of living, attract migrants from all over India, making the city a melting pot of many communities and cultures. Mumbai is also the home of some of India's premier scientific and technological institutions such as Bhabha Atomic Research Centre, Tata Institute of Fundamental Research, and the Indian Institute of Technology Bombay.

15

Follow us : @4thWCDM2019



4th WORLD CONGRESS —on— DISASTER MANAGEMENT

29 January - 1 February 2019 | Mumbai | Maharashtra | India

4TH WCDM - SECRETARIAT

DMICS, # 6-3-569/1/2/4, 2nd floor,
Rockdale Compound, Somajiguda, Hyderabad - 500082
Tel: 040-23305265, Fax: 040-23305265
Mob: +91-8886824281 / 9703273582
Email: convenor@wcdm.co.in, fourth@wcdm.co.in
Website: www.wcdm.co.in

GOVERNMENT OF MAHARASHTRA

Disaster Management Unit
Relief & Rehabilitation Department
1st Floor, Mantralaya Main Building,
Madam Cama Road, Mumbai-400032, India
Tel: +91-22-2202 6712, Fax: +91-22-2202 0454
Mob: +91-9819466416 / 9004709333
Email: director.dm@maharashtra.gov.in

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

Department of Civil Engineering
Powai, Mumbai - 400 076, Maharashtra, India
Tel: +91-22-2576 7336, Fax: +91-22-2572 3480
Email: rsinha@civil.iitb.ac.in

TATA INSTITUTE OF SOCIAL SCIENCES

Jamssetji Tata School of Disaster Studies
Narorji Campus, V.N. Purav Marg, Deonar,
Mumbai - 400 086, Maharashtra, India
Tel: +91-22-2552 5883, Mob: +91-9930007367
Email: secretariat.tsdsm@tiss.edu

DMICS - DELHI

15/303, Commonwealth Games Village
New Delhi-110092 India
Tel: 011-49055938, Mob: +91-9818394225
Email: chair.satc.wcdm4@gmail.com

JOINTLY ORGANISED BY



16

Instagram

Search

Log In



welsrite • Follow
IIT Bombay



welsrite Gsen Trophy 2018-19 work at World Congress Disaster Management convention at IIT Bombay. All thanks to Mandar sir's idea to put the college work at the convention
238w



mridulapillai So proud 🥳🥳🥳🥳🥳
238w 2 likes Reply



dsadielle @aditya_warrier so proud of my baccha. Only one year to go. You can do this
238w 3 likes Reply

— View replies (1)



purtihardikar Congratulations you guys! 🥳🥳



244 likes

JANUARY 30, 2019

Log in to like or comment.

More posts from welsrite

Link to the activity

[Gsen Trophy 2018-19 work at World Congress Disaster Management convention at IIT Bombay. All thanks to Mandar sir's idea to put the... | Instagram](#)



Aakar Workshop

Mental Health Workshop

Ms Jasdeep Mago, Invisible Illness

No. of Students- 60

Aakar Workshop

Mental Health Workshop

Ms Jasdeep Mago, Invisible Illness



A sound mind leads to a sound body- being the mantra the need to talk and discuss Mental Health was realised. Ms Jasdeep Mago, Invisible Illness - had previously addressed the students on the topic, thus based on the past association she was invited again for a workshop on Mental Health.

The diaspora of the students coupled with challenges of the creatively and professionally demanding curriculum, as experienced by the faculty and management alike, resulted in challenges faced by students directly and or indirectly affecting the mental health of the students. A workshop to communicate ones' pain points and to find a way forward was the main agenda of the workshop.

