



# Presentation Outline



- Vision and Mission
- Programme Objectives
- History
- Value based quality Education
- State of Art Facilities and Labs
- Earn while learn by slipper and EVA shoes manufacturing
- Research Innovations and Extensions
- Infrastructure and Learning Resources
- Students Support
  - Alumni
  - Students' Chapters

# Vision and Mission



## **Dayalbagh Educational Institute: VISION**

*To provide education, more education, education made perfect, which is the only “panacea for our country’s ills and evils”. DEI aims to serve as an exemplary model of education, covering the entire spectrum of knowledge and wisdom, to selflessly serve mankind by evolving a race of supermen, who possess the virtues to resolve the grave global challenges and establish a more humane and enlightened society.*

## **Dayalbagh Educational Institute: MISSION**

*The mission objective of DEI is to provide value-based, comprehensive and inter-disciplinary education to evolve a ‘complete person’, i.e., a well-rounded total quality person, whose hallmarks are intellectual strength, emotional maturity, truthfulness, simple living, high moral character, scientific temper, general awareness, interdisciplinary outlook and one who discharges duties and obligations and is capable of giving a fuller response to social and environmental challenges.*

## **DEI Department of Footwear Technology: VISION**

*To become a top teaching-cum-research department in Footwear Technology in the country through an exemplary system that lead to entrepreneurship, innovation, values and quality.*

## **DEI Department of Footwear Technology : MISSION**

*To Develop outstanding Footwear Engineers well versed in Theory and Practice with highest ethical standards who will help in nation building with a spirit of self sacrifice to serve humanity.*



# Chronological Progression



2018 – Dept. of Footwear Tech.

2014 - B.Tech. Footwear Tech.

2005 - Diploma Started

2004 - Shifted to Tannery Campus

1932 – Dayalbagh Leather Tannery

1929- Leather Working School



# Roots of Leather works in Dayalbagh



सन् 1927 में तत्कालीन यूनाइटेड प्रोविंस की सरकार ने आगरा शहर में गवर्नमेंट लैटर वर्किंग स्कूल, आगरा आरम्भ किया, पर वे इसे सुचारु रूप से संचालित नहीं कर सके। तब तक दयालबाग का नाम शिक्षा क्षेत्र में प्रदेश व देश भर में उभरने लगा था। अतएव प्रांतीय सरकार ने वैधानिक रूप से दिनांक 9 जुलाई सन् 1929 को स्थानान्तरित कर इसे दयालबाग को संचालित करने हेतु सौंप दिया। इस डीड पर स्वयं परम गुरु हजुर साहब जी महाराज ने दस्तखत किये। कई वर्षों तक आर.ई.आई. मैनेजिंग कमेटी ही इस संस्था को सुचारु रूप से संचालित करती रही। बाद में इंजीनियरिंग कॉलेज सोसाइटी के अन्तर्गत इस संचालित किया गया।

The Board shall be a body of persons to be appointed by the Government of the United Provinces, and shall have the following powers:

1. That the Board shall be a body of persons to be appointed by the Government of the United Provinces, and shall have the following powers:
2. That the Board shall be a body of persons to be appointed by the Government of the United Provinces, and shall have the following powers:
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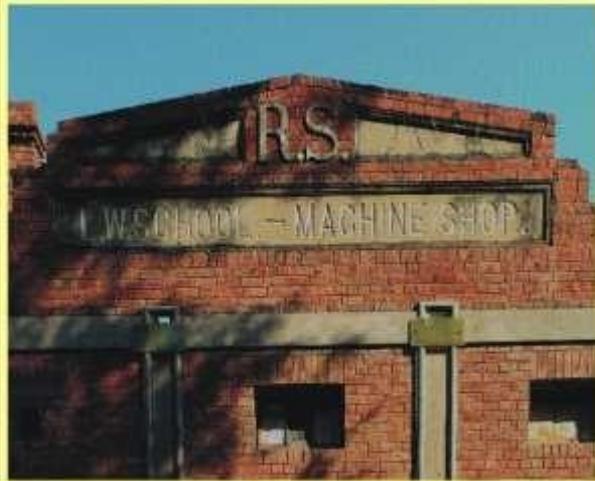
# Leather Goods Factory in Dayalbagh



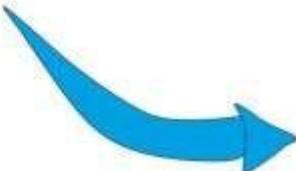
सन् 1930 में परम गुरु हुजूर साहब जी महाराज ने अत्यन्त दया करके दयालबाग में लैदर वर्किंग स्कूल, राधास्वामी सतसंग सभा द्वारा लैदर गुड्स फैक्ट्री (वर्तमान में यात्री सदन) के परिसर में आरम्भ कराया ।

संस्था का उद्देश्य छात्रों को फुटवियर निर्माण का पूर्ण एवं अद्यतन प्रशिक्षण उपलब्ध कराना था । इसके अलावा अन्य चर्म वस्तुओं के निर्माण व उत्पादन की जानकारी देना भी इसमें सम्मिलित था । शू निर्माण की सैद्धान्तिक व व्यावहारिक जानकारी इस कोर्स का मूल आधार है ।

संस्था सभी धर्म, वर्ग एवं जातियों के लिए समान रूप से उपलब्ध है ।



List of some distinguished students who opted Dayalbagh service during their training itself, instead of Gov. or private sector.



**R. S.**

DEPT. LEATHER WORKING SCHOOL, DAYALBAGH, AGRA. Telegram: "Industry," Agre Telephone: No. 23, Agre.

File No. \_\_\_\_\_

Tolerance \_\_\_\_\_

**NOTES AND ORDERS.**

E.O.A.

