IQAC Activities-July-2019 Onwards

Towards Environment Friendly Campus

- Webinar on Role of Youth in Climate Crisis
- Organic Composting using Aerobins and vermicomposting
- Two days International Conference on Environment, Health and Sustainable Development
- Adopt a Plant Campaign
- Webinar on 'Pep Talk: Tide Turner Plastic Challenge'
- Capacity Building Training Session on Sustainable Waste Management Practices: 'My 10 Kg Plastic Waste Campaign'
- Participation in 63rd Annual Flower Show of the University of Delhi
- Plantation drives in College campus
- Participation in Swachhta Sarthi Fellowship
- Creation of Herbal Garden
- Solar lights and sustainability Initiatives in college campus

We binars, Conferences, Seminars and Panel Discussion organized by \mathbf{IQAC}

S.No.	TITLE	DATE	SPEAKERS
1.	From Microbes to Man- Tying	7 August, 2020	Dr. Subhojit Sen, Center for
	the Epigenetics Knots		Excellence in Basic Sciences,
			UM- DAE
2.	Role of Youth in Climate Change	16 September, 2020	Mr. Abhishek Chanchal,
			Greenpeace, India
3.	Promotion under CAS	19 September, 2020	Dr. Abha Dev Habib,
			Treasurer, DU Teacher's
			Association and Dr. Shibha
			C. Panda Associate Professor,
			Delhi University
4.	Nutrition during First Thousand	24 September, 2020	Dr AK Rawat, Professor &
	Days and Severe Acute		Head Pediatrics and Dean
	Malnutrition		(Former) Medical College
			Sagar, Madhya Pradesh, Dr.
			Praveen Kumar, Director -
			Professor of Pediatrics, Lady
			Hardinge Medical College &
			Associated Kalawati Saran
			Children's Hospital
5.	Kitchen Gardening - A	25 September, 2020	Dr. Bhoopal Singh Tomar,
	Sustainable Option for Health		Head & Principal Scientist,
	and Nutrition		Division of Vegetable
			Science, Indian Agricultural
			Research Institute, New Delhi
6.	Recent Advances and Outlooks in	30 September, 2020	Prof. S. Krishna Sundari,
	Biological Sciences		Dept. of Biotechnology,
			Jaypee Institute of
			information Technology.

	TALK 1: Harvesting		
	Agridiversity- A Solution for		
	Food Safety and Sustainability		
7.	Recent Advances and outlooks in	1 October, 2020	Dr. Kushal Kumar Shah,
/.		1 October, 2020	Indian Institute of Science
	Biological Sciences		
	TALK 2: Artificial Intelligence		Education and Research,
	and its Intersection with Biology		Bhopal.
8.	Understanding Search, Research	3 October, 2020	Prof. Ramesh C. Gaur, Dean
	and Publication Ethics:		and Director, (Lib. & Inf.),
	Fabrication, Falsification and		Head- Kala Nidhi Division,
	Plagiarism		Indira Gandhi National
			Centre for Arts
9.	Dr. Vivek Modi: An Inspirational	7 October, 2020	Dr. Vivek Modi, Professional
	Journey		Speaker and Wellness
			Educator
10.	Cancer in Women	13 October, 2020	Dr. Rinku Sharma
			Dr. Anshu Sharma
			Dr. Navin Verma
11.	Climate smart soil for Agriculture	11 December,2020	Dr. Manoj Srivastava,
	and Environment		PI,Center for Environment
			Science and Climate Resilient
			Agriculture, IARI, ND
12.	Skill Enhancement	30 January to 3	Experts from the field of
		April, 2021	Fabric and Apparel Science
		(Every Saturday)	
13.	Life 2.0 Rewired with distinct	8 February, 2021	Shrenik Shah
	Voices	(world Cancer Day)	
14.	Food Packaging: Emerging	8 February, 2021	Dr. P. N. Raju, Senior
	concepts		Scientist, NDRI, Karnal
15.	Antibiotic Resistance in natural	12 February, 2021	Dr. Pooja Gulati, Assistant
	water bodies: threat, detection		Professor, Dept. of
	and risk management		Microbiology, MD
			University, Rohtak.