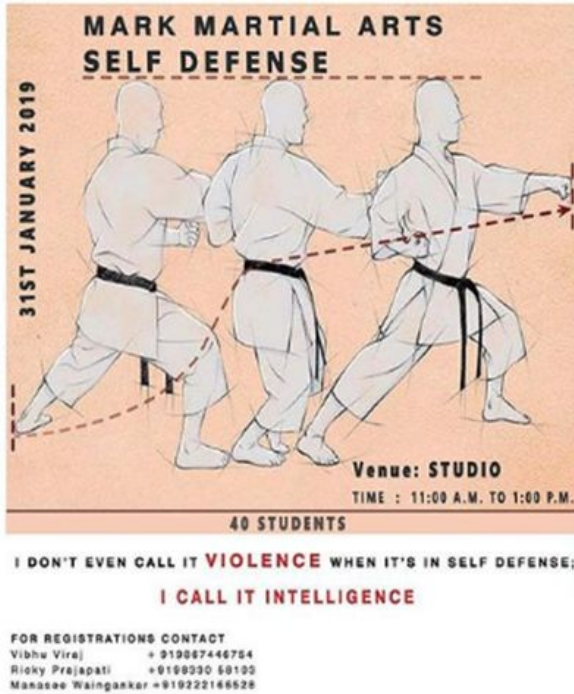


Aakar Workshop
Self Defence Workshop
Mixed Martial Arts
No.of Students- 40

Aakar Workshop

Self Defence Workshop

Mixed Martial Arts



*Mr Mohammad Arif Khan, MMA addressing the need for learning Self Defence with the participating students.
(Geo-tag 19.059171725628236, 72.84410996874878)*

Mohammad Arif Khan, Mark Martial Arts, a reputed organisation with a National Youth Awardee (Nasik) and a nomination for 'Vedh Gaurav Puraskar,' Nasik has been associated with LSRSoA through an earlier workshop specific to girls of the institute.

The need to ones' safety is of prime importance in the present trying times with increase in the violence. The techniques as imparted in the workshop was to deal with most common practices and were strictly to be used for one's self-defence. Mark Martial Arts strongly believes in giving impetus towards gender equality thus aligning themselves with the BSACES LSRSoA's ideologies.



Flood Relief Collection Drive

Contribution towards the Flood affected region.

No. of Students - 30

Bombay Suburban Art & Craft Education Society's
L.S. Raheja School of Architecture

Independence Day Celebration & Flood Relief Collection Drive

L.S. Raheja School of Architecture celebrates Independence day with utmost pride and pomp within the campus. The event includes flag hoisting followed by the Principal's address and cultural program and concludes with sweets distribution.

Captain L.B. Kamath, Indian Navy was the honourable chief guest for the independence day celebration. He addressed the attending students and faculty members with his words of wisdom imbining the sense of national pride and respect. Ar. Mandar Parab, Principal, LSRSoA addressed the students and lauded them for successfully hosting the event.

As a response to the impending climate crisis - floods in Sangli, 2019, the student Council 2019-20 with the faculty members and the Management of LSRSoA decide to lend a helping hand to the people of Sangli affected by the natural calamity. L.S. Raheja School of Architecture collaborated with T.B. Lulla Charitable Trust, a NGO in Sangli for distribution of clothes, basic toiletries, sanitary napkins, diapers etc. Ar. Sachin Prabhu, Professor, LSRSoA accompanied the student council members to oversee the delivery of the donations made as part of flood relief donation drive to Sangli.



FLOOD RELIEF

COLLECTION DRIVE

(organised by L.S.Raheja School of Architecture)

**YOUR SMALLEST CONTRIBUTION CAN MAKE
A HUGE DIFFERENCE**



DONATE TOWARDS A NOBLE CAUSE

Items Accepted
(clothes, blankets, bedsheets, footwear, sanitary napkins, diapers, soap, toothpaste, toothbrush)

PLEASE NOTE: NO ELECTRONIC ITEMS OR FOOD WILL BE ACCEPTED

15th- 17th AUGUST 2019

9.00 AM ONWARDS

VENUE- RAHEJA EDUCATION COMPLEX

Contact- Prof. Arvey Shafiqe +91 98199 11317 Shaurabh Joshi (PR Head) +91 98670 10633 Jash Joshi (PR Head) +91 87692 93887

Poster and Photos of the collection drive for Flood Relief as organised by BSACES L.S. Raheja School of Architecture.

(Geo-tag 19.059171725628236, 72.84410996874878)



Tree Plantation Drive

Shelampada Village

No.of Students - 55

L.S. RAHEJA SCHOOL OF ARCHITECTURE

Raheja Education Complex, Kher Nagar, Bandra (E), Mumbai-51

Tree Plantation Drive

Under K. Raheja Realty CSR activity, a Tree plantation drive was organised by Bombay Suburban Art & Craft Society's L.S. Raheja School of Architecture 1st year B.Arch. and I.D.D. departments at the village Shelmapada, near Bhiwandi in Thane District on **31st August, 2019**.