In the light of our talk of yesterday I have consulted all the students of the Final Class and I am glad to inform you that they are all willing to work here in Dayalbagh on the terms noted below as agreed:-

S.No.	Name.	Exp.	D.A.	Total.	Spec. of Rectory.
1.	Dayal Soren	50/-	5/-	55/-	2.7.7.
2.	Kamal Kishan	50/-	5/-	55/-	Do
3.	Harindranath	50/-	5/-	55/-	Do
4.	Ram Kishan	50/-	5/-	55/-	5.7.7.
5.	Santosh Das	50/-	5/-	55/-	5.7.7.
6.	Pram Hinch	50/-	5/-	55/-	5.7.7.
7.	Nadan Mahan Das	50/-	5/-	55/-	5.7.7.
8.	Therest Saurav	50/-	5/-	55/-	5.7.7.
9.	Subu Lal	50/-	5/-	55/-	5.7.7.
10.	Jatpur Prasad Prir	50/-	--	50/-	1.7.7. & 2.7.7. & 3.7.7.
11.	Govind Das	50/-	5/-	55/-	2.7.7. & 3.7.7.

Spec. orders are, therefore, solicited for announcement.

Sanctioned by \_\_\_\_\_

The successful students may be paid as under -

Name	Exp.	D.A.	Total
Dayal Soren	45/-	5/-	50/-
Kamal Kishan	45/-	5/-	50/-
Harindranath	45/-	5/-	50/-
Ram Kishan	45/-	5/-	50/-
Santosh Das	45/-	5/-	50/-
Pram Singh	45/-	5/-	50/-
Nadan Mahan Das	45/-	5/-	50/-
Therest Saurav	45/-	5/-	50/-
Subu Lal	45/-	5/-	50/-
Jatpur Prasad Prir	45/-	5/-	50/-
Govind Das	45/-	5/-	50/-

For Superintendent, 2.7.7.

Pram Guru Hazur Mehta Ji Maharaj fixed their salaries with his own Lotus hands!



परम गुरु हुजूर डॉ० लाल साहब ने संस्था में प्रशिक्षण के दौरान तैयार होने वाले जूतों के अलावा विभिन्न सामानों को तैयार करने की आज्ञा फरमाई। फलस्वरूप पहले होम्योपैथिक मेडिसिन बॉक्स, विभिन्न प्रकार के बैग, होलडॉल तथा अटैची आदि का वृहत् रूप में उत्पादन किया गया, जिससे छात्रों को बेहद लाभ हुआ एवं वे प्रशिक्षण प्राप्त करने के पश्चात् अपना रोजगार खोलने में भी समर्थ हुए।

उक्त सभी तैयार सामान परम पूज्य गुरु महाराज के कर कमलों से कई वर्ष तक सतसंग हॉल में सेल होता रहा जिससे पूरी संस्था को आध्यात्मिक लाभ भी प्राप्त हुआ।



परम पूज्य हुजूर डॉ० सतसंगी साहब ने सन् 2004 में संस्था को वर्तमान में टैनरी बिल्डिंग स्थित विशाल परिसर में स्थानान्तरित करने की नीज फरमाई यह परिसर पूर्व भवन से लगभग तीन गुना विशाल है तथा शहरी शोरगुल से दूर हरे-भरे, स्वच्छ एवं स्वस्थ वातावरण में स्थित है।

पूज्य हुजूर ने सभी छात्रों की ट्रेनिंग की बेहतर व लगातार व व्यवस्था हेतु दर्यालबाग में पहली कक्षा से 10वीं कक्षा तक के बच्चों को स्कूल यूनिफॉर्म के साथ मिलने वाले जूतों के निर्माण की लैडर वर्किंग स्कूल को आज्ञा प्रदान की जिससे छात्र बेहद लाभान्वित हो रहे हैं तथा कम मूल्य में बेहतर जूते के निर्माण की कला को विकसित कर रहे हैं। नर्सरी के बच्चों के लिए हर वर्ष सैंडल का निर्माण किया जा रहा है। आवश्यकतानुसार समा व डी.ई.आई. के लिए लैडर वर्किंग स्कूल सदैव तत्पर रहता है।

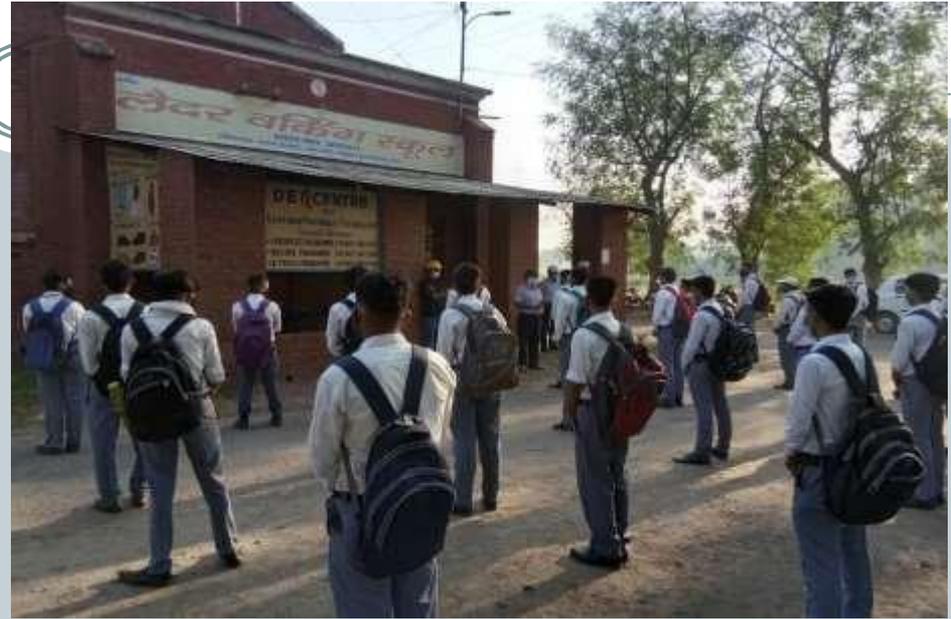
# Specialty of Dept. of Footwear Technology



- State-of-art laboratories such as CAD Lab (with shoe master, digitizer, laser printer, plotter and 3D scanner and printer), Physical and chemical Testing Lab, Footwear Fabrication Workshop.
- E-Class Rooms
- Choice based Credit System (CBCS)
- Variety of ancillary courses, computer oriented courses and courses on marketing and quality control besides the core footwear courses.
- Five months Co-Op training in industry
- Regularly update the syllabus and courses
- Students placement in National and International footwear companies like
  - Puma Sports Shoes, Bangalore
  - Bata Shoes, Delhi
  - Action shoes, Faridabad
  - Metro shoes , Mumbai
  - Intratek Footwear Testing, Gurgaon
  - Gupta Overseas, Agra
  - Liener shoes, Agra
  - Dawar Footwear, Agra ....

