

Hindustan College of Science and Technology

Farah-Mathura

(AICTE approved & affiliated to AKTU)



Key Indicator 7.2

Best Practices

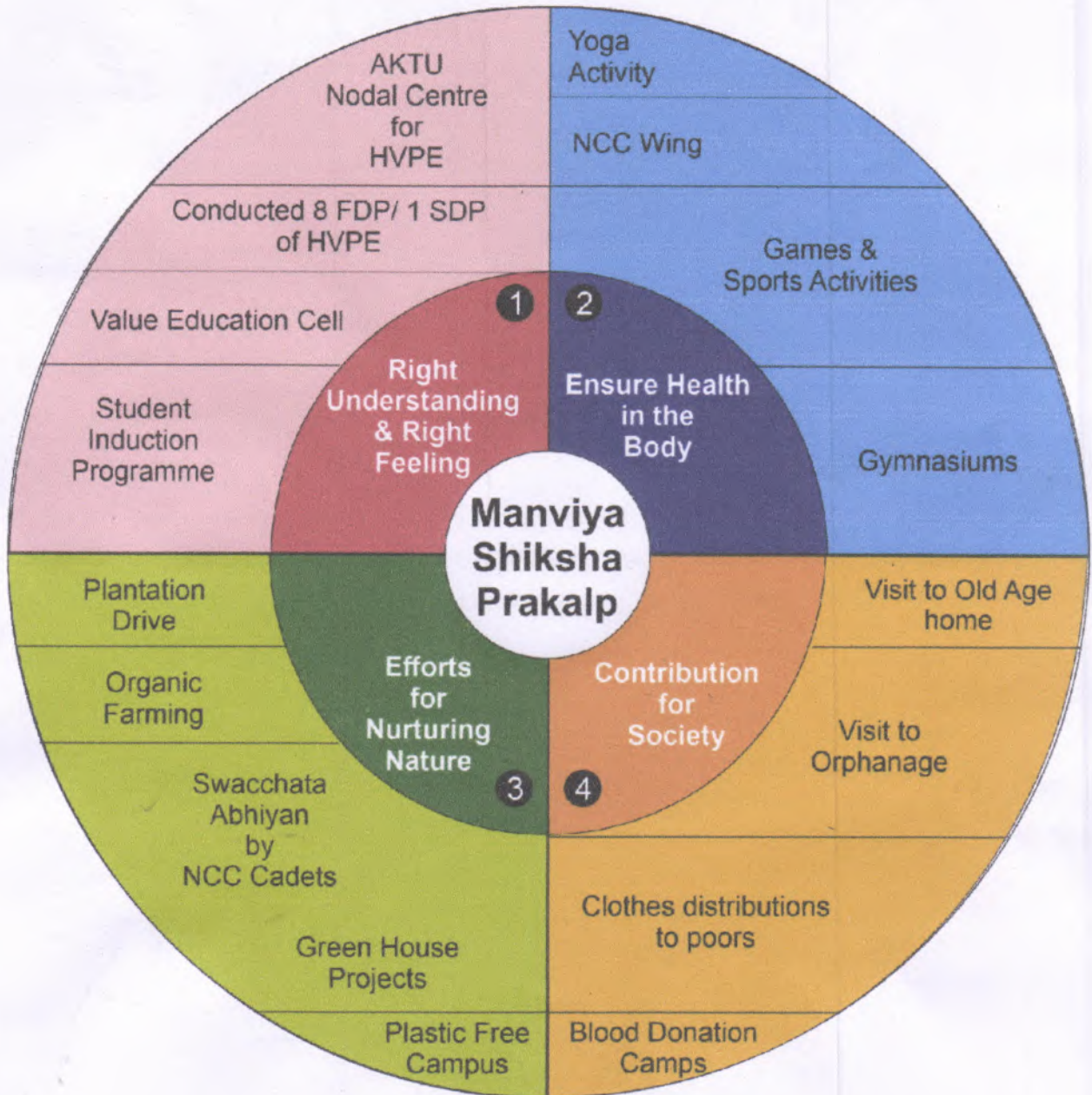
Metric 7.2.1

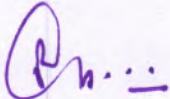
Best Practice-2

Manviya Shiksha Prakalp



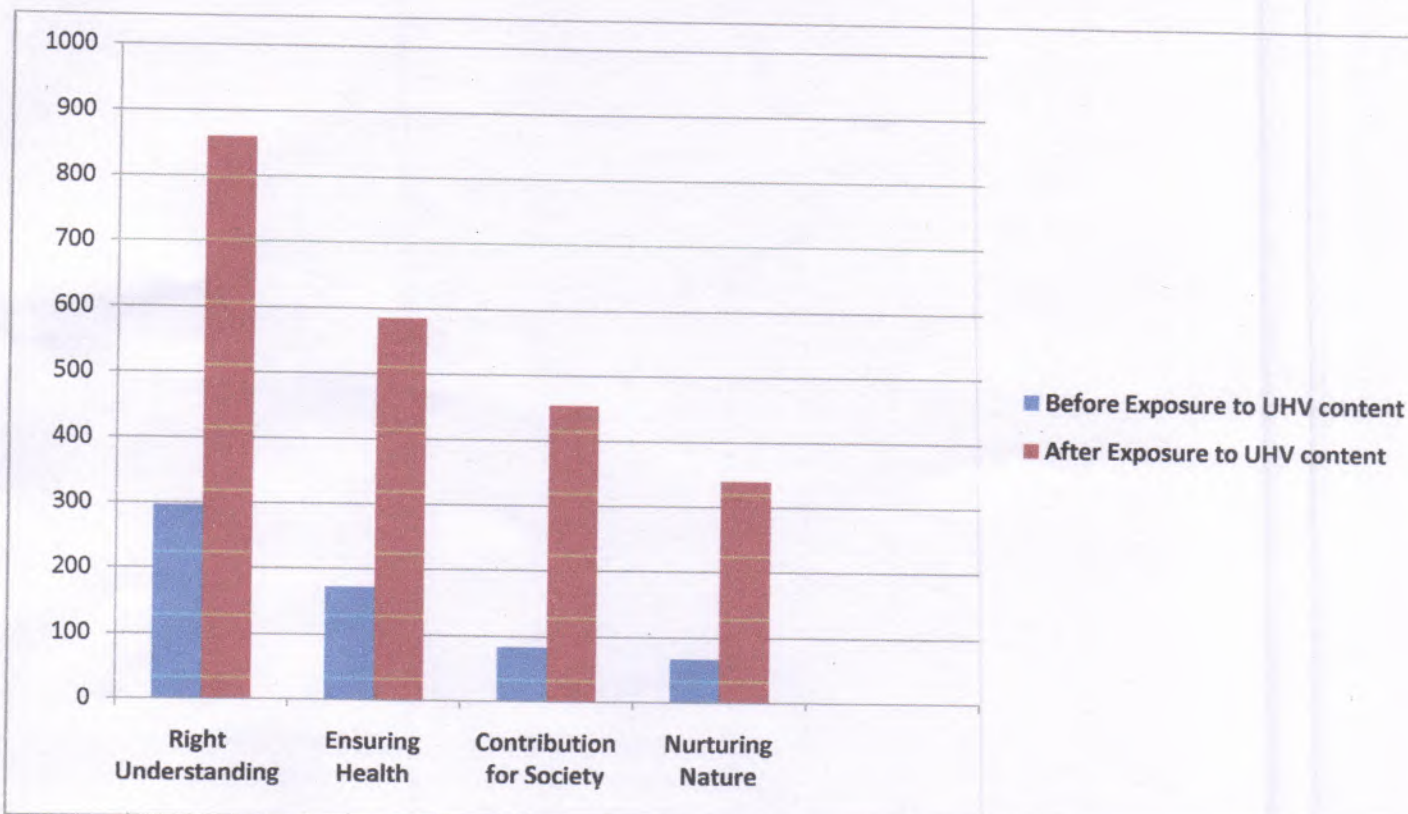
HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



Impact Analysis Report of UHV Content



- The study was conducted on a group of 120 CS and IT II year students.
- Right understanding- 08 questions
- Ensuring Health- 05 questions
- Contribution for society- 04 questions
- Nurturing nature- 03 questions


Director
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**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Developing
Right Understanding



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



BEST Practice-2

Letter for Nodal Centre

प्रो० विनय कुमार पाठक
कुलपति
Prof. Vinay Kumar Pathak
Vice-Chancellor



1.
डॉ० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय
उत्तर प्रदेश, लखनऊ
Dr. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY
Uttar Pradesh, Lucknow

Letter No. AKTU/VCO/2015/7154
Dated: 11-12-2015

To,

The Directors/ Principals,
Institutions/Colleges affiliated to
Dr. APJ Abdul Kalam Technical University
Uttar Pradesh, Lucknow.

Subject: Regarding Nodal Centres for Value Education.

Dear Sir / Madam,

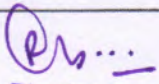
The need for values in education has been repeatedly highlighted by various committees on Education, by the Supreme Court, UNESCO and such other bodies. In spite of all the efforts made in our education system to ensure values, we have still a long way to go. In 2013, the Supreme Court issued an observation "Literacy rates have increased from 12% in 1947 to 74% in 2011...it is unfortunate that today education instead of reforming the human behavior, in our humble opinion, appear to have failed to achieve its objective... it has to be reformed immediately".

It is fortunate that our university has taken note of this urgent need and has introduced an essential course AUC001 "A Foundation Course in Human Values & Professional Ethics" in the year 2009 to ensure the development of competent professionals who are also good human beings.

While this is the responsibility of every member of our institution, a concerted effort is required. The following institutions have put in significant effort in this direction and are being recognized as Nodal Centres by the university:

1. (027) AJAY KUMAR GARG ENGINEERING COLLEGE, 27KM STONE, DELHI HAPUR BYPASS ROAD, ADHYATMIK NAGAR, GHAZIABAD
2. (032) ABES ENGINEERING COLLEGE CAMPUS-1, 19 KM STONE, NH-24 NEAR CROSSINGS REPUBLIK, GHAZIABAD.
3. (046) MAHARANA PRATAP ENGINEERING COLLEGE, KOTHI MANDHANA, KANPUR NAGAR.
4. (064) HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, 36 K M MILE STONE (NH-2) AGRA-DELHI HIGHWAY, FARAH, MATHURA.
5. (501) R. V. INSTITUTE OF TECHNOLOGY, BIJNOR 9TH KM MILESTONE, BIJNOR MORADABAD ROAD, BIJNOR.

I.E.T. Campus, Sitapur Road, Lucknow-226 021 (U.P.) India, Website : www.uptu.ac.in
Office : +91 522 2732194 Fax : +91 522 2732189 E-mail : vc@uptu.ac.in, vinay@vpathak.in


Director
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HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA




2

These nodal centres will coordinate the value education related activities in the colleges/Institutions in their respective areas, under the guidance of Value Education cell (VE Cell) of the university. The detailed goal and activities of the Nodal Centre have been outlined in Annexure I.

Other colleges, who are also interested in developing their institution/college as a nodal centre are encouraged to contact the VE Cell of the university at vecell@aktu.ac.in. The requirements for nodal centres have been outlined in Annexure I.


I look forward to your response.

Thanking you.


Prof. Vinay Kumar Pathak
Vice-chancellor
AKTU, Lucknow.

Copy to:

1. Registrar AKTU, UP Lucknow.
2. Finance officer, AKTU, UP Lucknow.
3. Examination Controller, AKTU, UP Lucknow.


Prof. Vinay Kumar Pathak
Vice-chancellor
AKTU, Lucknow.


Director
Hindustan College of
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Hindustan College of Science & Technology

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Agra-Delhi Highway (NH-2),
Farah, Distt. Mathura - 281 122
U.P. (India)
Tel : + 91-565-2763366,
+ 91-565-2763705 / 06
Fax : +91-565-2763364

15th December, 2015

Mr. Bhanu Pratap Singh
Co-coordinator VE Cell
Dr. APJ Abdul Kalam Technical University
Lucknow

Sub: Acceptance of the proposal for Nodal Centre of Value Education.

Thanks for proposing Hindustan College of Science & Technology, Mathura for Nodal Centre of Value Education. In the present education system there is an urgent need of an education which is capable of inculcating comprehensive human goals among the students who are the future of our nation to ensure definite and ethical human conduct. It is time for the implication of value based living for holistic development of the individual as well as family, society and nature.

I am happy to note that the Value Education Cell of the University is devoted to augment such education. Such education teaches the students a mechanism of how to live real life with full of satisfaction and happiness. It also helps them to take decisions with right understanding which can lead them towards a successful life and career.