16.	Systems biology and metabolic	12 February, 2021	Prof. Pratyoosh Shukla,
	engineering approaches in		Professor, School of
	microbiology: Futuristic areas		Biotechnology, BHU,
			Varanasi
17.	Working with Communities:	13 February,2021	Ms. Jyotsna Lall, Director
	Experiences from the Field.		Programmes, AKTC, Aga
			Khan Development Network
18.	Butterfly Habitat Creation	13 February,2021	Dr. Geeta Yadav, Mr. Sohail
			Madan
19.	Dialogues with Women:	13 February,2021	Ms. Sunisha Ahuja,
	Narratives of Professional and		Education Specialist, ECE,
	Personal Journeys.		UNICEF,
			Ms. Aishwarya Chaube,
			Consultant, Health and
			Family Welfare, NITI Aayog,
			Ms.Prachi Sinha , India Head,
			National Association For
			Child Development,
			Ms. Gaurika Daussa, Special
			Educator & M.Ed Student,
			University of British
			Columbia.
20.	Patent eligible subject matter in	20 February, 2021	Mr. Nilanshu Shekhar, Indian
	Indian Patent Laws		Intellectual Property Attorney
21.	Building Sustainable Business	22 February, 2021	Ms. Vandana Tripathi
	model in Indian Craft Sector		Nautiyal,
			Designer, Educator,
			Management Professional
22.	Sustainability in Fashion and	23 February, 2021	Dr. Sharmila J Dua, Ex Dean
	Textiles		and Prof, National Institute of
			Fashion Technology,
			Ministry of Textiles and Prof
			Dr. Sudha Dhingra, , National

Technology, Ministry of Textiles, Govt. Of India 23. Sustainable Entrepreneurs 24. A Digital Literacy Mela 25. Newer Approaches in Tuberculosis Diagnosis 26. Role of Urban Forestry for Pollution Abatement 27. Restore our Earth 28. April, 2021 29. Restore our Earth 20 A Prof. (Dr.) Pasad Modak, Founder and Executive President, Environmental Management Centre LLP 29. Functional Clothing: The Future of Apparel Industry 29. Dietary Management and Reversal of Diabetes 20 Dietary Management and Reversal of Diabetes 20 A Digital Literacy Mela 21. Sustainable Entrepreneurs 22. April, 2021 23. Marrata Bali, Vice President, International Federation of Workers' Education Associations 24. March, 2021 (World Tuberculosis Day) 25. Microbiology, VP Chest Institute 26. Role of Urban Forestry for Pollution Abatement 27. Restore our Earth 28. April, 2021 29. Functional Clothing: The Future of Apparel Industry 29. Dietary Management and Reversal of Diabetes 29. Dietary Management and Reversal of Diabetes 20 April, 2021 20 Mrs. Shilpa Joshi, Dietician and Diabetes Educator, Mumbai				Institute of Fashion
23. Sustainable Entrepreneurship: Case Studies on Entrepreneurs 8 March, 2021 24. A Digital Literacy Mela 25. Newer Approaches in Tuberculosis Diagnosis 26. Role of Urban Forestry for Pollution Abatement 27. Restore our Earth 28. April, 2021 29. Restore our Earth 2021 203. Prof. (Dr.) Mandira Varma 204 March, 2021 205. Restore our Earth 206. Restore our Earth 207. Restore our Earth 208. Functional Clothing: The Future 208. of Apparel Industry 209. Dietary Management and Reversal of Diabetes 8 March, 2021 8 March, 2021 8 March, 2021 8 March, 2021 9 Prof. (Dr.) Mandira Varma 8 March, 2021 9 Prof. (Dr.) Mandira Varma 8 March, 2021 9 Prof. (Dr.) Mandira Varma 8 March, 2021 9 Prof. (Dr.) Dheeraj Rathore, School of Environment and Sustainable Development, Central University of Gujrat, Gandhinagar 9 Dr. Ram Boojh, CEO of the Mobius Foundation and Morker Earth Day) 9 Dr. Yogesh Aniruddha Murkute, Hydrogeologist, PG Department of Geology, RTM Nagpur University 109. Prof. (Dr.) Deepti Gupta, Department of Textile and Fibre Engineering, IIT Delhi 109. Dietary Management and Reversal of Diabetes				Technology, Ministry of
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Centre LLP		Case Studies on Entrepreneurs		and Executive President,
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29. Dietary Management and Reversal of Diabetes 8 April, 2021 Ms. Shilpa Joshi, Dietician and Diabetes Educator,		of Apparel Industry		Department of Textile and
Reversal of Diabetes and Diabetes Educator,				Fibre Engineering, IIT Delhi
	29.	Dietary Management and	8 April, 2021	Ms. Shilpa Joshi, Dietician
Mumbai		Reversal of Diabetes		and Diabetes Educator,
				Mumbai