Highest Salary Package 7.5 Lakh, Average package – Rs. 3.1 Lakh pa

# Starting of Day with Prayer



# Department of Footwear Technology



Agriculture Operations



Work based Education



Finishing Operation



Students involved in social service



De-lasting in Lab



Students'/ project work

## State of Art Laboratories

The Faculty has several well-equipped laboratories that support and reinforce the theoretical subjects taught.

These include laboratories for :

- Advance Computer Aided Shoe Designing Lab.
- Physical Testing Lab
- Chemical Testing Lab
- Statistical Quality Control Lab
- Footwear Designing & Pattern cutting Lab.
- Shoe Upper Clicking Lab.
- Shoe Upper Closing Lab.
- Footwear Bottom Making Lab.
- Footwear Construction Lab
- Footwear Finishing Lab.
- Leather Goods and Garments Lab
- Rapid Prototyping Lab
- High Voltage Testing Lab
- Electronics Lab
- Footwear Fabrication Workshop

A well-equipped modern workshop provides students with hands-on experience on both conventional and non-conventional machining facilities

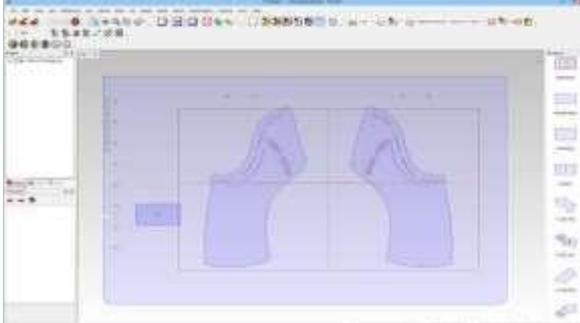
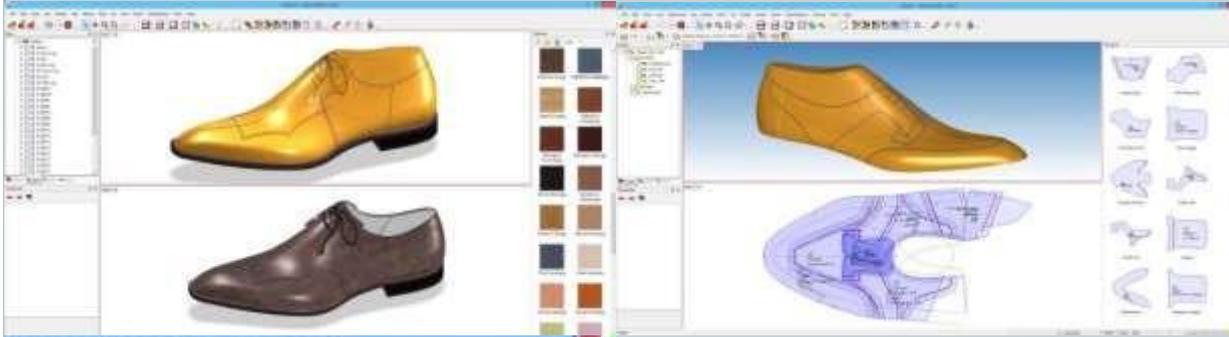


# Footwear Design



We are using Licensed version of Shoe Master software

# Footwear Advance CAD Lab



# Physical Testing Lab



Equipment's to test the physical properties of footwear materials

# Virtual Physical Testing Lab



File Edit View History Bookmarks Tools Help

Virtual Footwear Material Testing | X

file:///F:/Footwear/VFL/Onsamewer/index.html

HOME EXPERIMENTS MEASUREMENTS MEASUREMENTS CHARACTERISTICS LAB SAFETY FEEDBACK

## About Virtual labs

**Lab Visit (Video)**  
Physical distances and the lack of resources make us unable to perform experiments, especially when they involve sophisticated instruments. Also, good teachers are always a scarce resource.

## Experiment

- To test the flexing endurance and surface finishes of leather using a Flexometer apparatus.

## Links

## Welcome to Virtual Footwear Material Testing Lab

(Posted by Prof D.K.Chaturvedi on July 1, 2019 )

To maintain the quality of Footwear in footwear industry, it is necessary to rigorously test the footwear materials. Footwear Physical Testing Lab is the back bone of Quality control department of Footwear Industry. It is therefore essential that students of Footwear Technology should have a proper knowledge in this areas.

It is observed that either the proper testing facilities in the academic institutions are not available or the students do not take much interest in the laboratory. Hence, the necessity is felt to explain the concepts of footwear Testing with suitable programs besides the theory and practice. This will provide better understanding of the subject.

## Goal of the Virtual Footwear Material Testing Lab

To develop virtual Footwear Physical Testing laboratory to facilitate the students to work with their own convenience and easily understand the

Virtual Footwear... Desktop... Microsoft PowerP...