- We are already having 4 faculty members including one Associate Professor (equivalent to the Dean) who have attended 8 days TOP. They are planning for PSL-2 in near future. At least 50 faculty members of our college have attended 3 day workshop of HVPE.

- The Nodal Centre Constitution will be as under:

Name	Designation	Workshop	Responsibility
Prof. R.K. Upadhyay	Director	to be attended 8 days TOP	Chairperson
Dr. Mamta Sharma, Asso. Prof.	HOD, Humanities	8 days TOP	Convener
Dr. Yudhishtir Singh,	Asst. Prof.	8 days TOP	Coordinator
Mr. Sunil Garg	Asst. Prof.	8 days TOP	Co-coordinator
Dr. Keshav Dev	Asst. Prof.	8 days TOP	Faculty Reps
Mr. Anil	Student	Special workshop at college level	Student Reps
Mr. Ishwar V Sagar	Student	-do-	Student Reps

- I assure you that in near future a required faculty members will go through 8 days TOP and higher level programs from time to time.

Cont...2



Hindustan College of Science & Technology

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Tel : + 91-565-2763366,
+ 91-565-2763705 / 06
Fax : +91-565-2763364

(2)

- As far as the infrastructure is concern, we are already having a well equipped (20 mattresses, audio system, projector and screen, 1 computer, 30 chairs, 10 pillows, bed sheets, 4 white boards, display boards) big hall in which 80 to 100 people can be accommodated at a time as Value Education Cell'.
- This cell is used for practice sessions of the students and to counsel the students and other activities of Value Education.
- We have well furnished boys hostel of twin-sharing residential rooms which can be used to accommodate faculty members who come to participate workshops.
- Mess facility is available for simple vegetarian food.
- As per the requirement of the Office for permanent Nodal Centre that can accommodate at least 6 people.
- We will feel pleasure to bear any responsibility that the University assigns from time to time.
- In the workshops conducted in the college in future we will train teachers of our region. In this series we have already organized 2 successful Three Day Workshop of HVPE conducted by yourself from 21st to 23rd May, 2011 and by Dr. Manishi Mishra and Dr. A.P.S. Bhadauria, from 5th to 7th January, 2015.
- We will be happy to develop our college a model of value based living environment by developing sustainable technology in the college campus.
- If the university assigns Nodal Centre to our college, we will constitute a committee to discharge the responsibilities of a successful Nodal Centre and perform all the activities it.

On the above grounds which are outlined in the annexure-1 of your letter we are pleased to be considered as Nodal Centre for our region. If you need any further information, we shall be glad to furnish it.

Thanks,

Prof. R.K. Upadhyay
Director

K. K. Chaudhary
Registrar



DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY

UTTAR PRADESH, LUCKNOW

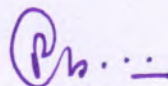
Institute of Engg. & Technology Campus, Sitapur Road, Lucknow
Tel. No.: 0522-2732193 (Fax) 2732183

Ref.No.Dr.APJAKTU/RO/2016/ 5659

Date: 07-04-2016

**Norms/Rules for the Faculty Development Program / Teachers Orientation
Program of Value Education Cell, AKTU, Lucknow**

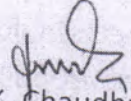
1. The Faculty Development Program (FDP)/Teacher Orientation Program (TOP) will be organized by Value Education Cell, AKTU, Lucknow.
2. All the teachers who are teaching this course on Human values & professional ethics must go through the eight days FDP/TOP to get familiarized with the entire course content & its methodology for classroom delivery. For better understanding of the content, advance level FDP/TOP will also be organized. This advance level FDP is only for faculties who have already gone through the eight days faculty development program.
3. A Faculty Development Program (FDP)/Teacher Orientation Program (TOP) will be of two type a. Full Eight days and b. Short workshop One/Two/Three days
4. The venue of the Workshop, Organizing Committee, Volunteers and Resource Persons will be decided and arranged by the Value Education cell, AKTU.
5. Value Education cell, AKTU has decided that speaker of Value Education will share the knowledge/experiences as a gift so they will not take any honorarium.
6. Certificates will be provided to the participants after successfully attending the FDP/TOP. Value education cell of the university will maintain a record of such faculties and only these teachers will be allowed to teach the course at their respective colleges and evaluate the examination copies (to ensure proper teaching & evaluation).
7. Value education cell will conduct Maximum twelve workshops per Year. To fulfill the shortage of trained faculty for this subject.
8. The Duty Leave & TA/DA of the participant will be provided by the respective institutes.


Director

Hindustan Collage of
Science & Technology
FARAH (MATHURA)

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
9. The boarding & lodging arrangement will be made at organizing institutes on actual cost basis for participants who want to avail this facility. This includes breakfast, lunch, dinner, tea-snacks and stay arrangements. This cost will also be paid by the respective institutes of Participants.
10. The FDP/TOP will be conducted for approx 50 to 60 hours. As per the university Norms of FDP, maximum amount that may be reimbursed by the university against a single FDP for TD/DA, Video recording etc. is 90,000.00. This amount may be utilized to meet out the other expenses of the FDP/TOP as per the need (e.g.- arrangement for inaugural & closing ceremony, workshop hall arrangement, TA/DA of volunteers, organizers & resource persons, certificate printing, study materials including book, teachers' manual, DVDs, Video recording, etc...). The bills will be submitted to the university by the VE cell, AKTU.
11. Rs 90,000/- may be granted as advance to the Head and Co-coordinator of Value Education cell AKTU Lucknow for smooth conduction of the FDP/TOP.
12. Head of the institutions need to send an email to vecell@aktu.ac.in for the confirmation of the participants from their college with subject line: 'Regarding participation in FDP on HVPE'. FDP program coordinators may be contacted for any query.


(K. K. Chaudhary)

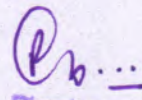
Registrar

Copy to:

1. Finance Officer, AKTU, Lucknow.
2. Controller of Examination, AKTU, Lucknow.
3. Head and Co-coordinator Value Education Cell, Lucknow.
4. Staff Officer to VC for information of the Hon'ble Vice Chancellor, AKTU, Lucknow.
5. Director / Principal of the concerned affiliated Institute / Colleges of Dr. APJ AKTU, Lucknow


(K. K. Chaudhary)

Registrar


Director
Hindustan College of
Science & Technology
FAKAH (MATHURA)

डॉ. एपीजे अब्दुल कलाम विवि ने शुरू किया प्रोजेक्ट

तकनीक संग मिलेगा मानव मूल्यों का ज्ञान

आगरा | वरिष्ठ संवाददाता

इंजीनियरिंग और मैनेजमेंट कॉलेजों में अब सिर्फ तकनीक और प्रबंधन की पढ़ाई नहीं होगी। छात्रों को मानव मूल्य और प्रोफेशनल एथिक्स भी सिखाए जाएंगे। छात्रों को बेहतर नागरिक बनाने की दिशा में विश्वविद्यालय ने कदम बढ़ाए हैं। प्रदेश के सभी इंस्टीट्यूट्स में पढ़ रहे छात्रों को मानव मूल्यों का ज्ञान दिया जाएगा।

एकेटीयू ने छात्रों को समाज की ओर सोचने और हर जरूरतमंद की मदद को हाथ बढ़ाने के साथ सही रास्ते पर चलने की सीख देने के लिए प्रोजेक्ट की शुरुआत की है। विवि ने यूनिवर्सल ह्यूमन वैल्यूज एंड प्रोफेशनल एथिक्स सेंटर की स्थापना कर जहां लखनऊ और नोएडा में ह्यूमन वैल्यूज एंड प्रोफेशनल एथिक्स पर पाठ्यक्रम की शुरुआत की है, वहीं छात्रों को भी मानव मूल्यों का ज्ञान देने की तैयारी शुरू कर दी है। विवि प्रदेश के सभी संस्थानों में पढ़ रहे छात्रों को पाठ्यक्रम के आधार पर ज्ञान देगा। ताकि छात्र सिर्फ शिक्षित ही नहीं बल्कि सामाजिक भी बन सकें।

बुजुर्गों की सेवा के साथ छूमंतर होगा टेशन

यूनिवर्सल ह्यूमन वैल्यूज एंड प्रोफेशनल एथिक्स सेंटर की नोडल कन्वेनर डॉ. ममता शर्मा के अनुसार छात्रों को समाज के हर वर्ग के लिए काम करने के लिए प्रेरित किया जा रहा है। जहां छात्र बुजुर्गों के बीच जाकर उनके साथ समय बिता रहे हैं।

बल्कि अनाथ, गरीब और जरूरतमंदों की मदद के लिए अपने स्तर से प्रयास कर रहे हैं। उनकी मानें तो छात्रों को मानव मूल्यों और प्रोफेशनल एथिक्स का ज्ञान करके उन्हें तनाव, कैरियर की चिंता सहित दूसरी समस्याओं से बाहर लाने की कोशिश होगी।

हर शिक्षक होगा ह्यूमन वैल्यूज मोटिवेटर

डॉ. एपीजे अब्दुल कलाम यूनिवर्सिटी ने यूनिवर्सल ह्यूमन वैल्यूज एंड प्रोफेशनल एथिक्स सेंटर का नोडल केन्द्र हिन्दुस्तान कॉलेज को बनाया गया है। नोडल कन्वेनर डॉ. ममता शर्मा के अनुसार उनके नोडल सेंटर से लगभग सौ कॉलेजों को संबद्ध किया गया है। इन कॉलेजों में शिक्षण कर रहे सभी शिक्षकों को विवि ह्यूमन वैल्यूज मोटिवेटर बनाना चाहता है। इसके लिए वर्कशॉप का आयोजन किया जाएगा। हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में विभिन्न कॉलेजों में पढ़ रहे शिक्षकों के लिए वर्कशॉप का आयोजन किया जाएगा।

छात्रों को तनाव से लड़ने की ताकत देने में जुटा संस्थान

अक्सर देखा जाता है कि इंजीनियरिंग, मैनेजमेंट या फिर दूसरे प्रोफेशनल कोर्सों की पढ़ाई करने के बाद भी बहुत से छात्र गलत रास्ते पर चल पड़ते हैं। ऐसे में विवि का यह सेंटर छात्रों को तनाव से लड़ने की

ताकत देने की कोशिश में जुटा है। साथ ही मानव मूल्यों का ज्ञान देकर छात्रों को सही रास्ता दिखाने की कोशिश की जा रही है। निदेशक डॉ. नवीन गुप्ता के अनुसार वर्तमान हालात में यह बेहद जरूरी है।



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



AKTU 8-day FDP on UHVPE

S. No.	Year	Name of the workshop/ seminar/ conference	Resource Person	Number of Participants	Date From -To
1	2016	AKTU 8-day FDP on UHVPE	Dr. Gopal Babu	68	24th-31st May, 2016
2	2016	AKTU, Lucknow funded 8- dayFDP on UHVPE	Mr. Umesh Jadhav	53	23rd-30th Dec, 2016
3	2017	AKTU, Lucknow funded 8- day FDP on UHVPE	Dr. Pankaj Singh	36	7th-14th June, 2017
4	2017	AKTU, Lucknow funded 8- dayFDP on UHVPE	Mr. Moti Chand	42	13th-20th Dec, 2017
5	2018	TEQIP-III sponsored UHVPE 8-day workshop	Mr. Umesh Jadhav	22	28th May-4 th June, 2018
6	2018	TEQIP-III sponsored UHVPE 8-day workshop (Non-Teaching Staff)	Dr. Pavnendra Kumar Dr. Y. Singh	27	16 th -23 rd June, 2018
7	2018	TEQIP-III sponsored UHVPE 8-day workshop	Mr. Bhanu Pratap Singh	38	21th -28 Dec, 2018
8	2019	TEQIP-III sponsored UHVPE 8-day workshop	Dr. Manoj Gupta	48	4th 11th May, 2019
9	2020	TEQIP-III sponsored UHVPE 8-day workshop	Dr. Manoj Gupta	40	6-13 Jan., 2020
				347+27	

P. S. ...
Director

Hindustan College of
Science & Technology
FARAH (MATHURA)

Anta

CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



FDP-HVPE FDP-28 May-04 June, 2018




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)


CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



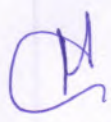
HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



FDP-HVPE SDP-16-23 June, 2018




Director
Hindustan College of
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CONVENER -
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



FDP-HVPE
21th -28 Dec, 2018




Director
Hindustan Collage of
Science & Technology
FARAH (MATHURA)


CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



FDP-HVPE

4-11 May, 2019




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)


CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



FDP-HVPE
6-13 Jan , 2020

SGI SHARDA GROUP OF INSTITUTIONS

HINDUSTAN COLLEGE OF SCIENCE & TECHNOLOGY Farah, Mathura

Welcome to
FACULTY DEVELOPMENT PROGRAM
on
Universal Human Values & Professional Ethics