30.	Ethics in Social Science Research	9 and 10 April, 2021	Prof. Savyasaachi, JMI,
	and Publication		Nandita Chaudhary, DU,
			Sujata Sriram, TISS Mumbai,
			Purnima Singh, IIT Delhi,
			Shagufa Kapadia, M.S.
			University Baroda, and
			Sagarika Ghosh, Springer
31.	E- resources in teaching learning:	22 June, 2021	Dr. Nikhil Rajput, Assistant
	an innovative teaching pedagogy		Director, Teaching Learning
			Centre, Ramanujan College,
			University of Delhi

Teaching beyond the classroom: Industry Interaction, Field Visits, Internships and Placements

Regular field trips to get hands on training (except during the Pandemic)

Collaborations in teaching, research, consultation/ advisory and capacity building with Government and international organizations, NGO's, corporate houses, academic institutions, professional bodies e'g Helpage India, Anugraha, Vridh Kriti, Navodaya; CRY

Summer training and internships: Hospitals, Industries, Design houses, Government organizations &multi-national companies and UN agenciesField trips, internships, seminars, student workshops, community based activities

Department festivals/academic week, seminars, workshops, conferences, panel discussions

Campus placement for UG and PG students

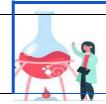
Webinars/Seminars, Workshops and Conference on Research



Trends in research

Recent Advances and outlooks in Biological Sciences; Newer approaches in tuberculosis diagnosis; Antibiotic Resistance in natural water bodies: threat, detection & risk management; Cancer in women; Nutrition during first thousand days & severe acute malnutrition; Innovation in infectious disease research;

Innovations



Primer designing in-silico PCR

Systems biology & metabolic engineering approaches in microbiology: futuristic areas

Malaria invasion biology: what it takes to enter



Research Methodology

Ethics in social science research and publications

Research Roadmap and Scientific writing

Studying Schools:Ethnographic Challenges and Methodological Concerns

International conference



International conference on Environment, Health and Sustainable Development

Faculty and Staff Development

Initiatives with IQAC Collaboration

- Faculty Development Programmes on ICT Training, Managing Google Classrooms
- National Webinar on Scientific Manuscript Writing
- Workshop on Studying Schools: Ethnographic Challenges and Methodological Concerns
- Webinar to Improve Quality of Research in Higher Education
- Talks on Research Roadmap and Scientific Writing and Patent Eligible Subject Matter in IPL
- Training Session for Laboratory Staff on Standard Operating Procedures during COVID
- Two Day National Symposium on Ethics in Social Science Research and Publication

Facilitation of Faculty Promotions

• IQAC worked towards streamlining and reviewing process and facilitated Faculty promotions(No. of Teachers?) from Stage I to II and Stage II to III

Skill Enhancement and Growth

24 Early and Mid Career Faculty members from the College participated in around
 50 Faculty Development Programmes in from SWAYAM, MOOCS AND
 PMMMNMT on diverse themes to enhance and upgrade their skills

Faculty Outreach

IHE Faculty members invited as Resource Persons and Speakers in:

- Online Training Course on Research Methodology
- Online FDP on New Teaching and Learning Excellence in Home Science
 FDP under PMMMNMT, NEP
- Conducted live Sessions for NIOS on Methods of Cooking Food and Food Preservation broadcasted via DTH
- Conducted Facebook live sessions and developed You tube videos on food safety, mask making during COVID TimesInvited for Special lectures on themes of Education, Holistic Wellness, Research Methodology, Disability, Family Counselling and Diversity and inclusion to PG Departments of other Colleges and Universities

Community Outreach at IHE

Each One Enable One – A Community Outreach Programme on Literacy and Digital Literacy

Adopt a Plant Campaign by Environment and Community Outreach Committee

Capacity Building Training Sessionon Sustainable Was te Management Practices: 'My 10 Kg Plastic Waste Campaign'

Cleanliness Driveby National Service Scheme



Student Feedback- Key Findings

- The Institute of Home Economics conducted an online feedback of students using survey method to assess online teaching learning process.
- 736 students filled the questionnaire.
- For Course and Curriculum, most of the students felt that the curriculum is suitable and need based. Nearby 67% students felt that there is a good balance between the theory and practical in the curriculum. 78% of respondent said that subject has increased their interest, knowledge and perspective in the subject area.
- Multiple suggestions came when asked to improve the understanding of the course content. Few highlighted suggestions are: Time to time take MCQ's or Quiz before next lecture; Industrial applications should also be a part of the curriculum; Practical exercises to be increased.
- 62% students still preferred offline mode of teaching. The reasons for giving preference to offline teaching were the problems faced by 71% students during online teaching learning process.
- Network issues and distraction were stated as the biggest problems faced by students during online classes.
- 72% students were using Mobile phones for online classes.
- Almost equal numbers of students felt that it was easy and difficult to understand the concepts via online teaching.