8:51 AM 12/30/2025

# Chemical Testing Lab



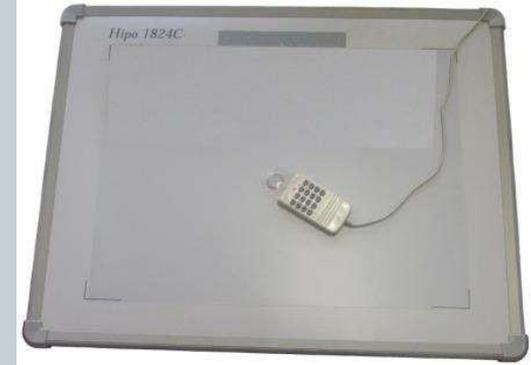
Chemical properties of footwear materials being tested by students



# Rapid Prototyping Lab



1. 3D – Printer
2. 3D - Scanner
3. Laser Cutter
4. Digitizer



# EVA Shoe Manufacturing



# Slippers Manufacturing



# Dept. of Footwear Technology - Faculty



## Regular Faculty

**Prof. D.K. Chaturvedi, B.E., PE-IEI, M.Tech., Ph.D. – Experience – 30 yrs**  
**Mr. Ravi Saini, BA, certificate in Leather, Experience-30yrs**  
**Dr. Atul Dayal, B.Tech., M.Tech., Ph.D.**  
**Mr. Arjun Verma, B.Tech., M.Tech., pursuing Ph.D.**  
**Mrs. Prajesh Nayak, B.Tech., M.Tech., pursuing Ph.D.**  
**Mr. Sachin Diwaker, B.Tech, pursuing M.Tech.**  
**Mr. Aman Kumar Kushwah, B.Com., Diploma, Experience-8yrs**  
**Mr. Anoop Saran, Experience-8yrs**  
**Mr. Saran Prasad Tyagi, Experience-8yrs**  
**Mr. Anandi Satsangi, Experience-8yrs**

## Visiting Faculty

**Mr. A.P Sheel, B.Sc., Diploma, Manager Leather Business, Certificate in Leather, Experience-30yrs**  
**Mr. S.S. Nanda, M.Com. Certificate in Leather, GM park Lane Shoes, Agra, Certificate in Leather, Experience-30yrs**  
**Mr. Ankit Yadav, B.Tech., Section Head in Gupta Overseas, Agra**  
**Mr. Tipu Sultan, B.Tech., Section Head in Gupta Overseas, Agra**  
**Mr. Mayank Agarwal, B.Tech., M.Tech., pursuing Ph.D.**

Getting Support from Faculty of Education, Science, Social Sciences, Arts, Commerce and USIC

# Teaching/Learning milestones



## **GATE Support**

Provide GATE resource material and additional classes for GATE students

## **Earn while Learn**

Students prepare the Footwear, Leather Good and Garments and sale at students corner

## **Developed Virtual Labs (Initiative to use ICT)**

Footwear Material Testing Lab is developed.

## **Application of Course Management System (CMS)**

To display marks to students on continuous evaluation basis of  
Various components (CTs, DHA, Class Assignments, Additional Assignments, Attendance in class)

# Departmental Activities

- Industrial Tours
- Meet at Agra Footwear Fair
- Visit to International Footwear Fair
- Organized
  - National Seminar on Recent Trends in Footwear Technology
  - Curriculum Development Workshop
  - Engineers' Day – 15 Sept. Every year
  - Open Day – 31 st Jan Every year
  - Different competitions under IEI students Chapter (Footwear Technology)



# 5- Months Co-op Training



Liberty  
Relaxo  
VKC  
Action Shoes  
Woodland  
Metro and Metro Shoes  
Leather Linker  
Global Footwear  
Liner Shoes  
Tej Shoes  
Rozer Shoes  
Excort Footwear  
Dawar Footwear  
Gupta Overseas

FDDI  
CFTI  
CLRI



# Placement Activities



Gupta Overseas Visited  
DEI Campus

# Innovations That Will Change Tomorrow

(Students' Projects)

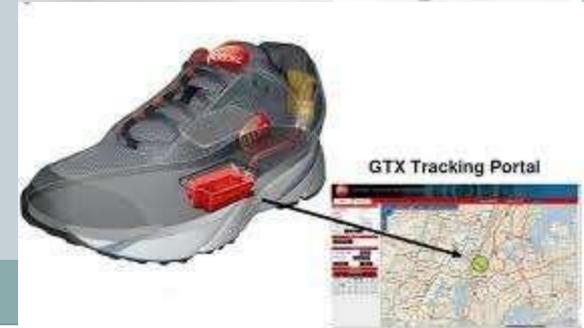


❖ Maintain inner temperature although outer temperature varies from say -20 To +45 Deg. C.

❖ Sense The Shoes about Slippage and Prevent from that.

❖ Shoes for older persons having less memory or memory problem. It can remind them to follow which path to go to home.

❖ Walking and running Energy may be used for mobile Charging.

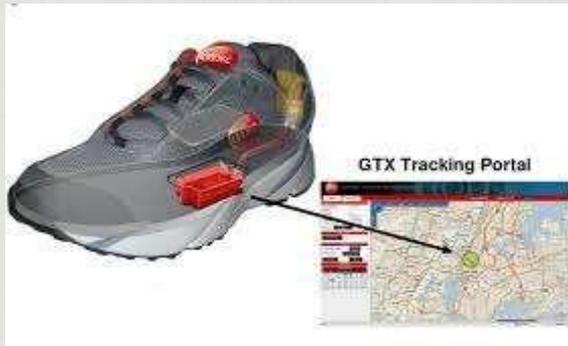


## Research and Innovative Projects

### Laser cutter cum 3D printer



### GPS trackable shoe



### LDR Shoe

**LDR shoes which automatically Switch on in night**



### Heating insole



**Maintain Inner Temperature Although Outer Temperature Varies From Say -20 To +45 Deg.**

Many of these projects immensely contributed to uplift of local industries and Government organizations including Defense.

# Research Innovation Activities

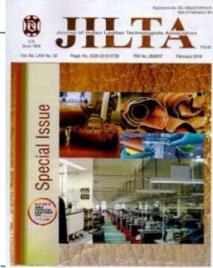




*STUDENTS  
PRODUCTS*

## List of Patents-

S.No.	Inventors Name	Patent Title	Application No.	Award/File d Date	Organizati on	Patent Status
1	Prof. Devendra Kumar Chaturvedi, Mr. Arjun Verma	<b>“A method for manufacturing low cost footwear for bunion and hammer toe foot deformities”</b>	2021103736	30-06-2021	Australian Patent	Granted
2	Prof. Devendra Kumar Chaturvedi, Mr. Arjun Verma	<b>“Mid-sole and Insole for footwears from the waste of white Pumpkin”</b>	202211071372	10-12-2022	Indian Patent	Published
3	Prof. Devendra Kumar Chaturvedi, Mr. Arjun Verma	<b>“Method for creating low-cost solid block shoe last”</b>	202211068606	29-11-2022	Indian Patent	Published
4	Prof. Devendra Kumar Chaturvedi, Mr. Mayank Agarwal,	<b>“Cost effective smart EVA shoe for women and children safety”</b>	202111038781	10-09-2021	Indian Patent	Published



