Skill Development Courses at DEI
For Sustainable Future
Skill Development Courses “Innovation in Technology”
Making Sustainability a way of life

- Renewable Energy
- Internet of Things
- Automobile
- Dairy Technology
- Agriculture Technology
- Food Processing & Preservation
- Apparel Design
- Textiles
- Water Sanitation & Solid Waste Management
- Water, Clothing & Waste Management
Sigma Six Q: Six Qualities for a Sustainable Future

Way of life to make The world Realise their potential with dignity

DEI is providing services, in the areas of women empowerment; education; livelihood; health and nutrition, particularly those from the under-privileged and deprived communities. Based on a study and building social sector models for improved delivery, with an operational philosophy that reach and scaling up is possible only through hard relentless work. Enabling Resource Centres
Education

- Atmosphere to make contacts, learn skills, techniques, theories that will endure throughout one’s career which will be enhanced by first class facilities, high caliber staff, international networks and professional relationships that would be second to none.
- To provide free seamless education from pre-school to secondary level to Higher Education for under-privileged children and ensure the improved quality of education.
- To recognize that every child is unique and there are limits to generic solutions. Identify the root causes of a child’s under-performance or behavioural problem and take corrective measures. Study the co-relation between under-performance and deprivation.
- To bridge the empathy gap by training girls living in slums and backward areas, train them to become trainers for wide outreach.
- To empower student’s through imparting life skills for making them job enablers.
Women Empowerment

- To enable livelihood for girl students with dignity. Give girls with basic skills income generating production skills. Focus on home based work.
- To organize production and entrepreneurial activities for girls.
- Branding of products and services e.g. TEXSTYLERS a statement that commercially competitive enterprises can be set up by them.
- Impart skill and knowledge to become Job enablers and not job seekers.
- To provide community support programmes.
Centre for Research, Training and Skill Development

- To develop methodology, techniques and tools to study the delivery of social sector schemes.
- To provide skills and training to youth and opportunities to intern and understand social reality.
- To develop and inculcate in Girls the power to excel.
- Ingrain Work is Worship, Waste is nothing short of sin, Time is money.
- Develop the habit of giving, to be since and truthful.
Resource Centre

- To finance the setting up of a National and State / Technical Resource centres.

- To provide infrastructural and professional support for
  - Training
  - Capacity
  - Awareness building
UNIQUE FEATURES OF Skill development Courses at DEI

- Skill Oriented Innovative Courses
- Multiple Exit
- Diploma/Advance Diploma/Degree
- Vertical Mobility
- Start-up’s to Job enablers
- Products Costing
- Information Technology
- Communication Skills Enriched
- Industry Partners/Experts
- Expert Lectures
- Scholarships
- Aligned with NSQF & NOS

Aligned with NSQF & NOS
Strengths

- Faculty are dedicated, hard working, team work, co-operative & open minded.
- Outreach Activities are being carried out
- Upliftment of Tribals and Downtrodden by teaching Skill through DEI’s outreach centres
- Mixture of senior experienced & young faculty.
- Conducive atmosphere for learning.
- Excellent Placement for Textile Design students
Effective Mechanism for Placement of Students

- Job Fair
- Coop programs
- Guest lecture establishing higher industry institute partnership.
- “Earn while you learn” generate creative ideas and entrepreneurs.
- Entrepreneurial activities ensure job Enablers rather then job Seekers
- The Alumni Association network which ensure placements.
- Mid semester training helps to mold students as per the industrial need.
1. Dr. Y.S. Parmar University of Horticulture and Forestry, Nauni, Solan (H.P.)