Conducted by : Value Education Cell, AKTU, Lucknow
Sponsored by : **TEQIP-III**

Date
6th January-
13th January, 2020

UNIVERSAL HUMAN VALUES
EXISTENCE IS GO-EXISTENCE




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)


CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA

**List of the Faculty members who have completed FDP
on Human Values and Professional Ethics**

S. No.	Name of the Faculty	Department
1	Dr. Rajeev Kumar Upadhyay	Director
2	Dr. Ajay Sharma	Bio Tech.
3	Mr. Vipin Kumar	Bio Tech
4	Dr. Anurag Bajpai	Chemical
5	Mr. Rohit Maurya	Civil
6	Mr. Vijay Katta	Computer Science
7	Ms. Poonam Singh	Computer Science
8	Ms. Bhuprabha	Computer Science
9	Mr. Brajesh Kumar	Computer Science
10	Mr. Amit Yadav	Computer Science
11	Dr. Sanjay Singh	E.C.
12	Mr. Mukund lal	E.C.
13	Mr. Honey Kumar	E.C.
14	Mr. Avneesh Singh	EE
15	Mr. Vineet Kumar	EE
16	Mr. Vivek Agrawal	EE
17	Mr. Kapil Gupta	Mechanical
18	Mr. Anand Poras	Mechanical
19	Mr. Dilip Johari	Mechanical
20	Dr. Suruchi	Chemistry
21	Dr. Hemant Lal	Chemistry
22	Dr. Mamta Sharma	Humanities
23	Dr. Yudhisthir Singh	Humanities
24	Dr. Archana Gautam	Humanities
25	Mr. Shashi Shekhar	Humanities
26	Mr. Sunil Garg	Humanities
27	Dr. Harendra Singh	Maths
28	Dr. Salim Ahmad	Maths
29	Dr. M.P. Singh	Maths
30	Dr. Pramod Sengar	Physics


Director
Hindustan College of
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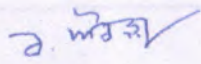

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HCST, FARAH, MATHURA

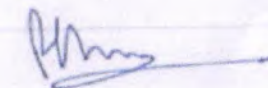


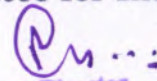
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Prof. Rajeev Kumar Upadhyay from Hindustan College of Science And Technology, Mathura has participated and successfully completed the online workshop on Universal Human Values on the theme "Inculcating Universal Human Values in Technical Education" during 26-30 May, 2020 as organized by All India Council for Technical Education(AICTE).


Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program


Prof. Rajive Kumar
Member Secretary, AICTE


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Prof./Dr./Mr./Ms. Mamta Sharma from Hindustan College of Science & Technology, Mathura has participated in the One-Day Online Workshop on "How to Conduct the Student Induction (SIP) Program" on 20th September, 2021 organized by All India Council for Technical Education(AICTE).

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Prof. Rajive Kumar
Member Secretary, AICTE

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



Dr. A.P.J. Abdul Kalam Technical University
Uttar Pradesh, Lucknow



Reference No. : HVBJ200801022

Certificate of Participation

This is to certify that
Dr. Mamta Sharma

from (0064) Hindustan College of Science and Technology, Farah, Mathura, Mathura has attended the online FDP on **Human Values in Bauddha and Jain Darshan** organized by AKTU Lucknow and conducted by Value Education Cell from 17-24 Aug 2020 (Part-I) & 10-18 Oct 2020 (Part-II).

G P Bagaria

Coordinator, VE Cell

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Prof. Vinay Kumar Pathak

Vice-chancellor



ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Mr. Anurag Bajpai from Hindustan College of Science and Technology, Agra has participated and successfully completed the 5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education (AICTE) from 7th March, 2022 to 11th March, 2022.

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Prof. Rajive Kumar
Member Secretary, AICTE

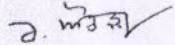
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Hindustan College of
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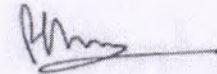
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Ms. Bhuprabha Bharti from Hindustan College of Science & Technology, Mathura, has participated and successfully completed 8-days "Faculty Development Program for Student Induction (FDP-SI)" during 6-13 January, 2020 at Hindustan College of Science & Technology, Mathura organized by All India Council for Technical Education(AICTE).



Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program



Prof. Rajive Kumar
Member Secretary, AICTE


Director
Hindustan College of
Science & Technology
FAKAH (MATHURA)

Hindustan College of Science & Technology, Mathura

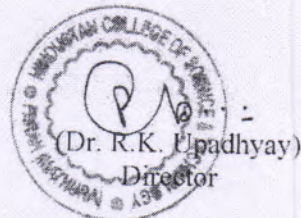
Date: 17th August 2022

Committee, Value Education Cell, for the Session 2022-23

For smooth functioning and conducting activities of Value Education Cell, the following committee is constituted.

S.No.	Name	Designation
1.	Dr. R.K. Upadhyay, Director	Chairman
2.	Dr. Mamta Sharma, HOD, Humanities	Cordinator
3	Dr. Yudhishthir Singh, Asst. Prof.	Co-coordinator
4	Dr. Keshav Dev, Asst. Prof.	Member
5	Dr. Achana Gautam	Member
6	Mr. Ayush Sharma	Student VII Sem. BT Branch
7	Ms. Abhavya Pachauri	Student VII Sem. CS Branch
8	Ms. Piyusha Varshney	Student V Sem. IT Branch
9	Mr. Hanu Jaiswal	Student III Sem. Chem. Branch
10	Mr. Ankit Kumar	Student III Sem. EC Branch

Dr. R.K. Upadhyay



Dr. R.K. Upadhyay
Director
**Hindustan College of
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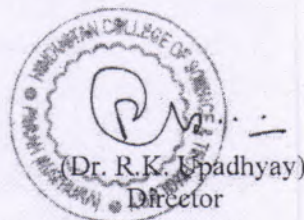
Hindustan College of Science & Technology, Mathura

Date: 17th August 2021

Committee, Value Education Cell, for the Session 2021-22

For smooth functioning and conducting activities of Value Education Cell, the following committee is constituted.

S.No.	Name	Designation
1.	Dr. R.K. Upadhyay, Director	Chairman
2.	Dr. Mamta Sharma, HOD, Humanities	Coordinator
3.	Dr. Yudhishtir Singh, Asst. Prof.	Co-coordinator
4.	Dr. Keshav Dev, Asst. Prof.	Member
5.	Dr. Achana Gautam	Member
6.	Mr. Livesh Rajput	Student VII Sem. BT Branch
7.	Mr. Akshat Goyal	Student VII Sem. CS Branch
8.	Ms. Sejal Jain	Student V Sem. IT Branch
9.	Mr. Ansh Upadhyay	Student III Sem. Chem. Branch
10.	Mr. Kabir Singh	Student III Sem. EC Branch


(Dr. R.K. Upadhyay)
Director


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)


Hindustan College of Science & Technology, Mathura

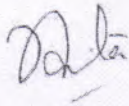
Date: 19th August 2020

Committee, Value Education Cell, for the Session 2020-21

For smooth functioning and conducting activities of Value Education Cell, the following committee is constituted.

S.No.	Name	Designation
1.	Dr. R.K. Upadhyay, Director	Chairman
2.	Dr. Mamta Sharma. HOD, Humanities	Coordinator
3	Dr. Yudhishtir Singh, Asst. Prof.	Co-coordinator
4	Dr. Keshav Dev, Asst. Prof.	Member
5	Dr. Achana Gautam	Member
6	Ms. Urvashi Verma	Student III Sem. IT Branch
7	Ms. Sanjana Agarwal	Student III Sem. CS Branch


(Dr. R.K. Upadhyay)
Director




Director
Hindustan College of
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FARAH (MATHURA)

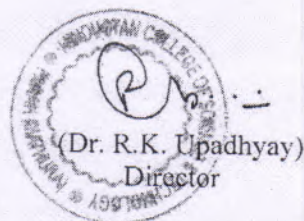
Hindustan College of Science & Technology, Mathura

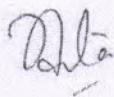
Date: 12th August 2019

Committee, Value Education Cell, for the Session 2019-20

For smooth functioning and conducting activities of Value Education Cell, the following committee is constituted.

S.No.	Name	Designation
1.	Dr. R.K. Upadhyay, Director	Chairman
2.	Dr. Mamta Sharma, HOD, Humanities	Coordinator
3	Dr. Yudhishtir Singh, Asst. Prof.	Co-coordinator
4	Dr. Keshav Dev, Asst. Prof.	Member
5	Dr. Achana Gautam	Member
6	Ms. Bhavya Singh	Student III Sem. BT Branch
7	Ms. Akansha Kulshrestha	Student III Sem. CS Branch
8	Mr. Harsh Agarwal	Student III Sem. IT Branch
9	Mr. Shashank Gupta	Student III Sem. Chem. Branch
10	Mr. Arpit Yadav	Student III Sem. EC Branch


(Dr. R.K. Upadhyay)
Director




Director
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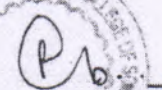
Hindustan College of Science & Technology, Mathura

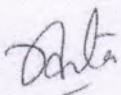
Date: 17th August 2018

Committee, Value Education Cell, for the Session 2018-19

For smooth functioning and conducting activities of Value Education Cell, the following committee is constituted.

S.No.	Name	Designation
1.	Dr. R.K. Upadhyay, Director	Chairman
2.	Dr. Mamta Sharma, HOD, Humanities	Coordinator
3	Dr. Yudhishthir Singh, Asst. Prof.	Co-coordinator
4	Dr. Keshav Dev, Asst. Prof.	Member
5	Dr. Achana Gautam	Member
6	Ms. Rashi Goyal	Student III Sem. ME Branch
7	Mr. Abhay Bansal	Student III Sem. CS Branch
8	Mr. Adam Siraj	Student III Sem. IT Branch
9	Ms. Shobhita Sharma	Student III Sem. Chem. Branch
10	Mr. Abhay Yadav	Student III Sem. EE Branch


(Dr. R.K. Upadhyay)
Director



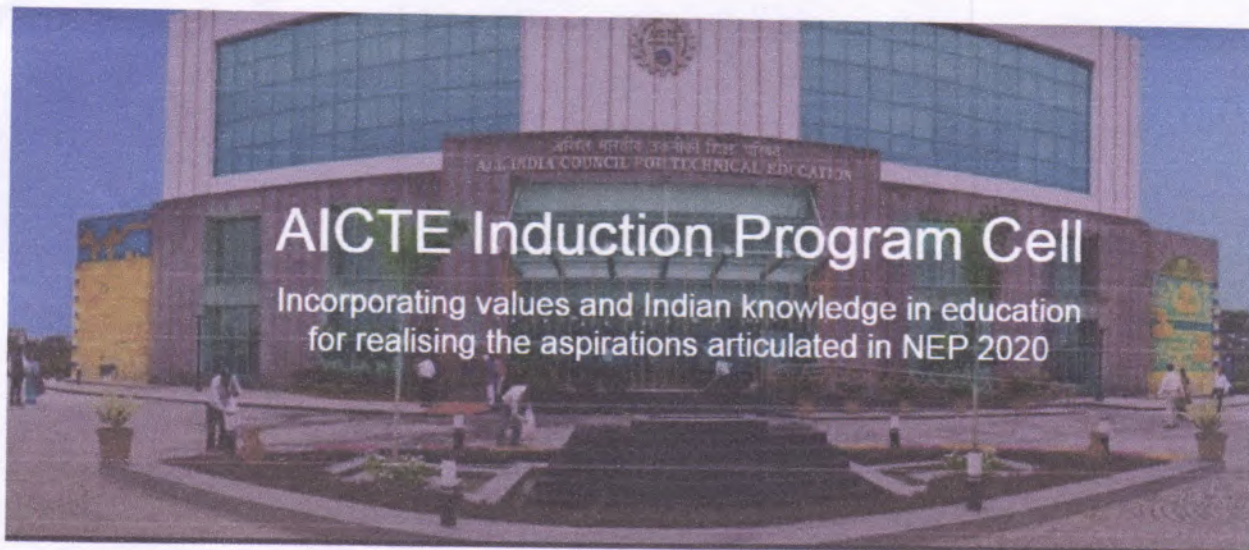

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Mandatory Students Induction Program by AICTE



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education

Home SIP UHV-II Minor Degrees Reports Downloads Register
Contact Login



<https://fdp-si.aicte-india.org/>



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education

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Welcome to Induction Program Cell

In its 49th meeting held on 14th march 2017 AICTE had approved a package of measures for further improving the quality of technical education in the Nation.

NEP 2020 has further highlighted the need for rethinking on "education for achieving full human potential, developing an equitable and just society, and promoting national development".