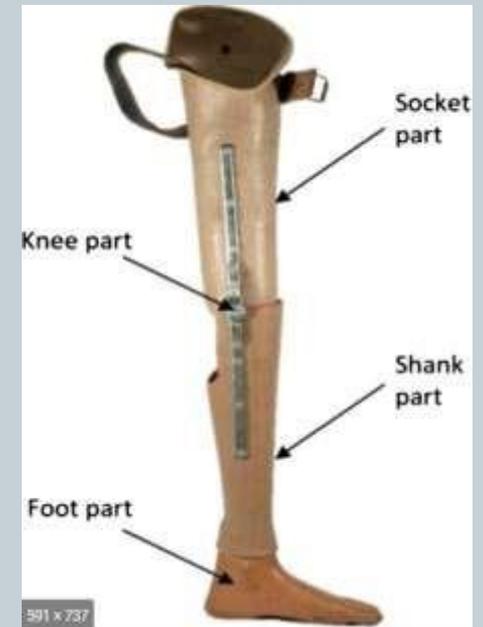
# Students' Publication



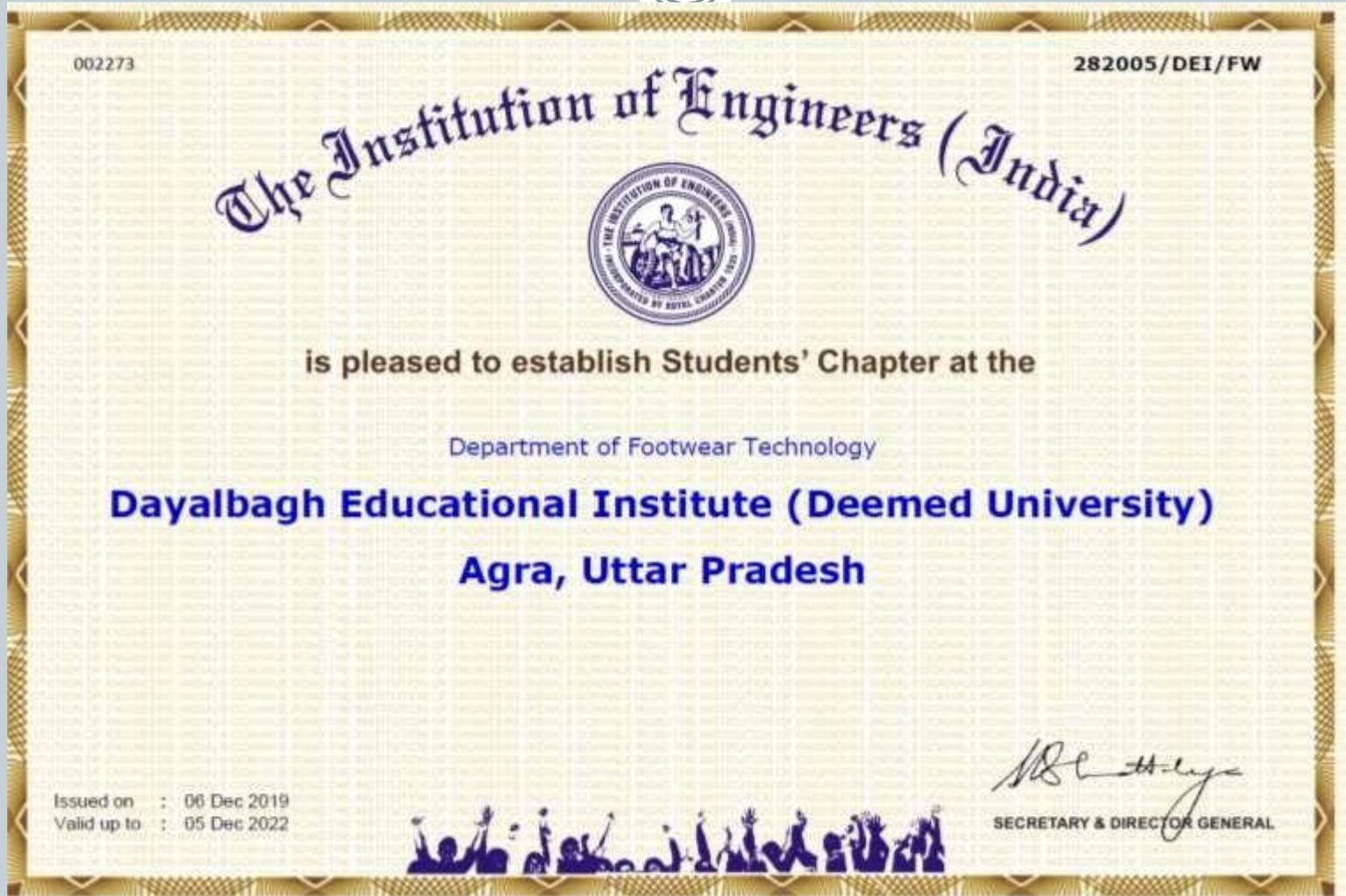
- Kabir Gupta, Vishal Vats, Sourabh Singh, Arjun Verma, D.K. Chaturvedi- ***“Design and Development of Low-Cost Automatic EVA Granule Dispensing Machine”*** published in JILTA, Vol. No. LXXIII No. 09, Regd. No. ISSN 0019-5738, RNI No. 2839/57
- Arjun Verma, D.K. Chaturvedi, Tipu Sultan- ***“Design and Development of Low-cost LDR shoe”*** published in JILTA, Vol. No. LXXIII No. 08, Regd. No. ISSN 0019-5738, RNI No. 2839/57
- Arjun Verma- ***“Periodical Evolution of Clicking of Upper Components in Footwear Industry: A Brief study”*** published in JILTA, Vol. No. LXXIII No. 06, Regd. No. ISSN 0019-5738, RNI No. 2839/57
- Rohit Upadhyaya, D.K. Chaturvedi, Arjun Verma- ***“Design and Development of Safety Jacket for Women”*** published in JILTA, Vol. No. LXXIII No. 05, Regd. No. ISSN 0019-5738, RNI No. 2839/57
- D.K. Chaturvedi, Arjun Verma- ***“Design and Development of Shoe Prototype through Additive manufacturing for Hammer toe and First Metatarsal Phalangeal joint”*** published in JILTA, Vol. No. LXXII No. 06, Regd. No. ISSN 0019-5738, RNI No. 2839/57
- Manu Shukla, Laxmi Kant Tyagi, Brajesh Kumar Singh, Yashank Srivastava, Arjun Verma, D. K. Chaturvedi- ***“USE OF PIEZOELECTRIC CONCEPT FOR HEATING AND CHARGING SYSTEM IN SHOES”*** Published in JILTA, Vol. No. LXIX No.10, Regd. No. ISSN 0019-5738, RNI NO.: 2839/57
- Arjun Verma, Devendra Kumar Chaturvedi, Hardik Chadda- ***“3D Printing cum Laser Cutting and Engraving in footwear industry”*** published in JILTA, Vol. No. LXIX No.2, Regd. No. ISSN 0019-5738, RNI No. 2839/57
- Arjun Verma, D.K. Chaturvedi- ***“Design and Development of Low-Cost EVA Shoe for Bunion and Hammer Toe Foot Deformities”*** published in ICDSMLA-2021, ISBN “978-81-951120-6-7”