"Shelampada is the village adopted by K.Raheja Realty under CSR activity for its overall care and development."

All the 55-60 students assembled in college at 6.30 A.M. and we started our journey to Shelmapada @6.45 A.M. by Bus. It was a rainy day and the weather was good. It took almost 4 hours to reach our destination village traversing through the small roads of villages while enjoying the pleasing experience of the surroundings and good weather. In between, we halted for snacks.

On reaching Shelampada, we gathered in an open ground and a team of villagers who were already waiting there explained and guided us about the entire process of Tree plantation. Around 100-150 tree saplings of different species were organised.

The team of villagers then took us to the hills where the tree plantation event was going to take place. The actual location of the tree plantation was far away at walkable distance. While walking through the village streets students also interacted with the villagers and entertained village kids. They gave us Spade and Axe to dig and plant the tree saplings at intervals as identified and earmarked by them for plantation.

At around noon, students finished planting @ 70-80 tree saplings. Students' shoes turned brown and muddy. But, they were not tired and a glimpse of satisfaction & happiness was flowing on everyone's face. The good weather also helped as the rain sprinkled while the tree plantation drive was in progress.

Students clicked selfies, photographs and had fun all the while. Post the tree plantation drive we thanked villagers and the team for all the guidance, support and hospitality offered and extended to us by them. On this note, we started our return journey at @2.30-3.00 P.M. and with one halt for Lunch we all reached the college by 8.00 P.M.

Students thoroughly enjoyed the entire process of Tree plantation and made this event successful. We are also thankful to our organisation for such an overwhelming event and experience!



Students of BSACES L.S. Raheja School of Architecture at Shelampada for Tree Plantation Drive. (Geo- tag 19.325918, 73.062593)



Blood Donation Camp- 2019-2020

In collaboration with TATA Memorial Hospital

No. of Students - 80

BLOOD DONATION DRIVE

The staff and students of the school, post the excitement of the sports week, had the opportunity to participate in a blood donation drive organized by the institute in collaboration with Tata Memorial Hospital for the benefit of cancer patients. Numbers continued to be top notch while the spirit did not dwindle through the day and a total of 103 units were collected. The drive was also open to the residents of the surrounding neighborhood as well – the enthusiastic student council 2019-20 ensured their message was well conveyed in the week prior.



*Picture: Blood Donation Drive conducted by L.S. Raheja School of Architecture in collaboration with Tata Memorial Hospital.
(Geo Tag: 19.059096941521865,72.84428722406189)*



Safe Campus Seminar

Red Dot Foundation

Raheja Education Complex, L.S. Raheja School of Architecture

No. of Students - 250



*Youth Leaders trained by the RDF addressing the students and fellow classmates of BSACES LSRSoA.
(Geo Tag 19.059096941521865,72.84428722406189)*

The Youth Leaders - a selected student group from L.S. Raheja School of Architecture who were trained by the Red Dot Foundation conducted a seminar for the students, teachers and the non teaching staff of LSRSoA. The Safe Campus Seminar was conducted to facilitate the issue of gender equality and awareness, while addressing the need to provide a safe environment to study, teach and work.

List of topics covered as part of the seminar is as follow-

- Understanding gender sensitivity and unconscious biases
- understanding sexual harassment, abuse and relevant legislations like POSH, IPC and POSCO
- Use of safecity App for audits and collection of crowd sourced data.



HOPE 2019

Hope, an initiative by ImPaCCT foundation and TATA Memorial Hospital with support from Sheila Gopal Raheja foundation

No.of Students - 50

HOPE 2019

Hope - is an infinite triumph of belief.. For better tomorrow!

Hope, an initiative by ImPaCCT foundation and TATA Memorial Hospital with support from Sheila Gopal Raheja foundation, gives the cancer patients, especially the children affected, a belief of a better tomorrow. The institutions under Sheila Gopal Raheja foundation - LSRSoA, SRIHM & SRBS, participate in the event as volunteers. Students and faculty members visit the children at TATA Memorial Hospital and help them with preparation for the event. They are engaged in activities such as dance, singing and play. These visits are specifically made to the hospital so as to minimize the fatigue as well as to allow them to be in a familiarized place.