2. Keil University, Keil, (Germany)

3. Michigan State University, Michigan (USA)

4. Govind Ballabh Pant University of Agriculture and Technology, Pantnagar, (Uttarakhand)

5. National Dairy Research Institute, Karnal (Haryana)
Dairy Technology
MOU with Academia, Industries & In Pipeline

- Bhole Baba Dairy Industries (Factories at Aligarh and Mathura)
- Dinshaw’s Dairy Foods Pvt. Ltd., Nagpur
- Ved Engineers Pvt. Ltd., Noida
- Modi Dairy Farm, Jasidih, District Deogarh, Jharkhand
- Pavitra Milk Products, Gurgaon
- New Era Dairy Engineers (India) Pvt. Ltd., Noida
- National Dairy, Pipal Mandi, Agra
- Cream Bell Ice Creams Devyani Food Industries an ISO 9001:2008 and ISO 22000:2005 certified company
- Cadbury, Gwalior
- Tripolite, Gwalior
Northern India’s First Students’ Run Dairy Plant

C O R T I F I C A T E O F R E G I S T R A T I O N

D A Y A L B A G H E D U C A T I O N A L I N S T I T U T E (Deemed University)

Located at
D A Y A L B A G H , A G R A - 2 8 2 0 0 5 , U T T A R P R A D E H , I N D I A

has been assessed and found to be conforming with the requirements of

H A C C P (Hazard Analysis Critical Control Point)

for the following scope of registration

"MANUFACTURING OF FLAVOURED MILK, BUTTERMILK, LASSI AND YOGURT"

This quality system registration is inaccordance with the mandatory requirements of Food Safety and Standards Act, 2006, and is subject to the provisions of FSS Act, 2006, all of which must be complied with by the licensee.

Certificate No. : MIN-HID165017
Issue Date : 09-APRIL-2018
Expiry Date : 08-APRIL-2023

Gautam Shrivastav
Managing Director


India Office: 1082, Sector-1, Vaishno Devi, Noida - 201303, Uttar Pradesh, India
International Office: +91-9810893989, +91-9810899398, +91-79-40042929
Website: www.maptcert.in www.gqf.in

New Delhi Office: 14/2/8, Chaukhi Mandi, Karol Bagh, New Delhi-110016

 edición

[Signature]

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# USDA Permit for the Import of Flavoured Milk from DEI

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<tr>
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<tr>
<td>Dayalbagh Educational Institute</td>
<td>C-130636</td>
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<tr>
<td>Director, Dayalbagh Educational Institute</td>
<td>Commercial</td>
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<td>Dayalbagh</td>
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<td>Agra, U.P. 282 003</td>
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As requested in your application, you are authorized to import or transport the following materials:

**Pasteurized milk - (bovine origin)**
MOU with Academia, Industries & In Pipeline

MoUs with some of the pioneers in Dairy Industry and Dairy Research Institutions are in place to provide industrial training and exposure to cutting edge research/technologies.

- Jaipur Zila Dugdh Utpadak Sahkari Sangh Ltd. (an ISO 9000 and IS 15000 (HACCP) Organization), Jaipur (Jaipur Dairy)
- Desh Ratna Dr. Rajendra Prasad Dugdh Utpadak Sahkari Sangh Ltd., Bharauni, Bihar
- Tirhut Dugdh Utpadak Sahkari Sangh Ltd.
  Muzaffarpur Dairy, Muzaffarpur
Food Processing and Preservation
ADyNam (Agricultural and Diary Nano Processing of Multi-Products)
Automobile Students Research into Next Generation
Automotive Inter-networking
Vehicle to Vehicle (V2V) Communication Technologies
Smart Electric & Hybrid Vehicles
Intelligent Transportation Management Systems
Vehicle Safety & Security Systems

Smart Electric & Hybrid Vehicles
Developed by Automobile Students
Renewable Energy Skill Enhancement
Solar Thermal working Lab feeding the Kitchens of Hostels of DEI and Around the Villages of Dayalbagh
Biomass Lab Renewable Energy
SPV Inspection and Testing Renewable Energy
Industries Partners

• M/s E-Sharp Solar solutions Pvt. Ltd, Delhi

• M/s Exsol Energy systems Pvt. Ltd, Delhi

• M/s Aarat Power controls, New Delhi
SPV Maintenance Lab Renewable Energy

Students cleaning a String

Monitoring Battery Bank and charging station
Apparel Design
Activities of ATMA
Students Doing Product Development
Textile Students Designed Products
Books Written by Textile Faculty

- FIBERS: An overview of Fibers, Yarns & Textiles
- Fibers: An Introduction
- Textiles & Costume Designs
- Costumes and Textile Designs of India
- Traditional Textiles of India: An Artistic Evaluation
- Traditional Indian Costumes & Textiles
- Decorative Design History in Indian Textiles & Costumes
Books Written by Textile Faculty for Outreach

In 4 Languages
English
Hindi
Tamil
Telugu
Associations with Ministries Govt. of India

- **Ministry of Textiles (Handloom Handicraft Sector):** MOU includes outreach centres of DEI, a 1.22 Crores project for 5 years

- **Ministry of Textiles (Handloom Handicraft Sector):** To establish a Design Bank / Centre.