AICTE is making effort towards technical education which is holistic, i.e., value-based as well as multi-disciplinary and taught in multiple Indian languages.

It's three components are:

1. Education on values – Universal Human Values (UHV)
2. Exemplify living with values – Indian Knowledge System (IKS)
3. Learning and practicing multiple, complementary, world-class skills that are nature friendly and human friendly

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This website consists of the content, process and programs for Component 1 and 2, mentioned above. It is for preparing the faculty as well as familiarising the leaders of professional education in the Nation.

The prominent programs include:

- Student Induction Program (SIP)
- Faculty Induction Program (FIP)
- Universal Human Values (UHV) full semester course, UHV-II
- Minor Degree in UHV
- Leadership and Management Development Programs

The fundamental work of policy, developing guidelines, content and process of HVBE as well as developing teachers, administrations and policy makers has been done extensively across every state of the Nation in Hindi, English and regional Indian languages with encouraging results

From 2017 until 31st December 2022: Registrations 1,48,203, Attended 93,802, Recommended for certificate:

47,900 mentors, 10,522 UHV-I faculty and 7,859 UHV-II faculty

Weighted Average Overall FDP Rating 4.75 (on a scale of 1-5)

[More on Activity and Impact](#)



STUDENT INDUCTION PROGRAM

For a smooth
transition from school
to higher education


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Every institution is expected to conduct an effective Student Induction Program every year before formal classes start. SIP is

- For 3 weeks BEFORE formal classes start
- Conducted by qualified faculty (who have attended the introductory sessions on SIP. If not, then at least they have gone through the audio-visual material from the links mentioned above)
- UHV-I is conducted completely, even if the SIP duration is compromised

Please note that

SIP is not to be conducted just as an activity for compliance.

It is for a smooth and meaningful transition from school/coaching environment to higher education.

It is an introduction to what NEP expects, an education that will help students to develop to their full human potential and contribute willingly to an equitable and just family, society...



Certified Faculty Requirements

Minimum 1 faculty per 20 students (faculty from every department / branch / discipline to be prepared for mentoring the students for all semesters) Faculty mentors must attend at least one Introductory UHV FDP

Minimum 1 faculty per 60 students (faculty from every department / branch / discipline to be prepared for teaching UHV-I Module of Student Induction Program. A minimum of 2 faculty per institution/college must be prepared)

Faculty teaching UHV-I must attend at least one online UHV-II FDP

Pre-requisites: at least one Introductory UHV FDP

Further development: weekly meetings and other regular UHV activities conducted by NCC-IP

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Download SIP Teaching Material

Module 1 Universal Human Values: UHV-I Universal Human Values-Introduction 15 Sessions Presentations

Facilitator (Mentor) Manual Version 2.1 (for faculty)

Post UHV-I Feedback and Survey (to be filled by all student participants after they attend UHV-I and submitted to NCC-IP, AICTE as part of college report)

Module 2: Physical Health and Related Activities Holistic Health – Its Philosophy and Practice 12 sessions

Module 3: Familiarization of Department/ Branch and Innovation

Module 4: Visit to a Local Area

Module 5: Lectures by Eminent People

Module 6: Proficiency Modules

Module 7: Literature / Literary Activities

Module 8: Creative Practices

Director
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Fwd: Invitation for Nomination of Faculty in UHV FDPs (ONLINE) to prepare Faculty Mentors for incorporating Human Values in education

1 message

Rajeev Kumar Upadhyay <director.hcst@sgei.org>
To: Dr Mamata Sharma <mamta.sharma.hcst@sgei.org>
Cc: Rajeev Kumar Upadhyay <rajeevkrupadhyay@rediffmail.com>

Thu, Aug 10, 2023 at 9:53 AM

----- Forwarded message -----

From: All India Council for Technical Education(no-reply) <admin@aicte-india.org>
Date: Wednesday, August 9, 2023
Subject: Invitation for Nomination of Faculty in UHV FDPs (ONLINE) to prepare Faculty Mentors for incorporating Human Values in education
To: director.hcst@sgei.org

Dear Sir/Madam,

Invitation for Nomination of Faculty for AICTE ONLINE FDPs on Universal Human Values to prepare Faculty for incorporating human values in education as recommended in the AICTE Model Curriculum

Faculty Mentors for 3-week Student Induction Program (SIP)
Faculty for teaching UHV-I (a core part of the mandatory 3-week Student Induction Program (SIP))
Faculty for teaching UHV-II (a mandatory 1-semester 3-credit course)

Each AICTE-approved college is expected to prepare the above mentioned faculty members

Faculty Mentors

Minimum 1 faculty per 20 newly joined students must go through at least one Introductory UHV FDP. Faculty must be from each and every department.

Faculty for teaching UHV-I (a core part of the mandatory 3-week Student Induction Program (SIP))

Minimum 1 faculty per 60 newly joined students must go through at least one UHV-II FDP. Faculty must be from each and every department.

Faculty for teaching UHV-II (a mandatory 1-semester 3-credit course)

Minimum 1 faculty per 120 newly joined students must go through at least one UHV-II FDP. Participating in Weekly UHV Meetings and higher-level FDPs is highly desirable. Faculty must be from each and every department.

In this context, kindly:

Identify suitable faculty members from every department / branch / discipline for the above
Provide them duty leave to attend full-time

Please note: FDPs are full time 9:30 AM to 5:00 PM with polls, quizzes and daily assignments as well as a final test. AICTE will provide certificates to successful candidates only. The recommendation criteria include at least 90% attendance, responsiveness in polls, all quizzes, all assignments and at least 60% marks in the final test.

Link for registration:

<https://fdp-si.aicte-india.org/verifiedProgramDetailsList.php>

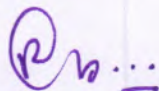
With warm regards
Dr. Ramesh Unnikrishnan
Advisor-II,
Training and Learning Bureau
All India Council for Technical Education, New Delhi
email: ipc.pap@aicte-india.org
Phone: 011-2958-1013

Attached:

Suggestive Criteria for Selection of Potential UHV Faculty
AICTE's online FDPs on Universal Human Values - Schedule for May 2023

Suggestive Criteria for Selection of Potential UHV Faculty:

Is presently teaching in an institution of professional education or at least has a teaching background.
Is sincere, has a good rapport with the students, colleagues, staff as well as the management, alumni.
Has interest in values, is making effort to understand and live by values.



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Is involved in academic, social and community activities as a volunteer (through the institution and/or privately).
Is open minded (not sectarian).

AICTEs ONLINE FDPs ON UNIVERSAL HUMAN VALUES

SCHEDULE for August & September 2023

5-day Online Introductory UHV FDP: Introduction to Universal Human Values

Objective: To orient faculty and mentors for incorporating UHV in education. This FDP is a basic preparation for conducting SIP and participating as Faculty Mentors after SIP

Eligibility: Open to all (faculty, management, staff, etc.)

Schedule

21 to 25 August (daily 9 AM - 5 PM) - English
11 to 15 September (daily 9 AM - 5 PM) - English
18 to 22 September (daily 9 AM - 5 PM) - Hindi
25 to 29 September (daily 9 AM - 5 PM) - English

—
Dr. Rajeev Kumar Upadhyay

Director

Hindustan College of Science & Technology

Farah, Mathura.

Email - director.hcst@sgei.org

www.hcst.edu.in




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA



Glimpses of Student Induction Program

2017-18



[Signature]

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

[Signature]

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NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA



Glimpses of Student Induction Program

2018-19



हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में आयोजित कार्यक्रम के दौरान मौजूद शिक्षक।

Photo-DLA

हिंदुस्तान कॉलेज में इंडक्शन प्रोग्राम शुरू

DLA News

आगरा। आज के युग में इंजीनियरिंग कॉलेज के छात्रों में तकनीकी ज्ञान के साथ-साथ समाज और संबंधों की जानकारी भी जरूरी है। छात्रों को मानवीय मूल्यों की जानकारी भी अति आवश्यक है। इंडक्शन कार्यक्रम के तहत यह जानकारी दी जा रही है। एआईसीटीई के निर्देश पर इंजीनियरिंग संस्थानों में इंडेक्शन प्रोग्राम शुरू हो गए हैं। शारदा ग्रुप ऑफ एजुकेशनल

इंस्टीट्यूट के हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में प्रथम वर्ष के छात्रों के लिए तीन सप्ताह के लिए इंडक्शन प्रोग्राम शुरू हो गया है। इस प्रोग्राम के तहत नौ अगस्त के दिन छात्रों को अपना घर, चिकसाना, भरतपुर और 18 अगस्त को वात्सल्य ग्राम और अक्षय पात्र, वृन्दावन, मथुरा ले जाया जायेगा। प्रोग्राम के अंत में छात्रों की प्रतिक्रिया ली जायेगी। निदेशक डॉ. राजीव कुमार उपाध्याय ने कॉलेज के बारे में बताया।


Director

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TECHNOLOGY, FARAH, MATHURA**



Glimpses of Student Induction Program

2019-20

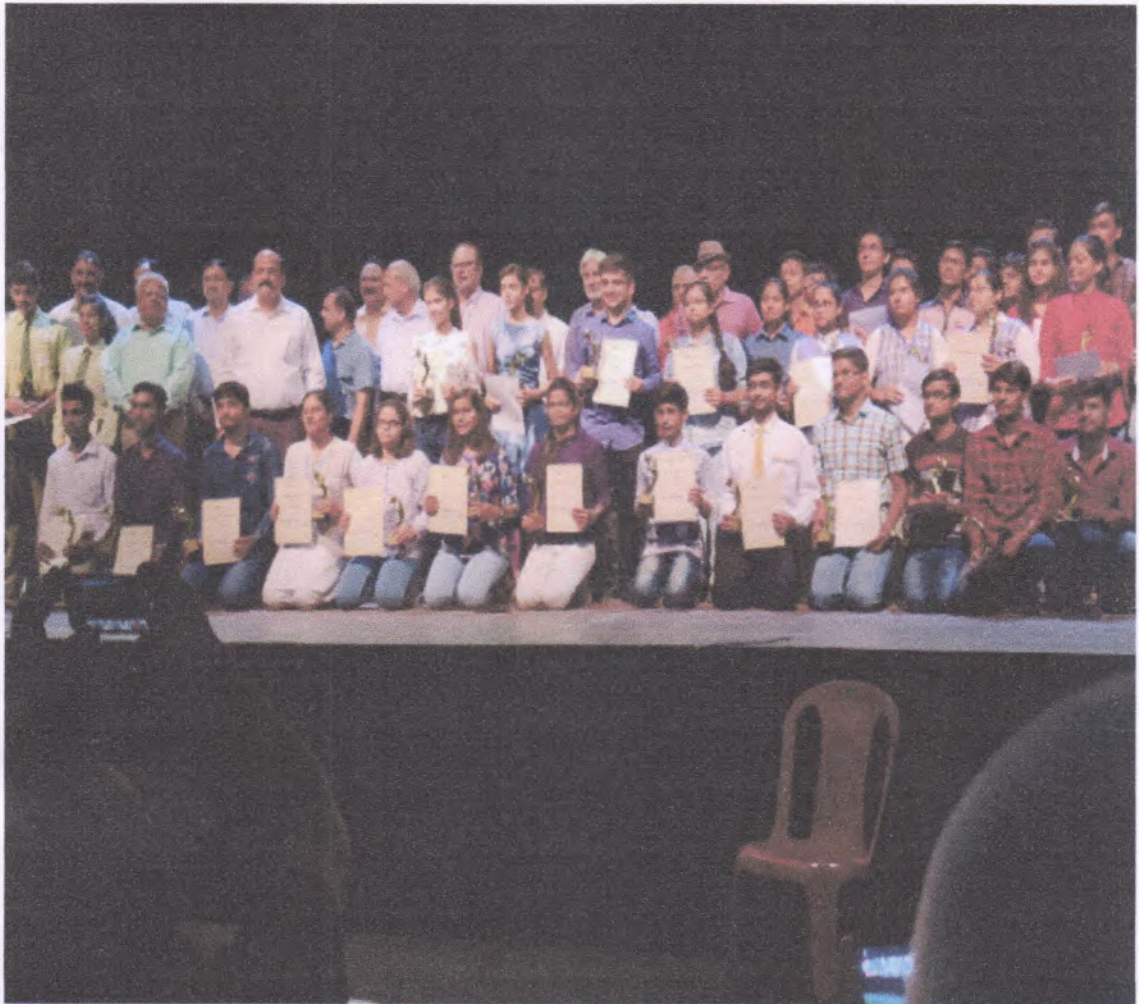



Director
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Glimpses of Student Induction Program