# Major project in Prosthetic Leg in Bhagwan Mahaveer Viklang Sahayata Samiti (BMVSS) Jaipur

B.Tech in footwear students have successfully complete outhouse major project in prosthetic leg in Bhagwan Mahaveer Viklang Sahayata Samiti (BMVSS) Jaipur.



# D.E.I. Students Chapter of The Institution of Engineers (India)



# Outreach programmes

## 100 kV HVAC – Test Facility

Train Rural Tribal People of Rajaborari ,  
Harda District in M.P. for

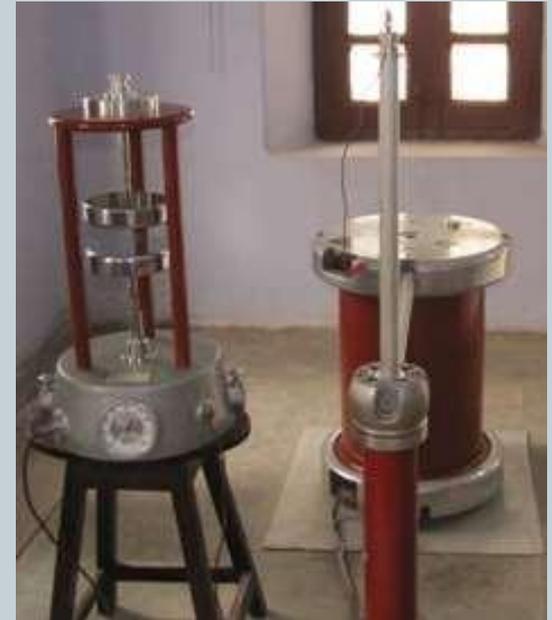
Bag Making

Shoe Making

Ladies Footwear

Hand gloves

For their livelihood



Offer HV Testing for Safety/electrician Shoes to  
local footwear Industries

# Talks by External Experts



Mr. Luigi Cerioni, Italy



Mr. Jean Marc Pedaboy, France



Mr. P.N. Satsangi. GM  
Metro shoes, Mumbai





## VISITS OF SOME DISTINGUISHED GOVT. OFFICERS



Prof. Anup Gogoi, IIT, Guwahati, Assam visited on 22.10.2015



Mr. Jag Mohan Lawania, Director-Social Welfare, U.R. Lucknow visited on 2003



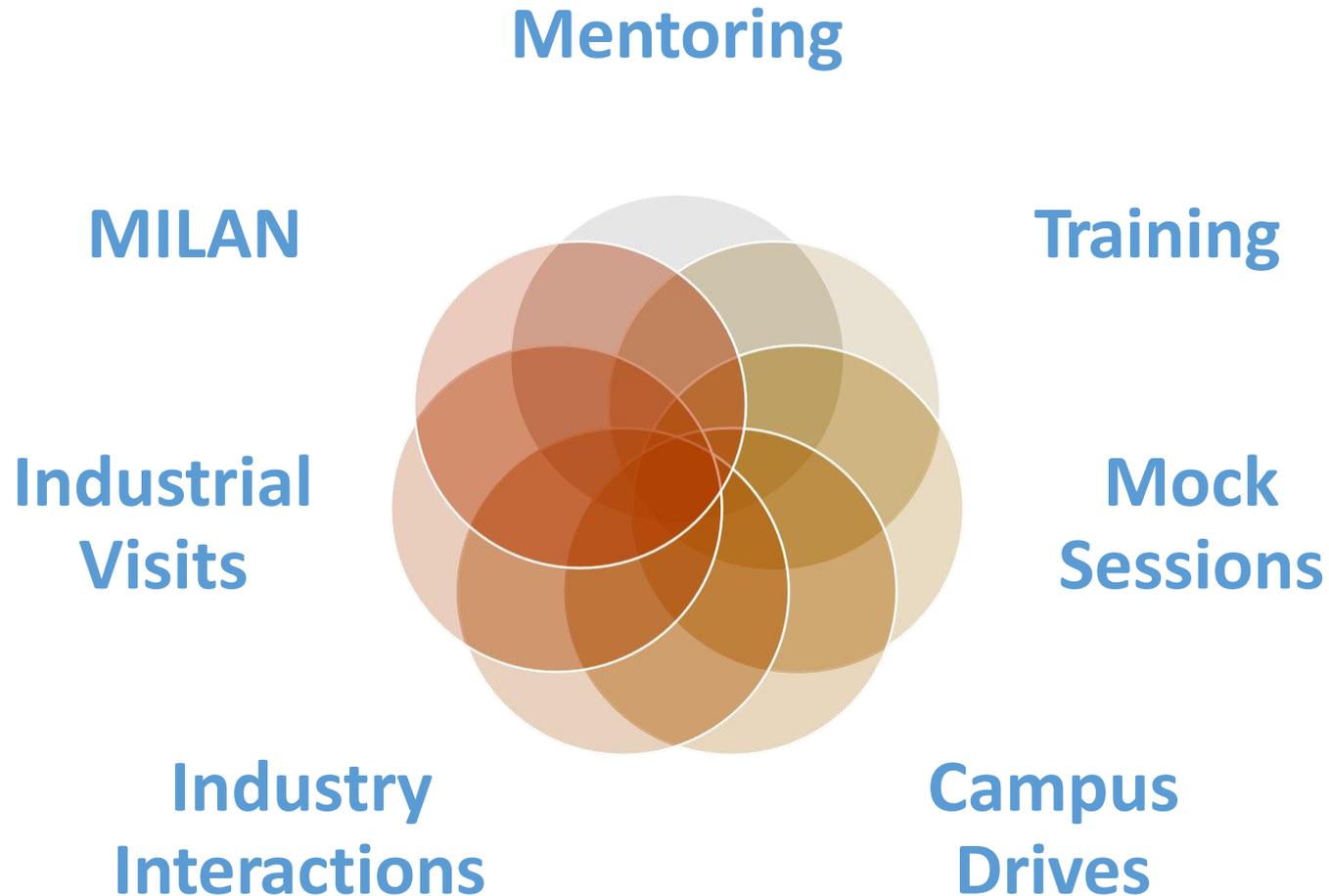
Dr. Upendra Tripathy, Secretary-MNRE visited on 25.10.2015