The finale was hosted at Sheila Gopal Raheja auditorium, Bandra west- with noted celebrities, socialites, and the trustees of the foundation attending and encouraging the children.



- *Ar. Sandeep Raheja and Mrs. Durga Sandeep Raheja with the children for the Hope 2019 event*
- *Mr. Amol Gupte and Mrs. Priya Dutt encouraging the children with their participation and kind words during the event.*
(Geo Tag: 19.064008942305055,72.83341673319248



Aakar Workshop

Mental Health Workshop

Ms Jasdeep Mago, Invisible Illness

No. of Students - 60

Aakar Workshop

Mental Health Workshop

Ms Jasdeep Mago, Invisible Illness

22/12
11AM to 1PM

Mental Health Awareness

by Ms. JASDEEP MAGO
CAPACITY: 60 STUDENTS

VENUE:
RAHEJA EDUCATION COMPLEX
FOURTH FLOOR AUDITORIUM

LSR

FOR REGISTRATIONS CONTACT:
Gautam Chiplunkar- 9673517034
Twinkle Jain- 7070801793

oakar
2019-20

L.S. Raheja School of Architecture, Mumbai strongly believes in holistic wellbeing of its students and staff. The previous experience with Ms Jasdeep Mago of Invisible Illness with her interaction for the Mental Health Awareness saw her being invited to yet another session for the institutions annual festival titled AAKAR. This workshop took ahead from if earlier discussion and emphasised on the need to communicate. A healthy interaction led importance to empathize with our colleagues.



Gender Sensitisation & Cyber Safety Workshop

Cyber Saathi & RDF in partnership with LSRSOA

Raheja Education Complex, L.S. Raheja School of Architecture

No. of Students- 60

Cyber Saathi and RDF
in partnership with
L.S Raheja School of Architecture
Mumbai, Maharashtra
will be hosting a discussion on

Gender Sensitisation & Cyber Safety



Noelle - Ann Park
Advocate
Cyber Saathi Foundation

Marissa Borges
Training Head
Red Dot Foundation



E-Certificates will be given

26th October, 2020 | Monday | 4 pm IST

The paradigm shift caused by the global pandemic into our day to day interaction and work medium. Cyber awareness and responsible utilization has gained paramount importance. Hence Cyber Saathi and Red Dot Foundation conducted a workshop titled, ' Gender Sensitisation & Cyber Safety'. Ms. Noelle Ann Park, Advocate - Cyber Saathi Foundation and Mrs. Marissa Borges- Training head, Red Dot Foundation conducted the workshop which was exclusively organised for the students and faculty members of L.S. Raheja School of Architecture



Covid Vaccination Drive – 1st Dose

A total of 263 Students and staff comprising of the teaching & Non teaching staff along with immediate family members availed the 1st Vaccination Dose as offered by Sheila Gopal Raheja Foundation.



26.05.2021

Dear Students and teachers,

As you are aware the country is reeling under the second wave of Covid-19 and there is a huge shortage of vaccines at the moment. The Management is considering the possibility of conducting a free vaccination campaign in the college premises for the Staff and Students of the college.

It is extremely difficult to source these vaccines and there is a concern that students would register for the drive but may opt out of the same at the last moment resulting in loss of money as well as spoilage of vaccines. These vaccines are going to cost the college Rs1100/- each.

We have decided to charge a nominal amount of Rs.500/- as a guarantee fee to ensure that the student who registers turns up to take their vaccine. The said guarantee fee would be refunded to the student after they complete the vaccination. In case, students who have registered do not turn up for the vaccination, the guarantee fee would be forfeited.

We request you to fill the survey form attached alongside to indicate your interest in enrolling for the vaccination campaign.