2020-21

हिंदुस्तान कॉलेज में नवागत छात्रों के लिए इंडक्शन प्रोग्राम शुरू

आगरा। शारदा ग्रुप के संस्थान हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में प्रथम वर्ष के नव प्रवेशित छात्र-छात्राओं के लिए एक सप्ताह के ऑनलाइन इंडक्शन प्रोग्राम का बीरवार को शुभारंभ हुआ। कार्यक्रम का प्रारंभ संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने दीप प्रज्वलित कर किया। प्रथम वर्ष की समन्वयक डॉ. सुरुचि ने बताया कि प्रोग्राम के तहत विद्यार्थियों का पंजीकरण और फैकल्टी मेंटर प्रदान किया जाएगा। शारदा ग्रुप के कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने छात्रों को ग्रुप की उपलब्धियों से अवगत कराया। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने कॉलेज में शिक्षा और होने वाली अन्य गतिविधियों की जानकारी दी। उन्होंने बताया कि परीक्षा में बैठने के लिए 75



प्रतिशत उपस्थिति अनिवार्य होगा। संचालन इलेक्ट्रॉनिक्स एंड कम्युनिकेशन विभाग की असिस्टेंट प्रोफेसर रूपाली महाजन ने किया। सहायक डीन स्टूडेंट वेलफेयर संदीप अग्रवाल ने किया। कार्यक्रम के दौरान डॉ. संदीप अग्रवाल, विजय कट्टा, डॉ. मुनीष खन्ना, डॉ. रिचा कपूर, अनुराग वाजपेयी, डॉ. शंकर थाकर, अजय शर्मा, डॉ. आरक तिवारी, खेलकूद निदेशक डॉ. राजेश कहरवार उपस्थित थे। ब्यूरो

ऑनलाइन इंडक्शन कार्यक्रम की शुरुआत

आगरा। हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में प्रथम वर्ष में प्रवेश लेने वाले छात्रों के लिए इंडक्शन कार्यक्रम की शुरुआत हुई। एक सप्ताह के इंडक्शन कार्यक्रम का आयोजन इस बार ऑनलाइन किया जा रहा है। निदेशक डॉ. राजीव कुमार उपाध्याय ने कहा कि संस्थान छात्रों को खेल, एनसीसी, सांस्कृतिक कार्यक्रम, शैक्षिक आदि क्षेत्रों में बेहतर बनाने के लिए कार्य करता है। समन्वयक डॉ. सुरुचि ने कहा कि प्रोग्राम के अंत में छात्रों की प्रतिक्रिया ली जाएगी। शारदा ग्रुप के कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने छात्रों को ग्रुप के उपलब्धियां बताईं। डॉ. ममता शर्मा, असिस्टेंट प्रो. रूपाली महाजन, संदीप अग्रवाल आदि मौजूद रहे।


Director

Hindustan College of
Science & Technology
FARAH (MATHURA)



CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Glimpses of Student Induction Program

2021-22




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)


CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)


CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA

Prof. Vineet Kansal
Dean - UGSE



DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY
Sector-11, Jankipuram Ext. Yozna, Sitapur Road, Lucknow
E-mail: dean.ugse@aktu.ac.in

Ref: AKTU/Dean UG/2017/ 7138

Dated: 21 Dec., 2017

To
The Directors/ Principals
Colleges Affiliated / Associated to A.P.J. Abdul Kalam Technical University,
Uttar Pradesh, Lucknow


Subject: Conduct of Induction Program for First Year Students

Dear Sir /Madam

In continuation to the directions of AICTE, New Delhi and decision taken in Academic Council of the University, it is decided to ensure the conduct of Induction Program for First Year Batch (2017-18) in Even semester during 15.01.2018 to 21.01.2018. Further, it is important to note, that, from the coming up sessions ie Batch 2018-19, the duration of such workshop shall be of Two weeks and program shall be conducted in the beginning of the First semester for First Year. You are kindly requested to ensure the followings:

- Identify Mentor Faculties in every affiliated private institutes (1:20)
- Training of faculty mentors from affiliated private institutes by experts identified by IIT BHU
- Conduct of Induction programme for first year students in affiliated private institutes by faculty mentors shall include:
 - Universal Human Values
 - Local Visits
 - Physical activities (through physical instructor, senior students and /or expert coaches)
 - Art and craft training (through art instructor and / or senior students)
 - Motivational Guest lectures (by eminent sociologists and / or NGO etc.)
- Faculty mentors to identify deficiencies in their students about conceptual knowledge in Physics, Mathematics, Chemistry subjects & Communication Skills through survey of skill test
- Proficiency module as per the requirements of student (own faculty with honorarium/hired experts)
- Record students' Feedback on induction training and working on the feedback.

Sincerely Yours


(Prof. Vineet Kansal)
Dean UGSE

Copy to:

1. Registrar, AKTU, Lucknow
2. Finance officer, AKTU, Lucknow
3. Coordinator, TEQIP-III, AKTU, Lucknow, For information
4. Staff Officer, Hon'ble Vice Chancellor, Dr. A.P.J. Abdul Kalam Technical University, Lucknow



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

Report of Induction Program

College Details		
College Code :	064	College Name : Hindustan College of Science & Tech City: Mathura

Date of Induction Program :	From 8.8.19 to 20.8.19		
Intake of College	Number of Students in First Year	139	
Number of Students Participated in Induction Program	139	Number of Students Not Participated in Induction Program	00
Number of Students have more than 75% attendance	91.3	Number of Students have Less than 75% attendance	8.7

Details of Induction Program Coordinator of Institute			
Name: Dr. Suruchi	Department: Chemistry	Designation: Associate Professor	
Phone: 9568006061	Email: Suruchi.ncst@sgel.org	Trained- Y/N	Yes

Details of Mentors				
Sr. No.	Name	Faculty Id	Department	Trained [Y/N]
1.	Dr. Manita Sharma	344745017852	Humanities	Y
2.	Dr. Yudhister Singh	935989677636	Humanities	Y
3.	Dr. Archana Gauram	567808855485	Humanities	Y
4.	Mr. Anand Poras	262495360975	Mechanical	Y
5.	Dr. Pankaj Sharma	445704746183	Chemistry	Y
6.	Dr. Hemant Lal	537496329246	Chemistry	Y
7.	Mr. Sashi Shekhar	500028125939	Humanities	Y

(Induction Program Coordinator)

Name Dr. Suruchi
Signature

(Head of Institution)

Name Prof. R.K. Upadhyay
Signature

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Note: Multiple sheets can be used if numbers of mentors are more.

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Hindustan College of Science & technology

Schedule for Induction Program, 2017-18

Date	Group	8:00 am - 10:00 am	10:00 am- 10:20 am	10:20 am - 12:00 Noon	12:00 - 1:00 Noon	1:00 pm -2:30 pm		
20.01.18	A	Human Value (GFMC)	Computer Based self assessment Test	Visit to Concerned Department	Lunch	Interactive session by Prof. Pradeep Mehtha (CEO, SGI) in GFMC		
	B	Human Value (454)	Diagonstic Test for english	Cultural Department (Mr.Dimpy Mishra)		Interactive seesion by Dr. Rajeev Upadhyay (Director, HCST)		
22.01.18	A	Human Value (454)	Diagonstic Test for english	Cultural Department (Mr.Dimpy Mishra)		Lunch	Interactive seesion by Prof. V.K. Sharma, (Exe. Director SGI) in Auditorium	
	B	Human Value (GFMC)	Computer Based self assessment Test	Visit to Concerned Department				
23.01.18	A	Human Value (454)	PDP batch I	Important educational sites & links, auditorium			Lunch	Debate/Extempore competition
	B	Human Value (GFMC)	PDP batch II					
24.01.18	A	Human Value (454)	PDP Batch I	Introduction to T & P Dept.	Lunch			Dancing/Singing competition
	B	Human Value (GFMC)	PDP batch II					
25.01.18	A B	Visit to APNA GHAR, BHARATPUR						
27.01.18	A	Sport Activities (Dr. Rajesh Kaharwar)	Break	Sport Activities (Dr. Rajesh Kaharwar)		Lunch		Sport Activities (Dr. Rajesh Kaharwar)
	B							



Dr. Sumathi
co-ordinator, SIP




 Director
**Hindustan College of
 Science & Technology**
 FARAH (MATHURA)

Dr. Pradeep Kumar
Induction Program
Coordinator



Dr. A.P.J. Abdul Kalam Technical University,
Uttar Pradesh, Lucknow
Sector-II, Jankipuram Extension, Lucknow
Mobile: 8920585135, E-mail: coordinator@apjktu.ac.in / Fax: 0522-2732189

Letter No. AKTU/dean UG/2018/29
Dated 28/08/2018.

To,

The Directors/Principals
Institutions/Colleges affiliated to
Dr. APJ Abdul Kalam Technical University
Uttar Pradesh, Lucknow.

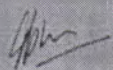
Subject: Report of Induction Program of session 2018-19.
Sir/Madam,

Dear Sir,

In continuation with last circular "AKTU/Dean UG.2018/003" dated 31.07.2018 regarding induction program, it is to inform you that the report of the completion of the induction program in the prescribed format is to be submitted till 31.08.2018 to the university through email at induction.program@apjktu.ac.in. Prescribed format of completion report and student feedback form is attached here with.


In addition you have to save all the data of audio/video, photographs and feedback of students related to induction program of every session with yourself. It is required to submit data of audio/video, photographs and feedback of students to the university in near future when it will be asked.

Thanking you,
With Warm Regards


(Dr. Pradeep Kumar)
Induction Program Coordinator.

Copy to

1. Dean UG, AKTU, Lucknow
2. Registrar, APJ AKTU, Lucknow
3. Finance Officer, APJ AKTU, Lucknow
4. Examination Controller, APJ AKTU, Lucknow
5. Staff Officer, Honorable Vice Chancellor for kind information
6. Induction Program Coordinator, APJ AKTU, Lucknow
7. Head Value Education Cell, APJ AKTU, Lucknow


(Dr. Pradeep Kumar)


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

Report of Induction Program session 2018-19

College Details		
College Code : 064	College Name: Hindustan College of Sc. & Technology	City: Mathura

Date of Induction Program :	From 06-08-2018 to 21-08-2018		
Intake of College	870	Number of Students in First Year	
Number of Students Participated in Induction	250	Number of Students Not Participated in Induction Program	30
Number of Students have more than 75% attendance	250	Number of Students have Less than 75% attendance	-

Details of Induction Program Coordinator of Institute			
Name: Dr. Suruchi	Department: Chemistry	Designation: Associate Prof.	
Phone: 9568006061	Email: suruchi.best@dsgei.org	Trained= Y/N	Y

Details of Mentors				
Sr No.	Name	Faculty Id	Department	Trained [Y/N]
1.	Dr. Mamta Sharma	344745017253	Humanities	Y
2.	Dr. Yudhishthir Singh	935929677636	Humanities	Y
3.	Dr. Keshav Dev	464445792608	Humanities	Y
4.	Dr. Archana Gaudin	567808855685	Humanities	Y
5.	Mr. Shashi Shekhar	50028125239	Humanities	Y
6.	Dr. Hemant Lal	537496329246	Chemistry	Y
7.	Dr. Sanjay Singh	332636673897	EC	Y
8.	Dr. M.P. Singh	671006235459	Mathematics	Y
9.	Mr. Sunil Garg	765749867728	Training & Placement	Y
10.	Dr. Pinkaj Khanna	745704746123	Chemistry	Y
11.	Mr. Avulish Singh	980987803137	EEE	Y
12.				

(Induction Program Coordinator)

Name: Dr. Suruchi
Signature:



Note: Multiple sheets can be used if number of mentors are more.