- **Ministry of Tourism:** To establish Museum for Art, Textiles and Science.
TO WHOMSOEVER IT MAY CONCERN

This is to confirm that our Organization has been hiring the students passing out of the following Vocational Courses conducted by Daya Bhag Educational Institute for the past 3 years:


We find the students joining us have very good skills in the related course and are useful to our Organization.

We plan to keep considering the students of Daya Bhag Educational Institute for hiring in our Organization in future too.

Ms. Shweta Singh
Senior Merchandiser
Ealay Exports (India) Limited

DATE: 27/02/2015

EALN CONTEMPORARY CLOTHING PVT LTD
C-143, Antop Hill Warehousing Complex, Vidyasagar College Road, Next To Dosti Acres, Wadala (E), Mumbai-400017, Phone: 022-69805932, 022-24135888.
Textile Industry Partners

Kishor Exports

H.O.T. 557, 560, Pusa, New Delhi, 110001, India
Phone: +91 98105 00909
Email: info@kishorexports.com

Pinnacle Clothin

To
The Director
Dayalbagh Educational Institute
Dayalbagh Educational Institute
AGRA- 282 005
Uttar Pradesh

Sub: Letter of Intent for
With reference to your requirement to extend our existing setting up the Atal Incub
STUDENTS EMPLOYED SINCE 1992-2017

- PGDTDP (One Year)
- Certificate (One Year)
- Diploma (Three Years)
Textile Extension/Outreach Work Rajaborari (MP)
Free Medical & Rural Assistance Camp
Centre of Excellence in Textiles & Entrepreneurship (CETE)

Support the vision of “Development of Handmade in India for the World” by integrating skills and entrepreneurial training to create and support micro-entrepreneurs in the textile industry across the entire value chain and create marketing and distribution opportunities for them.

Undertake capacity building in the form of developing customised courses and providing hands-on training to each stakeholder involved in the process i.e. students, teachers, micro-entrepreneurs.

Build on existing ICT facilities at DEI to extend the reach and hence the impact of work to areas and people who are left out of the mainstream higher education/vocational training gambit.
Training for Micro Entrepreneurship: Various activities/sessions will be organized to expose the students to enable them to find a market for their products. ‘Haats’ (local markets) will be organized to test market the product and providing hands on experience on selling and directly interacting with the customers. Apart from physical selling, students will be trained on developing market for their products through web. There will be dedicated sessions on online marketing including website designing for showcasing their products to a global customer base.

Support for Micro Entrepreneurs: DEI and its partners in India are already working towards integrating rural outreach with the mainstream. Their recent initiatives are connecting Rural Economic Zones (REZs) to global market through micro, small and medium enterprises. Currently, these are connected with DEI to USA, Canada and Germany through various collaborative programs. This is just one example of how the Centre will support micro-entrepreneurs establish themselves.
Water Sanitation & Solid waste Management
Water Sanitation
MOU with Industries

- Indian Agro Organics, 23/249, Jeoni Mandi, Agra
- RG Agri Organics 140, Jaganpur, Dayalbagh, Agra
- Shri Guru Vasisht Manav Sarvangir Vikas Sewa Samiti, 16/25, Rawatpara, Agra
- Go Get Garbage Zero Waste Solutions, 2, Rahul Vihar, Shamshabad Road Agra
- Jaipur Bio Fertilisers, J-71 Ashok Chowk, Adarsh Nagar, Jaipur
- Jain Irrigation Systems Limited, Jain Irrigation Systems Limited, Jalgoan
Proposed future plans for Waste management and Water sanitation

1. Make DEI Zero Waste
2. Generate Wealth from Waste
3. Generate Biofuels from Waste
Out Come: 100% Sustainable Model
Sigma Six Q: Six Qualities for a Sustainable Future