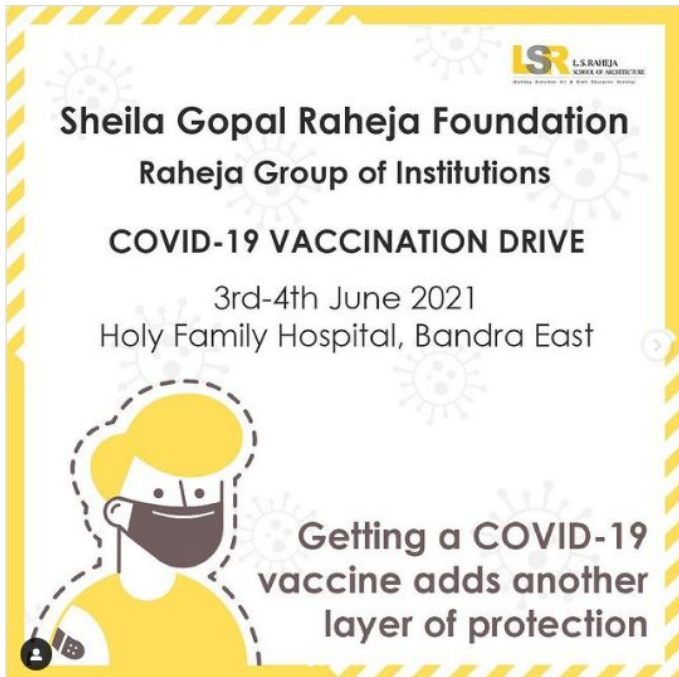
Thank you.

Warm Regards,

Ar. Mandar V. Parab
Principal
L.S. Raheja School of Architecture.

Raheja Education Complex,
Kher Nagar, Opp. Colgate Palmolive Ground,
Near Purushottam High School, Bandra (e),
Mumbai - 400 051.

Tel. 022 2647 5861, 2647 5863, 2647 7966
Tele Fax: 022 2647 5865
E-mail: rahejaarch@gmail.com
Website: www.lsracheja.com



1st dose of vaccination was administered for the students, teaching and non-teaching staff of BSACES L.S. Raheja School of Architecture at Holy Family Hospital, Bandra West. The vaccination drive was organised Sheila Gopal Raheja Foundation.

Geo tag: 19.0549816388889,72.8272980833333



Masterclass

Our Greatest Pain Caused by the Lies We Tell Ourselves

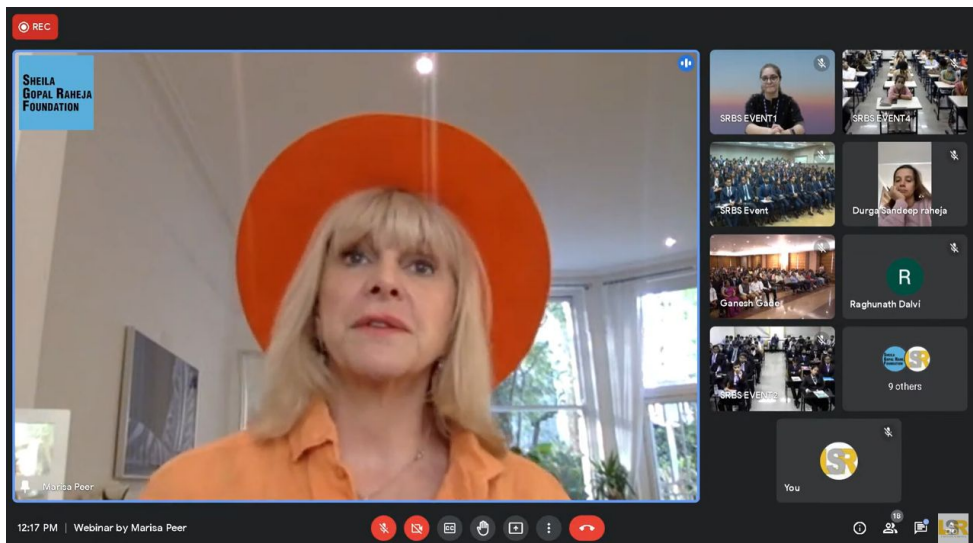
Ms. Marisa Peer

[Marisa Peer School | Marisa Peer Live Online Training & Seminars](#)

No. of Students- 80



[Our Greatest Pain caused by the lies we tell ourselves by Marisa Peer \(youtube.com\)](https://www.youtube.com/watch?v=19.05936944444444444444)