(Head of Institution)

Name: Dr. R.K. Upadhyay
Signature:
Director
Hindustan College of Science & Technology
FARAH (MATHURA)

Director
Hindustan College of Science & Technology
FARAH (MATHURA)

Hindustan College of Science & Technology
Induction Program session 2018-19

Date / Day	10:30-12:00 am		12:00-01:30PM	2:00-12:40pm	12:30-2:00 pm	
				L		
6 Aug (Mon)	Induction -Inaugral(Auditorium)			Lunch	Formation of Mentor student groups-introduction within groups	Formation of Mentor student groups-introduction within groups
	8:00-9:00 am	9:00-10 am	10:00-11:00 AM	11:00-12:00pm	12:40-1:40 pm	1:40:2:40 pm
	I	II	III	IV	V	VI
7 Aug (Tues)	HV I Batch(DR.M.Sharma)(GFMC)		PDP I batch(GFMC)	Introduction & Distribution of activities to students by faculty mentor Batch II(GFMC)		
	II Batch Sports		Cultural II batch			
8 Aug (Wed)	HV I Batch(DR K.Dev)(GFMC)		PDP I batch(GFMC)	Computer Based self assessment Test I(GFMC)	Competition; batch II(Extempore,)(1 year room no.441,443,446,436)	
	Cultural II batch(Cultural dept.)		Introduction & Distribution of activities to students by faculty mentor Batch II(EC MEDIA)	Batch II Diagonstic Test for english(EC MEDIA Centre)	Competition; batch II(extempore etc.)(1 year room no.441,443,446,436)	
9 Aug (Thu)	Visit to Apna Ghar,chiksana,Bharatpur					
10 Aug (Fri)	HV II Batch(DR K.Dev)(GFMC)		PDP batch II(GFMC)	Computer bases self assessment test Batch II(GFMC)	Motivational Speaker(Army based)	Motivational Speaker(S K Dubey)
	Sports I batch		Cultural I Batch			



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 Director
Hindustan College of Science & Technology
 FARAH (MATHURA)

	HV I Batch(DR Y Singh)(GFMC)	PDP batch I(EC media centre))	Motivational Lecture by Dr Rakesh Awasthi(9412721168)		lunch	
11 Aug (Sat)	ports/cultural;Batch II(ground/cultural de	Important educational sites & links;batch I(GFMC)				
	8:00-9:00 am	9:00-10 am	10:00-11:00 AM	11:00-12:00pm	12:40-1:40 pm	1:40:2:40 pm
	I	II	III	IV	V	VI
12 Aug (Sun)	SUNDAY					
13 Aug (Mon)	Kailash Fair					
14 Aug (Tues)	HV II Batch(DR.M.Sharma)(GFMC)	PDP; Batch II(EC Media centre)	Cancer awareness		quiz	
	tural/Sports; Batch I(Ground/Cultural de	Important educational sites & links;batch I(GFMC)				
15 Aug (Wed)						
16 Aug (Thu)	Orientation Programme					
17 Aug (Fri)	Panel Discussion(I year room no.441,443,446,436)		Motivational Lecture Memory Guru		Creative art Competitions Batch I & batch II(Paintaining,card,chart,sketch,models,rangoli, poster etc.)	
18 Aug (Sat)	Visit to Vatsalya Gram				Visit	




 Director
**Hindustan College of
 Science & Technology**
 FARAH (MATHURA)



हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में आयोजित कार्यक्रम के दौरान मौजूद शिक्षक।

Photo-DLA

हिंदुस्तान कॉलेज में इंडक्शन प्रोग्राम शुरू

DLA News

आगरा। आज के युग में इंजीनियरिंग कॉलेज के छात्रों में तकनीकी ज्ञान के साथ-साथ समाज और संबंधों की जानकारी भी जरूरी है। छात्रों को मानवीय मूल्यों की जानकारी भी अति आवश्यक है। इंडक्शन कार्यक्रम के तहत यह जानकारी दी जा रही है। एआईसीटीई के निर्देश पर इंजीनियरिंग संस्थानों में इंडक्शन प्रोग्राम शुरू हो गए हैं। शारदा ग्रुप ऑफ एजुकेशनल

इंस्टीट्यूट के हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में प्रथम वर्ष के छात्रों के लिए तीन सप्ताह के लिए इंडक्शन प्रोग्राम शुरू हो गया है। इस प्रोग्राम के तहत नौ अगस्त के दिन छात्रों को अपना घर, चिकित्सा, भरतपुर और 18 अगस्त को वात्सल्य ग्राम और अक्षय पात्र, वृन्दावन, मथुरा ले जाया जायेगा। प्रोग्राम के अंत में छात्रों की प्रतिक्रिया ली जायेगी। निदेशक डॉ. राजीव कुमार उपाध्याय ने कॉलेज के बारे में बताया।




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)




Director
**Hindustan College of
Science & Technology**
FARAH (MATHURA)

Dr. Arun Kumar Singh
Coordinator
Induction Program



Dr. A.P.J. Abdul Kalam Technical University
Uttar Pradesh, Lucknow
Sector-11, Jankipuram Extension, Lucknow
Mobile: 639448637, E-mail: auo@reck.ac.in

Letter No. AKTU/Dean UG/2019/154
Dated: 4.7.2019

To
The Director(s)/Principal(s)
Institutions/Colleges affiliated to
Dr. APJ Abdul Kalam Technical University
Uttar Pradesh, Lucknow

Subject: Conduction of AICTE Mandate Induction Program

Sir/Madam,

In continuation with letter AKTU/Dean UG/2017/7138 dated 21st Dec 2017 and AKTU/Dean UG/2018/7406 dated 2nd Jan 2018 regarding induction program for UG first year students as per AICTE Mandate. All the Institutions/Colleges must conduct the Induction Program for B.Tech 1st year students (session 2019-20) from 29 July to 18th August 2019.

For the smooth conduction of the program, all the colleges are required to appoint one of the senior Faculty Member as Induction Program Coordinator and Faculty Mentors in 1:20 student ratio. Both Induction Program Coordinator and Faculty Mentors must have the certificate of participation in the 3 days Workshop/FDP on Universal Human Values by Value Education Cell AKTU, Lucknow. Please provide the details of Director/Principal, Induction Program Coordinator latest by 05 July 2019 through given link.

URL: www.tiny.cc/j6ny8y

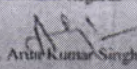
In addition provide the details of faculty mentors for induction program to the university duly signed by Director/Principal latest by 05 July 2019 at induction.program@aktu.ac.in.

Please find the guidelines for the smooth conduction of Induction Program on university website at given link.

<https://aktu.ac.in/pdf/syllabus/Syllabus1819/allnew/AICTE%20Syllabus%202018-19%20-Common.pdf>

Thanking you.

With Warm Regards


Dr. Arun Kumar Singh

Copy to:

1. TEQIP-4II Coordinator
2. Registrar, APJ AKTU, Lucknow.
3. Finance Officer, APJ AKTU, Lucknow.
4. Examination Controller, APJ AKTU, Lucknow
5. Value Education Cell, APJ AKTU, Lucknow.
6. Staff Officer, Honorable Vice Chancellor for kind information.

Dr. Arun Kumar Singh


Director

Hindustan College of
Science & Technology
FARAH (MATHURA)



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

Report of Induction Program

College Details			
College Code: 064	College Name: Hindustan College of Science & Technology	City: Mathura	
Date of Induction Program:		From 22/01/18 to 27/01/18	
Intake of College	870	Number of Students in First Year	350
Number of Students Participated in Induction Program	152	Number of Students Not Participated in Induction Program	198
Number of Students have more than 75% attendance	136	Number of Students have Less than 75% attendance	16
Details of Induction Program Coordinator of Institute			
Name: Dr. Suresh Chandra	Department: Chemistry	Designation: Associate Prof.	
Phone: 9568006061	Email: suresh.chandra@apjktu.org	Trained Y/N Yes	

Details of Mentors				
Sr. No.	Name	Faculty Id	Department	Trained [Y/N]
1	Prof. Y.K. Sharma		Mechanical	N
2	Prof. R.K. Upadhyay		Mechanical	N
3	Dr. Manish Sharma	344745017853	Humanity	Y
4	Mr. Kapil Gupta	833711960297	Mechanical	Partially Yes
5	Dr. Yudhishthir Singh	935989677636	Humanity	Y
6	Dr. Archana Gaurav	567808255485	Humanity	Y
7	Dr. Keshav Dev	464444792608	Humanity	Y
8	Dr. Hemant Lal	537469329246	Chemistry	Y

(Induction Program Coordinator)

Name: Dr. Suresh Chandra
Signature:

(Head of Institution) 1-2-18

Name: Prof. R.K. Upadhyay
Signature:
Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

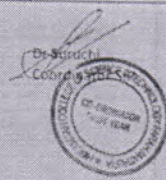
Hindustan College of Science & Technology, Farah
 Schedule of Induction Program for B.Tech I year 2019-20

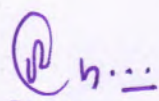
Date / Day						
8 Aug (Thu)	Orientation Program			Lunch		Formation of Mentor student groups- introduction within groups
	8:00-9:00 a	9:00-10 am	10:00-11:00 AM	11:00-12:00pm		Formation of Mentor student groups- introduction within groups
	I	II	III	IV		12:40-1:40 pm
						1:40:2:40 pm
						V
9 Aug (Fri)	HV I Batch(DR.M.Sharma)(GFMC)		PDP I batch(GFMC)	introduction & Distribution of activities to students by faculty mentor Batch II(GFMC)		Motivation Speaker
	II Batch Sports				B	Batch I Diagnostic Test for english(GFMC)
						II Batch Sports
10 Aug (Sat)	HV I Batch(DR K.Dev)(GFMC)		PDP I batch(GFMC)	Computer Based self assessment Test (GFMC)	R	Competition; batch I(Extempore,)(1 year room no.441,443,446,436)
	Cultural II batch(Cultural dept.)		introduction & Distribution of activities to students by faculty mentor Batch III(EC)	Batch II Diagnostic Test for english(EC MEDIA Centre)	E	
11 Aug (Sun)	SUNDAY				A	General Quiz Batch II(Audi)(GFMC)
12 Aug (Mon)	Local Holiday				K	SUNDAY
13 Aug (Tue)	HV I Batch(DR Y Singh)(GFMC)		PDP batch I(EC media centre)			Local Holiday
	/cultural;Batch II(ground/cultural		Important educational sites & links;batch II(GFMC)			Motivational Lecture



Schedule of Induction Program for B.Tech I year 2019-20

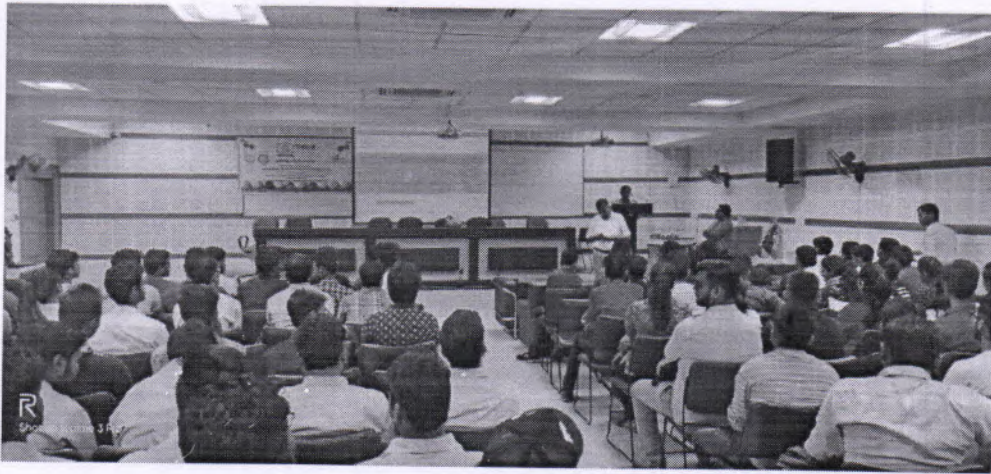
Date / Day	8:00-9:00 a	9:00-10 am	10:00-11:00 AM	11:00-12:00pm		12:40-1:40 pm	1:40:2:40 pm
	I	II	III	IV		V	VI
	HV II Batch(DR.Y Singh)(GFMC)		PDP;Batch	T & P carrier counselling session		Quiz	
14 Aug (Wed)	Cultural; Batch I(cultural dept)		Quiz Batch (GFMC)			Computer bases self assessment test(GFMC)	
15 Aug (Thu)	Independence Day						
16 Aug (Fri)	Art of Living		PDP; Batch II(EC Media centre)	HV (Dr Ysingh GFMC)		Competition; batch I; batch I(debate etc.)(1 year room no.441,443,446,436,426,430A,430 B,429)	
17 Aug (Sat)	Art of Living		HV(Dr mamta Sharma (GFMC)			Debate	
18 Aug (Sun)	Art of Living		HV(Dr mamta Sharma (GFMC)			Drawing/Sketching/Poetry	
19 Aug (Mon)	Art of Living		HV(Dr mamta Sharma (GFMC)			Visit cont.	
20 Aug (Tue)	Art of Living		Visit to elephant rescue centre			Valedictory	
21 Aug (Wed)	Art of Living		HV(Dr mamta Sharma (GFMC)				




 Director
 Hindustan College of
 Science & Technology
 FARAH (MATHURA)




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



A handwritten signature in purple ink, consisting of a stylized 'P' followed by 'B.' and three dots.
Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Dr. Rachna Asthana
Dean
Value Education Cell



Dr. A.P.J. Abdul Kalam Technical University
Uttar Pradesh, Lucknow
Sector-11, Jankipuram Extension, Lucknow

Letter No. AKTU/Dean VE Cell/2021/0146
Dated: 13/11/2021

To
The Director(s) / Principal(s)
Institutions / Colleges affiliated to
Dr. APJ Abdul Kalam Technical University
Uttar Pradesh, Lucknow

Subject: Conduction of Induction Program as per AICTE Guidelines


Sir/Madam,

As per the letter AKTU/Reg. Office/2021/13984 dated 8th Nov. 2021 regarding commencement of induction program for UG first year students as per AICTE Mandate, all the Institutions/Colleges are required to conduct the 3-Week Induction Program for 1st year students (session 2021-22) of Undergraduate Courses. It is expected from all the institutions/colleges to follow the attached schedule of induction program. The institutions/colleges have to display their induction program schedule duly signed by Director/Principal on their website.