# Alumni Support



- Enhance Soft skills of students
- Preparing students for campus placement like:
  - Resume writing
  - Mock interviews
  - Group Discussions
  - Special lectures
  - Update about industrial needs
  - ..

# Activities at a Glance



# Visuals



# Shining Stars of Engineering



President and Business Head (Plastics and Power), DCM Shriram Consolidated Ltd. New Delhi



Pratul Kant – 1994 batch at San Francisco, USA



UGC Chairman Dr. P.K. Singh visited DEI



1972 batch Felicited Prof. Chaturvedi



# Students Placement



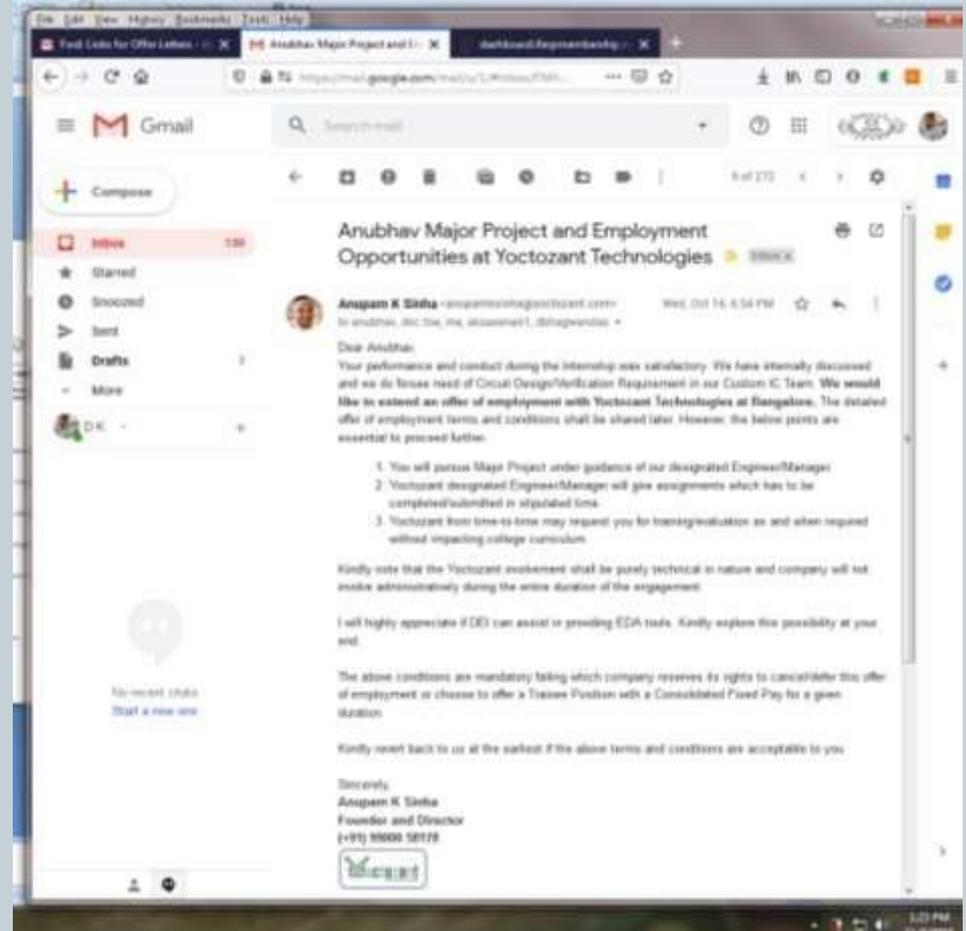
- The B.Tech Footwear Technology students placed in national and internal Footwear Companies. Some of the companies mentioned as below:
  - Puma Sports Shoes, Bangalore
  - Bata Shoe Ltd., Delhi
  - Action Shoes, Delhi
  - Liberty Footwear,
  - Gupta Overseas, Agra
  - Metro & Metro Shoes, Agra,
  - Liner Shoes Ltd. Agra
  - Dawar Shoes, Agra
  - .... Etc.