Screenshot of the online Masterclass conducted by Ms Marisa Peer, titled, 'Our Greatest pain caused by the lies we tell ourselves', for students of BSACES LSRSoA, SRBS & SRIHM (Raheja Education Complex). (Geo tag- 19.05936944444444444444, 72.844375)

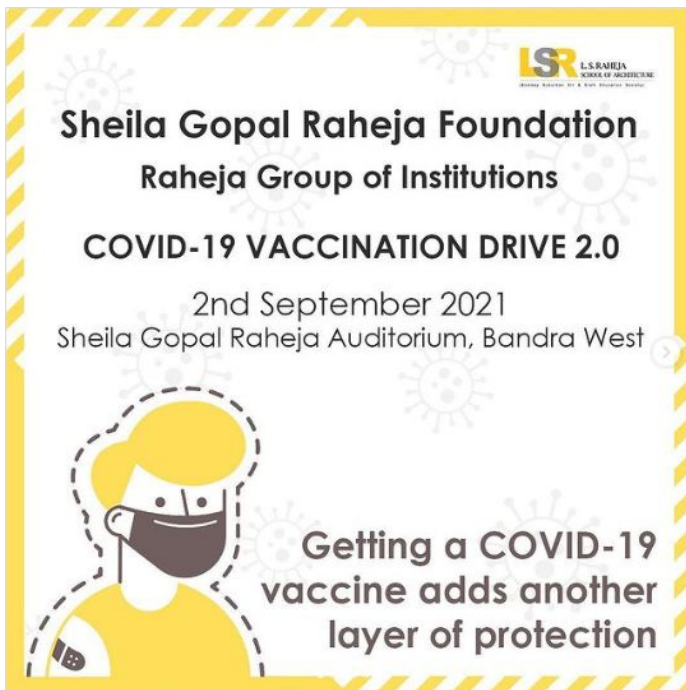
Marisa Peer is a world renowned speaker, Rapid Transformational Therapy trainer and best-selling author. She has nearly three decades of experience as a therapist and has been named Best British Therapist by Men's Health magazine and featured in Tatler's Guide to Britain's 250 Best Doctors. Marisa uses her experience of treating clients including rock stars, CEOs, elite Olympic athletes, royalty and Oscar-winning actors to inform her life-changing speeches and lectures. She has been voted best speaker at numerous conferences including The Mastermind Group London and the Women in Business Superconference, Awesomeness Fest 2015 and The Royal Society of Medicine. In 2015, Marisa launched her Marisa Peer Method School, teaching her unique method for the first time to audiences in London, Canada, the US and Australia. (Source - marisapeer.com)

Our Greatest pain- caused by the lies we tell ourselves", was an insightful topic covered by Ms. Marisa Peer. it was an eye opener for the audience and would go a long way in tackling mental and emotional issues. The fast paced lifestyle seldom gives us a chance to contemplate on our decisions and more often than not are taken under peer pressure. The talk emphasised on the need to prioritize ourselves, value our physical and mental well-being.

Covid Vaccination Drive – 2nd Dose



A total of 152 Students and staff comprising of the teaching & Non teaching staff along with spouses availed the 2nd Vaccination Dose as organised by the Sheila Gopal Raheja Foundation



2nd dose of vaccination was administered for the students, teaching and non-teaching staff of BSACES L.S. Raheja School of Architecture at Sheila Raheja Auditorium, Bandra West. The vaccination drive was organised Sheila Gopal Raheja Foundation.

Geo tag: 19.064008942305055,72.83341673319248



Aakar Workshop

Pranic Healing Workshop

Ms. Anita Marwah & Ms. Shhetal Bhopale

Yoga Vidya Pranic Healing Foundation of India

No. of Students- 40

Aakar Workshop

Pranic Healing Workshop

Ms. Anita Marwah & Ms. Shhetal Bhopale

Yoga Vidya Pranic Healing Foundation of India



Pranic Healing is an advanced and extensively tested energy treatment system that harnesses prana (the Sanskrit term for life-force) to balance, harmonize, and transform the body's energy processes. This invisible bio-energy, also known as vital energy, sustains life and contributes to overall well-being.