The general guidelines for the smooth conduction of Induction Program are attached herewith.

Thanking you.

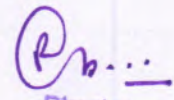
With Warm Regards


(Rachna Asthana)

Copy to:

1. Registrar, APJ AKTU, Lucknow.
2. Value Education Cell, APJ AKTU, Lucknow.
3. Staff Officer, Honorable Vice Chancellor for kind information.


Dr. Rachna Asthana


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Hindustan College of Science & Technology, Farah,
Mathura

Proposed Schedule for Student Induction
Programme B.Tech, First year
(Session: 2020-21)

(ONLINE)

Day	Session 1	Session 2	Session 3	Session 4	Session 5	Session 6	Session 7	
	7:00am-8:20am	10:30am-11:20am	11:30am-12:10pm	12:30pm-1:20pm	1:30pm-2:30pm	2:30pm-3:20pm	3:30pm-4:00pm	
03-12-2020 Thursday (Day 1)		Virtual Tour "HCST"	A Briefing of Induction Programme & Welcome Address	UHV Lecture-1	Lunch Break	A Workshop on "Personality Development & Employability Enhancement"		
04-12-2020 Friday (Day 2)	Y o g a	Department of a Glance-CSE	UHV Lecture-2	Department of a Glance-IT & EC		Address by Dean Academics & Journey of our beloved and well-placed alumni by Head Alumni Cell	PDP Lecture	
06-12-2020 Saturday (Day 3)	Y o g a	Session on Career Counselling	UHV Lecture-3	Department of a Glance-BT & Civil		Introduction of Sports Activities	PDP Lecture	
07-12-2020 Monday (Day 4)	Y o g a	Department of a Glance-ME	UHV Lecture-4	Importance of Correct Body Posture		Creative Arts & Cultural Activities	PDP Lecture	
08-12-2020 Tuesday (Day 5)	Y o g a	Department of a Glance-EE/Chemical	UHV Lecture-5	Industry - Institute Interface		Creative Arts & Cultural activities	PDP Lecture	
09-10-2020 Wednesday (Day 6)	Y o g a	UHV Lecture-6	Creative Arts & Cultural activities			Training and Placement Activities at HCST	Feedback of the students	

Dr. Sunil
Coordinator SIA

हिंदुस्तान कॉलेज में नवागत छात्रों के लिए इंडक्शन प्रोग्राम शुरू

आगरा। शारदा गुप के संस्थान हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में प्रथम वर्ष के नव प्रवेशित छात्र-छात्राओं के लिए एक सप्ताह के ऑनलाइन इंडक्शन प्रोग्राम का खीरखर को शुभारंभ हुआ। कार्यक्रम का प्रारंभ संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने दीप प्रज्वलित कर किया। प्रथम वर्ष की समन्वयक डॉ. सुमि ने बताया कि प्रोग्राम के तहत विद्यार्थियों का पंजीकरण और फेकल्टी मेंटर प्रदान किया जाएगा। शारदा गुप के कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने छात्रों को गुप की उपलब्धियों से अवगत कराया। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने कॉलेज में शिक्षा और होने वाली अन्य गतिविधियों की जानकारी दी। उन्होंने बताया कि परीक्षा में बैठने के लिए 75

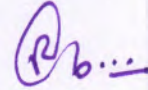


प्रतिशत उपस्थिति अनिवार्य होगा। संचालन इलेक्ट्रॉनिक्स एंड कम्युनिकेशन विभाग की असिस्टेंट प्रोफेसर रूपाली महाजन ने किया। सहायक डीन स्टूडेंट वेलफेयर संदीप अग्रवाल ने किया। कार्यक्रम के दौरान डॉ. संदीप अग्रवाल, विजय कट्टा, डॉ. मुनीष खन्ना, डॉ. रिचा कपूर, अनुराग साजपेयी, डॉ. शंकर धाकर, अजय शर्मा, डॉ. आरके तिवारी, खलकूद निदेशक डॉ. राजेश कहरवार उपस्थित थे। ध्युरो

Ph...
Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

ऑनलाइन इंडक्शन कार्यक्रम की शुरुआत

आगरा। हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में प्रथम वर्ष में प्रवेश लेने वाले छात्रों के लिए इंडक्शन कार्यक्रम की शुरुआत हुई। एक सप्ताह के इंडक्शन कार्यक्रम का आयोजन इस बार ऑनलाइन किया जा रहा है। निदेशक डॉ. राजीव कुमार उपाध्याय ने कहा कि संस्थान छात्रों को खेल, एनसीसी, सांस्कृतिक कार्यक्रम, शैक्षिक आदि क्षेत्रों में बेहतर बनाने के लिए कार्य करता है। समन्वयक डॉ. सुरुचि ने कहा कि प्रोग्राम के अंत में छात्रों की प्रतिक्रिया ली जाएगी। शारदा गुप के कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने छात्रों को ग्रुप के उपलब्धियां बताईं। डॉ. ममता शर्मा, असिस्टेंट प्रो. रूपाली महाजन, संदीप अग्रवाल आदि मौजूद रहे।



Director

Hindustan College of
Science & Technology
FARAH (MATHURA)

Dr. Arun Kumar Singh
Coordinator
Student Induction Program
Mobile: 6394848637
E-mail: arun@reck.ac.in



Dr. A.P.J. Abdul Kalam Technical University
Uttar Pradesh, Lucknow
Sector-11, Jankipuram Extension,
Lucknow-226 031, U.P.

No: AKTU/Dean UG/2022/644

Dated: 01/12/2022

To
The Director(s)/Principal(s)
Institutions/Colleges affiliated to
Dr. APJ Abdul Kalam Technical University
Uttar Pradesh, Lucknow

Subject: Report of AICTE mandated Student Induction Program for the First Year UG Students

Sir/Madam,

This is in continuation with the University circular No. AKTU/Dean UG/2022/636 dated 03/11/2022, regarding conduction of the 3- Weeks Student Induction Program (SIP) for the UG First Year students as per AICTE mandate. In this regard, it is assumed that all the affiliated Institutions/Colleges had conducted the SIP in between the mentioned date in the previous circulars.

It is expected that all the Institute/Colleges would submit the SIP 2022 report through the following Google Form link by 7th Dec, 2022:

Google Form Link: <https://tinyurl.com/28a8usv4>

In addition to the above, please also provide the information to the undersigned in the attached format latest by 7th Dec, 2022, duly signed by Director/Principal at induction.program@aktu.ac.in

Please note that the Institute have to keep original signed copy of induction program report along with all the data of audio/video, photographs and feedback of the students related to induction program of every session with themselves, and produce the same if asked by the University/AICTE in future.

With Regards!

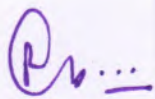
Yours Sincerely

(Dr. Arun Kumar Singh)

Copy to:

1. Registrar, AKTU, Lucknow.
2. Finance Officer, AKTU, Lucknow.
3. Examination Controller, AKTU, Lucknow.
4. Dean (UG), AKTU, Lucknow.
5. Dean (Faculty of Value Education), AKTU, Lucknow.
6. Staff Officer, Honorable Vice Chancellor for kind information.

(Dr. Arun Kumar Singh)


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

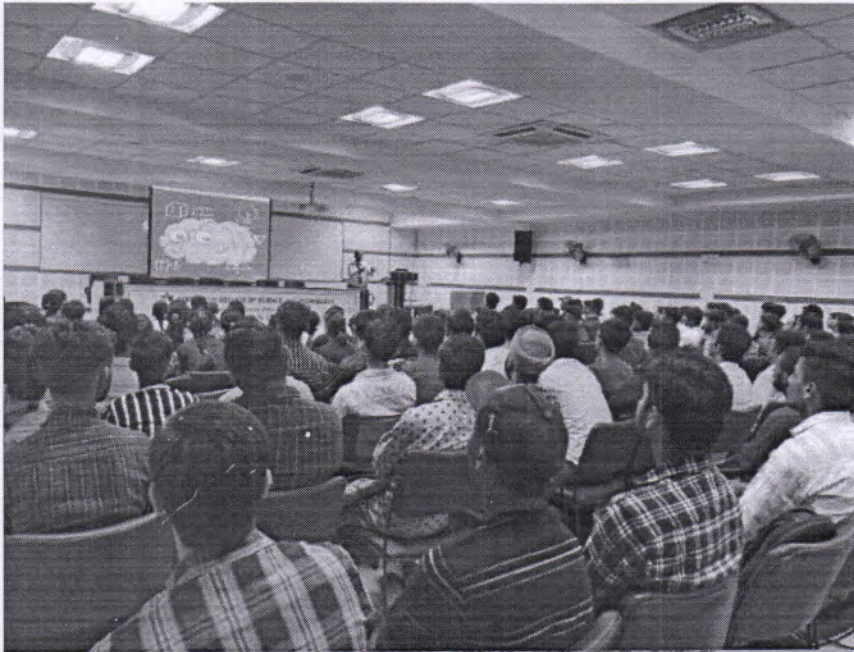
Hindustan College of Science & Technology, Farah
Induction Program session 2021-22

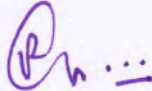
Day/Date	10:00-10:50	10:50-11:40	11:40-12:50	12:50-1:30	1:30-2:20	2:20-3:10	3:10-4:00
	I	II	III	IV	LUNCH	V	VI
1-Oct	Orientation Program					Formation of Mentor student groups-introduction within groups	
4-Oct	lecture by Prof.V.K.Sharma		lecture by Prof.R.K.Upadhyay			Motivational speaker (Dr Mukesh Agarwal)	Diagnostic Test for english
5-Oct	HV 1		PDP			Motivational speaker (Dr Naveen Gupta-Director HIMCS)	
6-Oct	HV 2		PDP			Motivational speaker	Computer Based self assessment Test
7-Oct	HV3		PDP			Singing and Dancing competition	
8-Oct	HV4		Important educational sites & links:batch II			Poetry,sketching,mehndi and drawing competition	
8-Oct	HV 5		PDP			Learning Science through experiments(Dr Awasthi)	
9-Oct	Visit To Local Area						
11-Oct	PDP (GFMC)	Diagnostic Test for english(GFMC)	HV 6			Extempore	
12-Oct	Discussion and finalization of presentation of each group						
13-Oct	HV 8		PDP	management By Dr Sanjay Singh		Debate competition	
16-Oct	Sports/cultural:Batch I		HV 9			valedictory	

Dr Suruchi
Coordinator SIP




 Director
**Hindustan College of
 Science & Technology**
 FARAH (MATHURA)



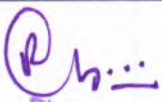

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

LIST OF EVENTS

2022-23

Overall Coordinators	Tanvi Jain (CSE 2 nd Year) Sakar Talwar(It 2 nd year)
-----------------------------	--

Event Name	Incharges	Contact Details
Shine with sketches (Sketching)	Jaya Saini (CSE II) & Priyanshi Gupta (IT II)	sainijaya268@gmail.com +919759833223 priyanshigupta188@gmail.com 7520288265
Splash of colours (Painting)	Palak Sharma(IT II) & DiyaGupta (IT II)	palak64675@gmail.com 7078560925 diyagupta2910@gmail.com 8938922179
Hennazilla (Mehendi)	Ashi Jain(BT II) &	ashij782@gmail.com 8439836441


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Hindustan College of
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FARAH (MATHURA)

	Avni Mathur(CSE II)	avnimathur15@gmail.com 8171398319
Knit your emotion (Poetry)	Shivam Verma(EE II) & Vaibhav Sharma (CSE II)	shivuverma714@gmail.com 9760560608 vs4632023@gmail.com 9520651477
Make a remark (Debate)	Ananya Dubey (IT II) & Mansi Verma (CSE II)	dubeyananya111@gmail.com 7818863712 mv26092003@gmail.com 9634091817
A minute on stage (Extempore)	Aditya Pratap Singh(CSE II) & Manasvi Kulshrestha(CSE II)	adi.pratap.06@gmail.com 8267968060 manasvi.kuls02@gmail.com +91 99976 45648
Flow with the music (Singing)	Ankita Jain(CSE II), Harsh Tripathi (IT II) & Kirti Sharma(CSE II)	ankitajainhcst20@gmail.com 8979788164 harshtripathi803@gmail.com 8279829431 kirtiisharmaa22@gmail.com 7302451567