# List of some notable Alumni's



RollNo	Name:	Graduation year:	Current employer / company/ Business:	Position in company	Starting package (per annum):
154231	Sachin Kumar Gola	2019	Tech Creation , Noida	Quality Manager	4 Lakh
154196	Alakh Chand Gupta	2019	Bata India Limited	Graduate Trainee	5.0 Lakh
144223	Saurabh Sharma	2018	Reliance Retail	Asst. Cluster Merchant	3.5 Lakh
144231	Shubham Rajauriya	2018	Trident Ltd.	Material Management Head at Paper Unit	9 Lakh
144187	Akhil Pachauri	2018	Liberty shoes Ltd.	Retail Merchandiser	3.5 Lakh
154235	Shubham Kumar Sharma	2019	BATA India limited	Executive	4.1 Lakh
144201	GAURAV SHARMA	2018	COGNEX	Account Sales Engineer	9 Lakh
144220	Rishabh Gupta	2018	GeeksforGeeks	Marketing Executive	3.5 Lakh
144229	Shubham Dixit	2018	PUMA	Senior Footwear Buyer	8 Lakh
154212	Jalaj Bharadwaj	2019	Employer/business	Executive Manager	4.1 Lakh
154241	Vineet Tiwari	2019	Bijnis(Bijcrum)	Portfolio Manager	2.4 Lakh
164180	YUGAL SHARMA	2020	Employee in Bata india	Graduate engineering training	4.1 Lakh
164183	Mayank Arya	2020	Mountblue Technologies private limited	Backend Developer	3.9 Lakh
154213	Kartik Asthana	2019	Bata India limited	Executive manager	4.1 Lakh
164147	Arpita Varshney	2020	Bata	Graduate Engineer Trainee	4.1 Lakh

# Feedback from Industry



# Lab Equipment

New Facilities/Labs./Major Equipment added



Toe Lasting

Counter Molding

Seat Lasting

Clicking Machine

Major Equipments (costing > Rs 1 lakh): 20

# Infrastructure & Learning Resources

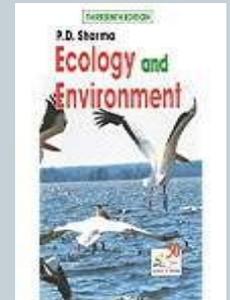
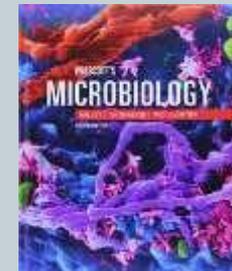
- IT Infrastructure

- Networked rooms/labs.: 2
- Wi Fi facility
- Video conferencing facility

- Library as a learning resource

- UGC INFLIBNET e-journals
- Individual Journal/Magazine subscriptions by Faculty

Students complete 20% of credits through NPTEL/MOOCs/Swayam/NMIECT



# Students' Support System



- DEI- Alumni Placement Assistant Cell (APAC) organizes career guidance, resume writing, soft skill courses, mock interview etc.
- Department offers remedial coaching, GATE coaching.
- Students participations in placement activities in different roles eg. placement coordinator and team member.
- Proctorial System
  - Class captain, Prefect, Vice Prefect, Teacher proctor, Faculty proctor and Chief Proctor.
  - Conduct regular class committee meetings
  - Class committee meetings report shared to concerned persons, Dean, Director and Registrar.
  - Problems rectified

# Future roadmap: Vision 2031



1. The footwear Department of DEI must one of the best departments in the country of its kind and **offer value based quality education** to the students from all the backgrounds especially from weaker sections.
2. To develop a **center of excellence in walking technology**
3. Department is planning to **offer**
  - a. **modular courses based on industrial demand,**
  - b. **skill based (practical) education** for the students who does not want to pursue regular studies
  - c. **Ph.D.** those want to study further.
  - d. **Consultancy and other technical services (Testing and design etc.) to the industries.**



# DAYALBAGH EDUCATIONAL INSTITUTE

DAYALBAGH, AGRA

## FACULTY OF ENGINEERING

FOOTWEAR TECHNOLOGY BATCH: 2014 - 2018 (FIRST BATCH)



L To R

SITTING ON CHAIRS :- SHRI RAGHAV GAUTAM, SHRI RAVI SAINI, PROF. D.K. CHATURVEDI (COORDINATOR), PROF. S.K.GAUR(DEAN), SHRI ASHISH DIXIT, SHRI AMAN KUSHWAH.

STANDING :- SHRI ANSHU KUMAR, SHRI MOHIT SHARMA



# DAYALBAGH EDUCATIONAL INSTITUTE

DAYALBAGH, AGRA

## FACULTY OF ENGINEERING

FOOTWEAR TECHNOLOGY BATCH: 2015 - 2019



L to R

Sitting on Chairs :- Dr. Ashok Yadav(Asstt. Professor), Er. Chandra Mohan, Prof. V. SoamiDas, Prof. K. Hansraj(Dean), Prof. D.K. Chaturvedi, Prof. Ali Karimpour, Mrs. Krishna Yadav.

Standing 1st Row :- Bindu Sharma, Deeksha jain, Sonal Gupta, Sachin Kumar Gola, V.Prem Prakash(Asstt. Professor), Mr. Ishan Singhal, Lavkush Gupta, Krishna Rahul, Amisha Taneja, Pragya Bali.

Standing 2nd Row :-Anant Saxena, Alakh Chand Gupta, Magendra Pratap Singh, Sachin Kumar, Maneesh kumar, Gaurav Kumar Upadhyay, Ashish dixit, Amar Bahadur, Upendra Kumar Singh, Agam Yadav, Mayank Kumar Khatri.

Standing 3rd Row :- Ajad Singh, Ramakant Verma, Laxmi Kant Tyagi, Satguru Prasad, Brajesh Kumar Singh, Shubham kanojia, Jalaj Bhardwaj, Praval Goyal, Naveen Kumar, Dushyant.

Standing 4th Row :- Kartik Asthana, Mohit Singh, Resham Singh, Vineet Tiwari, Mohd. Aaqub Qureshi, Vivek Singh, Anurag Yadav, Sunny Yadav, Avinash Gupta.

Standing 5th Row :- Gaurav Singh, Ranesh Sharma, Anuj Sharma, Manu Shukla, Shubham Sharma, Apoorv Chauhan.

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Thank you

