

IMPORTANT INFORMATION FOR PARTICIPANTS

ELIGIBILITY

- The FDP is open to faculty members of the AICTE approved Institutions, Research Scholars, PG Scholars, Participants from Government, Industry (Bureaucrats / Technicians / Participants from Industry etc.).

REGISTRATION DETAILS

- Maximum 200 participants** may be allowed to attend online FDP on a first come first serve basis.
- All the participants are requested to register online by visiting <https://www.aicte-india.org/atal> on or before 30th November 2021.
- Registration for all the participants is mandatory.

FDP RULES

- The FDP begins on 7th December, 2021.
- FDP is being organized under the prestigious AICTE Training and Learning (ATAL) Academy, Govt. of India. Dayalbagh Educational Institute (Deemed to be University)
- In this context, it should be noted that certificates will be awarded to only those participants who will be present online and engaged during each session of the FDP. Therefore, it is compulsory for participants to attend all the online sessions to receive certificate of participation.
- The certificates shall be issued to those participants who have attended the program with minimum **80% of attendance** and scored **minimum 60% marks** in the test.
- All participants need to submit online feedback.

Chief Patron Prof. P.K. Kalra, Director, DEI
Patron Prof. Sangita Saini
Head, Department of Home Science
Distinguished Speakers

Mr. Akash Bhatia
G.M. at Radiant Exports,
Central Delhi, Delhi

Ms. Shobhita Bisarya
Sr. Manager Merchandiser
Marks and Spencer,
Gurgaon, Haryana

Prof. M.S. Parmar
Professor and
Director (Labs), NITRA,
Ghaziabad
Prof. Sangita Saini
Professor & Head,
Dept. of Home Science,
Dayalbagh Educational
Institute, Agra

Prof. Manisha Gahlot
Professor,
Dept. of Clothing & Textiles
College of Home Science,
G.B.P.U.A&T Pantnagar,
Uttarakhand

Dr. Harpreet Kaur
Head, P. G. Dept. of
Fashion Designing,
Kanya Maha Vidyalaya,
(Autonomous), Jalandhar
Dr. Rubina Saxena
Assistant Professor,
Theology, Dept. of
Sanskrit, Dayalbagh
Educational Institute, Agra

Dr. Charu Gupta
Associate Professor,
Institute of Home
Economics,
Delhi University, Delhi
Dr. Jyoti Aggarwal
Associate Professor,
Institute of Home
Economics,
Delhi University, Delhi

Dr. Anu H. Gupta
Chairperson, UIFT & VD,
Panjab University,
Chandigarh

Ms. Neha Kapil
Principal Scientific Officer
Head-Polymer and
Technical Textile Division,
NITRA, Ghaziabad

Dr. Deepti Bhargava
Assistant Professor,
Department of Textile and
Apparel Designing, Banda
University of Agriculture
and Technology, Banda
Ms. Shweta Saxena
Senior Scientific Officer,
NITRA, Ghaziabad

Dr. Pallavi Bawari
Assistant Professor, Dept.
of Home Science,
Dayalbagh Educational
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Coordinator

Dr. Charu Swami
Assistant Professor

Department of Home Science
Dayalbagh Educational Institute,
Dayalbagh Agra – 282005 India.

For further queries, please mail us at:
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Five-Day
Faculty Development Programme
(Online)
on

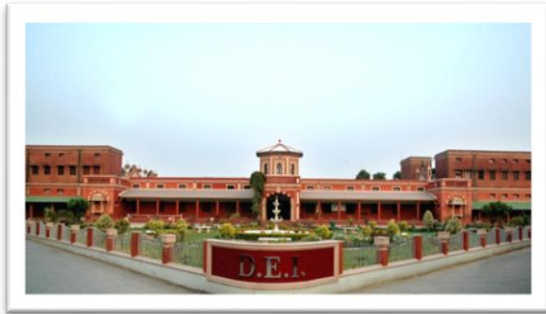
Sustainability and Quality Management in Apparel Industry



ORGANIZED BY

Department of Home Science
Dayalbagh Educational Institute
(Deemed to be University)
ISO 9001 Certified & NAAC A+
Accredited
Dayalbagh, Agra-282005 (U.P.)
&
AICTE Training and Learning
(ATAL) Academy, Govt. of India

ABOUT THE INSTITUTE



Dayalbagh Educational Institute is an educational institution located at Dayalbagh in Agra. The institute has been given deemed university status by the University Grants Commission of India in 1981. The Dayalbagh Educational Institute (DEI), an A+ graded Deemed University by NAAC in Agra, is known for its broad-based comprehensive education.

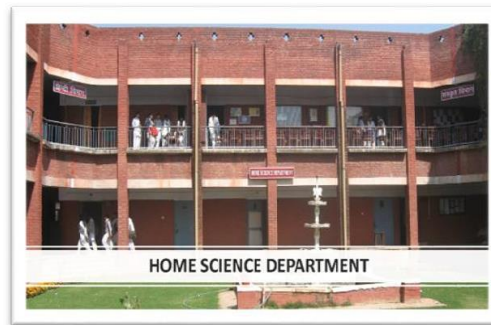
With 80% students from socially and economically marginalized sections of the society and 67% women students on the campus, women empowerment and rural problem-solving become the major objective. Agriculture, Entrepreneurship and Consciousness are the areas where DEI aims to emerge as national forerunner with international acclaim.

The education system at DEI is based on Sigma Six Q-V (Quality and Values) model for sustainable future and better worldliness. It has successfully implemented Total Quality Management (TQM) framework which is based on excellence, initiative, creativity, innovation, and involvement of stakeholders.

ABOUT THE DEPARTMENT

The Department of Home Science exists under the Faculty of Arts of the Institute. Home Science education is for "better living" and the core of this education is the family ecosystem. The department has grown leaps and bounds adding many new dimensions to its curriculum.

Home science is an integral course which builds an individual with all these qualities and thereby aims at development of individuals, family, the community, and the nation in large.



Presently Department of Home Science is offering multiple courses catering to the diversified aspirations needs of the students and offering graduation and post-graduation courses in Home Science, Food Preservation & Processing, and Apparel Designing along with MPhil and Ph.D. program.

The department is successfully nurturing the core values by training the students to become self-reliant and self-dependent.

ABOUT FDP

The Apparel industry today, is facing numerous challenges for survival and growth. This is equally pertinent at both global and local level in Indian Apparel industry. Paramount of these challenges are two largely independent, yet inter-related, topics of "Sustainability" and "Quality Management".

While Quality control and Management has always been of utmost importance to Apparel Industry to ensure highest customer satisfaction, the issue of Sustainability has gained increasing importance in the recent past, particularly in the wake of climate change and Sustainable Development Goals (SDG's) put in place by many Governments and apex bodies.

The programme is designed for University teachers/Faculty. The elements of the programme are tailored to meet the needs of the beneficiaries. The duration is Five days, 3 Sessions per day viz. 14 informative sessions followed by one feedback cum assessment session.

PROGRAMME THEMES

- Importance & Role of Quality Control in Apparel Industry
 - Apparel Quality Systems and In Process Inspection, Quality Control Reports & Policies
 - Fiber, Yarn, Fabric, Garment Finishing & Packaging Quality Parameters
 - Sustainable Textiles, Apparels, & Product design
 - Sustainable Fashion & Consumer
 - Sustainability in Dyeing & Printing of Textiles
 - Sustainable Eco Standards & Green Shopping practices
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