The workshop conducted by Ms Anita Marwah and Ms Sheetal Bhopale was an engaging session where the students experience the power of Pranic healing. Ar Uttara Nalavade, Associate Professor, LSRSoA a Pranic healer herself joined the experts to facilitate the extension from the learnings of the workshop.



Insights Lecture Series

Maharashtra Stepwell Campaign

Mr Rohan Kale

No. of Students - 160

Insights Lecture Series

Maharashtra Stepwell Campaign

Mr Rohan Kale



SPEAKER | MR. ROHAN KALE
TOPIC | "MAHARASHTRA STEPWELLS CAMPAIGN"

Mr. Rohan Kale with his goal to revive the ancient water supply and conservation started his journey to identify, preserve, conserve and protect through public participation started the "Maharashtra Stepwell Campaign."
 This novel initiative has so far mapped in excess of 1650 stepwells left as part of legacies from the reigning dynasties that influenced the people and place. He continues his journey and involves the people and equips them knowledge making them custodians of rich heritage.



Mr Rohan Kale, Maharashtra Stepwell Campaign addressing the students of BSACES LSRSoA as part of Insights lecture series. (Geo tag- 19.0593694444444, 72.844375)

Mr Rohan Kale started Maharashtra Stepwell Campaign - a collective effort to conserve and protect the architectural legacy of stepwells in Maharashtra. He drew his inspiration from the famous stepwells of Gujarat and the contrasting state of affairs on probing and identifying in excess of 1700 stepwells in Maharashtra.

He was invited to Bombay Suburban Art & Craft Education Society's L.S. Raheja School of Architecture for a talk as part of its Insights lecture series on Friday 26th of August 2022. The objective of the lecture was to sensitise the students and the faculty members of the noble initiative taken by Mr Kale, and further collaborate with his Maharashtra Stepwell Campaign.



HOPE 2022

Hope, an initiative by ImPaCCT foundation and TATA Memorial Hospital with support from Sheila Gopal Raheja foundation

No. of students- 55

HOPE 2022

The Sheila Gopal Raheja Foundation has actively engaged in a variety of well-being initiatives, demonstrating its dedication to improving the quality of life for children. The foundation's leadership is strongly committed to offering support and essential care through its social venture, in collaboration with TATA Memorial Hospital and the imPaCCT Foundation for Hope. The foundation is specifically focused on caring for children facing life-threatening diseases, alongside numerous other social endeavors.

The primary objective behind orchestrating this event is to impart to patients the belief in the virtue of wholeheartedly Celebrating Life to the Fullest. The theme of HOPE '22, centered around "Friendship," witnessed the inspiring stories of over 200 children who displayed unwavering courage in overcoming diseases.

Students from L.S. Raheja School of Architecture had the privilege of participating in this admirable initiative, performing alongside young cancer survivors. The event took place at the TATA Memorial Hospital Auditorium on December 11, 2022, at 9:30 a.m.

This significant event was graced by Mrs. Durga Sandeep Raheja, Trustee of K Raheja Realty and Founder of Sheila Gopal Raheja Foundation. Notable figures from Bollywood, such as Dr. Anmol Gupte (Renowned Director), Mr. Shaan (Shantanu) Mukherjee and Ms. Akruhi Kakkar (Well-Known Bollywood Singer), the graceful Bollywood Actress Ms. Manisha Koirala, and renowned sports personalities like Former Captain of the India Women's National Cricket Team Ms. Mithali Raj and Arjuna Award Badminton Player Mr. Chirag Shetty, participated with enthusiasm.

To bring joy to the young cancer survivors, the event was attended and actively supported by our esteemed Ar. Mandar Parab, Principal of L.S. Raheja School of Architecture (LSRSoA) along with Dr. H. J. Bhasin- Director, Sheila Raheja School of Business Management and Research (SRBS), and Mr. Conrad D'Souza- Principal of Sheila Raheja Institute of Hotel Management (SRIHM). Among the faculty members Ar. Shraddha Palande, Assistant Professor, LSRSoA, Prof. Vaishali Singh SRBS, and Prof. Jasmine - SRIHM were also part of this commendable initiative.

The event featured various dance performances conducted to entertain the young survivors, presented by student doctors and nurses. Tata Memorial Staff expressed gratitude to the Sheila Gopal Raheja Foundation for its continuous support and care through diverse programs, including initiatives for cancer care.

Mrs. Durga Sandeep Raheja, Trustee, K Raheja Realty & Founder, Sheila Gopal Raheja Foundation, firmly believes, "The Foundation reinforces the belief of spreading happiness and positivity to pediatric patients and their families. HOPE is one such program that is very close to our hearts, and we are extremely privileged and delighted to be associated with and to sponsor HOPE for the third consecutive year."



HOPE 2022

Date” 11th December 2022, Sheila Raheja Auditorium, Bandra East
(Geo Tag - 19.063976053071762,72.83348308888398)

HOPE 22: Images from top -

- Ar.Mandar Parab. Principal, LSRSoA along with the children and children from TATA Memorial Hospital rejoicing in the celebration of the HOPE 22.
- Student volunteers and faculty incharge Ar. Shraddha Palande encouraging the children through their constant support and engagement
- Children celebrating the HOPE 2022 with a dance performance.
- The team from Raheja Education Complex, consisting of three institutions viz, LSRSoA, SRBS and SRIHM with their respective heads and volunteers .



Nashabandi Mandal Maharashtra Rajya

Bharatratna Dr. Babasaheb Ambedkar Vysanmukt Pathnatya Spardha 2022

Street Play Competition- DRUG DE-ADDICTION, 5th December 2022

hosted in L.S. Raheja School of Architecture

No.of Students - 40

Street Play Competition

DRUG DE-ADDICTION

Hosted by L.S. Raheja School of Architecture

5th December 2022



Bharat Ratna Dr. Babasaheb Ambedkar Vysanmukt Pathnatya Spardha 2022 - Street Play competition on 'Drug De-Addiction' hosted by Bombay Suburban Art & Craft Education Society's L.S. Raheja School of Architecture on behalf of Nashabandi Mandal Maharashtra Raja & Social Welfare Department-Government of Maharashtra
Date: 5th December 2022

(Geo-tag 19.05917710638131,72.84450799226761)



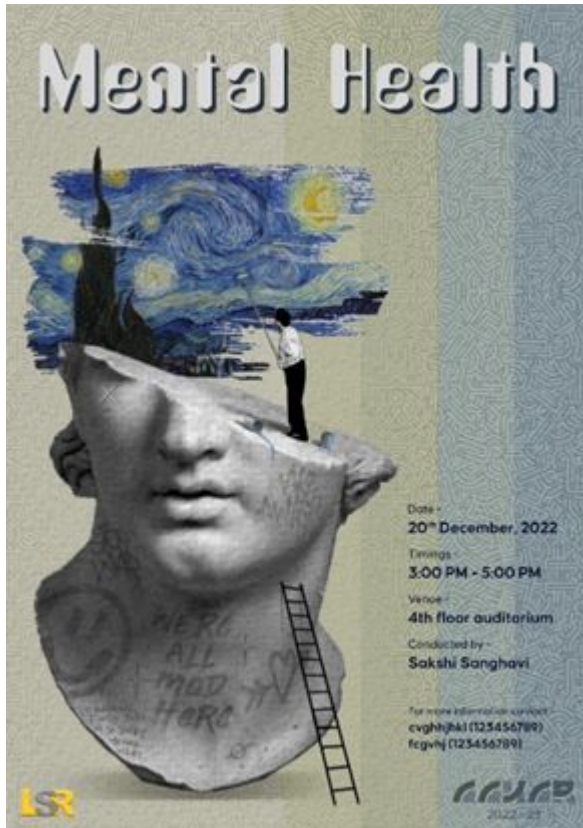
Aakar Workshop

Mental Health Workshop

Ms Sakshi Sanghavi

No. of Students -60

Aakar Workshop
Mental Health Workshop
Ms Sakshi Sanghavi



Sound mind is sound body – Architecture and design students often fail to keep up with the endless schedule for time mismanagement, poor eating sleeping habits with addition of peer pressure to keep one social life abreast with the latest trends. The institute prioritises the health of its students and thus to help them cope with other social evils- time and again invests in remedial measure to help the students.



Participating students and Ms Sakshi Sanghavi during the workshop on Mental Health during Aakar 2022. (Geo tag- 19.0593694444444, 72.844375)