 Director
 Hindustan College of
 Science & Technology
 FARAH (MATHURA)

Rap it up (Rap)	Devesh (IT II) & Nikhil Jain(CSE II)	deveshkr008@gmail.com 7078873344 nikkhj0@gmail.com 7078597400
Mystical Steps (Dancing)	Akrati Jain(CSE II) , Bhupesh Jain(CSE II) & Dhwani Agarwal (IT II)	akratijain101203@gmail.com 7024709362 bhupeshjain3221@gmail.com 9258735148 dhwaniagarwal0602@gmail.com +91 79064 97642
The mind fizz (Quiz)	Bhavna Agarwal (CSE II) & Nandini Agarwal(CSE II)	agrawalbhavana19@gmail.com 7618344473 nandinii2805@gmail.com 7895120513
Trendy Capture (Photography)	Parth Singh Sikarwar (IT II) & Pallavi Upadhyay(CSE II)	parthsinghsikarwar1234@gmail.com 7454957735 pallaviupadhyay995@gmail.com 7456885549

* HINDUSTAN COLLEGE OF
SCIENCE AND TECHNOLOGY,
FARAH, MATHURA

INDUCTION PROGRAMME

2020-21

P...
Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



*** CREATIVE
ARTS AND
CULTURAL
ACTIVITIES**



Handwritten signature

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* TAP TO THE TUNES

* WINNERS

* 1. PUSHKAR PR. SINGH

* 2. NANDINI GUPTA

* 3. ANTRA BANSAL



* **HUM TO THE TUNES**

* **WINNERS**

* **1. KUMARI BHAWNA**

* **2. KRISHNA GUPTA**

* **3. AKASH SHARMA**



* JUST A MINUTE

* WINNERS

- * 1. ARADHYA SHUKLA
- * 2. PUSHKAR PRATAP SINGH
- * 3. APAAR SRIVASTI



* **SPILL THE INK**

* **WINNERS**

* **1. PUSHKAR PR SINGH**

* **2. KRISHAN KUMAR**

* **3. KHUSHI MITTAL**



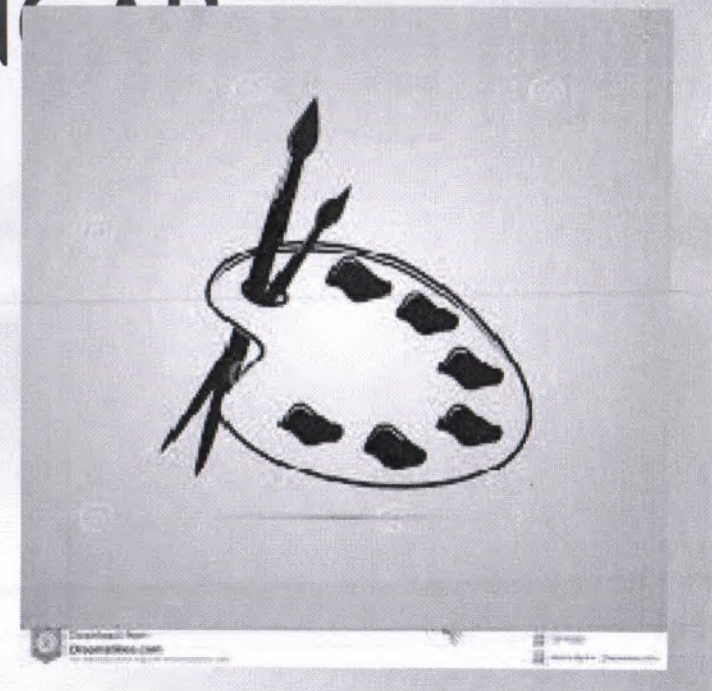
* SHOUT OUT LOUD

* WINNERS

* 1. NITANSHI AGARWAL

* 2. ARPITA SINGH SENGAR

* 3. AKSHITA SHARMA



Handwritten signature in blue ink.

* REAL TO REEL

* WINNERS

* 1. AKSHITA SHARMA

* 2. AKASH CHAUDHARY

* 3. PUSHKAR Pratap Singh



Handwritten signature

* MINDSCAPE EGO

* WINNERS

* 1. GAGAN KAPOOR

* 2. AKSHITA SHARMA

* 3. DISHITA

* 3. SAKSHI BANSAL



*** CONGRATULATIONS
TO ALL THE PRIZE
WINNERS AND
PARTICIPANTS**

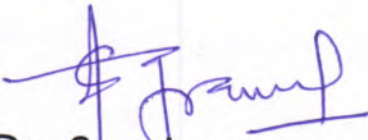
Reduced Cases of indiscipline

D.C cases from 2017 to 2022

year	cases
2017	1
2018	1
2019	1
2020	0*
2021	0*
2022	2

* COVID Years

Cases solved at departmental level
are not received in DSW offices.


Dr. Sandeep Agarwal

DEAN
Students Welfare DSW
H.C.S.T. FARAH
Mathura


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Hindustan College of Science & Technology
Farah (Mathura)

HCST/DIR/2022/

Dt: 27th June 2022

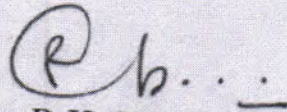
AN APPEAL

All faculty, staff and students are hereby informed that one of our students Mr. Dhruv Chaudhary, ECE final year is suffering from Acute Lymphoblastic Leukemia and is undergoing treatment at Max Super Specialty Hospital, Ghaziabad. The cancer type-I has spread very fast and the condition of the student has deteriorated over a period of 2 months. His bone marrow has also been tested cancer positive.

All the HODs are requested to collect the amount in their respective departments and deposit the same in the account number mentioned below. The treatment expenses are around 25 Lakhs.

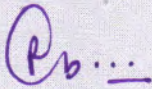
Account No. : 40362063696

IFSC Code : SBIN0001931


(Dr. R.K. Upadhyay)
Director

Copy to :

1. Vice Chairman, SGI - for kind information
2. Executive Vice President, SGI
3. Director, HIMCS
4. All Deans
5. Co-ordinators
6. All the HODs - for circulation among all the faculty & staff members and students
7. COE
8. Registrar Office
9. HR Offices
10. Director Physical Edn/Chief Warden
11. Library
12. Accounts Office
13. Stores
14. ITES
15. Transport I/C
16. Security I/C
17. Office File


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



EC FinalYear (2018-22)...

Ajeet, Depti, Honey, Mukund, Pooj...

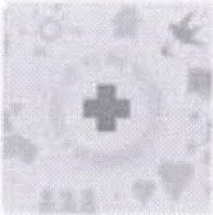
~ नाम तो सुना ही होगा... +91 91938 57043

Photo

Pls share 🙏

11:07

~ नाम तो सुना ही होगा Abhay +91 91938 57043



I Need Your Urgent Support For My Acute lymphoblastic leukemi...

Dhruv Chaudhary wants to raise fund...
www.ketto.org

हम बहुत कम कर सकते हैं लेकिन साथ में हम बहुत कुछ कर सकते हैं आपका छोटा सा योगदान किसी की जान बचा सकता है.

नमस्ते, मेरा नाम ध्रुव चौधरी है और मैं अपने इलाज के लिए धन जुटा रहा हूँ। मैं एक्यूट लिम्फोब्लास्टिक ल्यूकेमिया से पीड़ित हूँ और मैक्स सुपर स्पेशलिटी अस्पताल, गाजियाबाद में मेरा इलाज चल रहा है।

* ध्रुव चौधरी की मदद के लिए अभी दान करें

सभी जानकारी नीचे दी गई है , लिंक पर क्लिक करें
Paytm और phonepe से सम्बंधित जानकारी भी नीचे उल्लेख हैं

Ketto- <https://ketto.org/s?id=rm-643471>

PhonePe- dhruvchaudhary808@ybl

Paytm- 8272877108@paytm

11:08

~ Hemant

+91 97602 99260

~ नाम तो सुना ही होगा... +91 91938 57043

I Need Your Urgent Support For My Acute lymphoblastic leukemia (all) Treatment ...

(Handwritten signature)

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

CONVENER
MODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA

15:47

VoLTE LTE1 LTE2

EC FinalYear (2018-22)...

Ajeet, Depti, Honey, Mukund, Pooj...

5 pages • 323 kB • PDF

13:47

~ Aashi Gupta

+91 84304 07605

www.linkedin.com

https://www.linkedin.com/pulse/fund-raising-dhruv...
www.linkedin.com

https://www.linkedin.com/pulse/fund-raising-dhruv-chaudhary-fighting-acute-leukemia-aashi-gupta

15:03

~ नाम तो सुना ही होगा Abhay

+91 91938 57043



ABHAY GOYAL on LinkedIn: urgent need
urgent need English : - ...
www.linkedin.com

https://www.linkedin.com/posts/abhay-goyal%E2%9B%B3%F0%9F%8E%B2%F0%9F%A4%B4%E2%99%9F%EF%B8%8F-112335156_socialorganization-medicaltrust-amarujala-activity-6946504987728318465-RLkz?utm_source=linkedin_share&utm_medium=android_app

15:04

29 June 2022

Sanjay Singh Ec

Forwarded

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

CONVENER
NODAL CENTRE FOR HVP
HCST, FARAH, MATHURA

15:46

Vo) LTE LTE1 Vo) LTE2



EC FinalYear (2018-22)...

Ajeet, Depti, Honey, Mukund, Pooj...



Thank you to all for your valuable wishes



22:08

~ Dhruv Chaudhary

+91 82728 77108

To all respected faculty of EC
Department,

I am pleased to tell and thankful from the bottom of my heart that results for 8th semester have been declared and I have cleared with 76 % , First Division with Distinction.

All of this couldn't have been a reality if not there would've been the unfettered and strong support of yours.

I want to specially thank Sanjay Singh Sir for his support and cooperation to help in making the examination more accessible in my given state. His words have been an uplift for me.

I want to thank Kapil Sir, Rajvardhan Sir, and Rohit Mittal sir for teaching me and assisting me during the course.

I want to thank Himanshu Sir, Ajeet Sir and Rupali Sir for their utmost support and cooperation during exams as invigilators and guardians. I felt both safe

CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA

15:43

Voj LTE LTE1 LTE2



EC FinalYear (2018-22)...

Ajeet, Depti, Honey, Mukund, Pooj...

27 December 2022

+91 97602 99260 added +91 91938 57043

20 January 2023

~ Dhruv Chaudhary

+91 82728 77108

Good evening to all,

By God's grace and the unparalleled, undying prayers and wishes for my good health has today given its fruit ! The final bone marrow test has been done, and the results show that there are no more cancer cells in my body. From now on, only oral medicines need to be taken for 2 years.

I am indebted to the love and support I have received in the toughest time of my life. I owe this new life to you all. I pray for good health and a prosperous life of all 🙏😊❤️

Dhruv Chaudhary

18:36



~ PIYUSH YADAV

+91 90849 18108

~ Dhruv Chaudhary

+91 82728 77108

Director

Hindustan College of Science & Technology FARAH (MATHURA)

Handwritten signature

CONVENER NODAL CENTRE FOR HVPE HCST, FARAH, MATHURA



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Ensure Health
in the
Body



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



NCC wing established in the college in Nov. 2011




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



☎ : 565-2470426(Civ)

10 UP Battalion NCC
Post Box No. B-29
Mathura Cantt-281 001

15 Nov 2011

No. 48200xG

Director
Hindustan College of Science & Tech.
Farah (Mathura)

Principal
Baba Kadhera Singh Vidya Mandir
Aakha Sonkh Mathura

RE-ORG PROPOSAL: WITHDRAWAL/RE-ALLOTMENT OF NCC SUB UNIT/TROOPS FOR THE YEAR 2011-2012

1. Please refer your application for commencing NCC (SD) in your institution

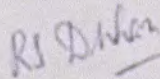
2. Approval from ADG, UP (Dte) Lucknow has been granted as under


SNo	School/college	Category	Strength
(a)	Baba Kadhera Singh Inter College, Sonkh	Senior Division	50 Cdts
(b)	Hindustan College of Science and Tech Farah, Mathura	Senior Division	50 Cdts

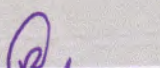
As per DG NCC's directions Boys Bn has to enroll up to 33% girl Cadets.

Enrolment parade will commence in next training year and details will be intimated later.

Please forward eligible candidates for appointment as ANO/CTO at the earliest.


 (R S Duhan)
 Col
 Commanding Officer




 Director
Hindustan College of Science & Technology
 FARAH (MATHURA)

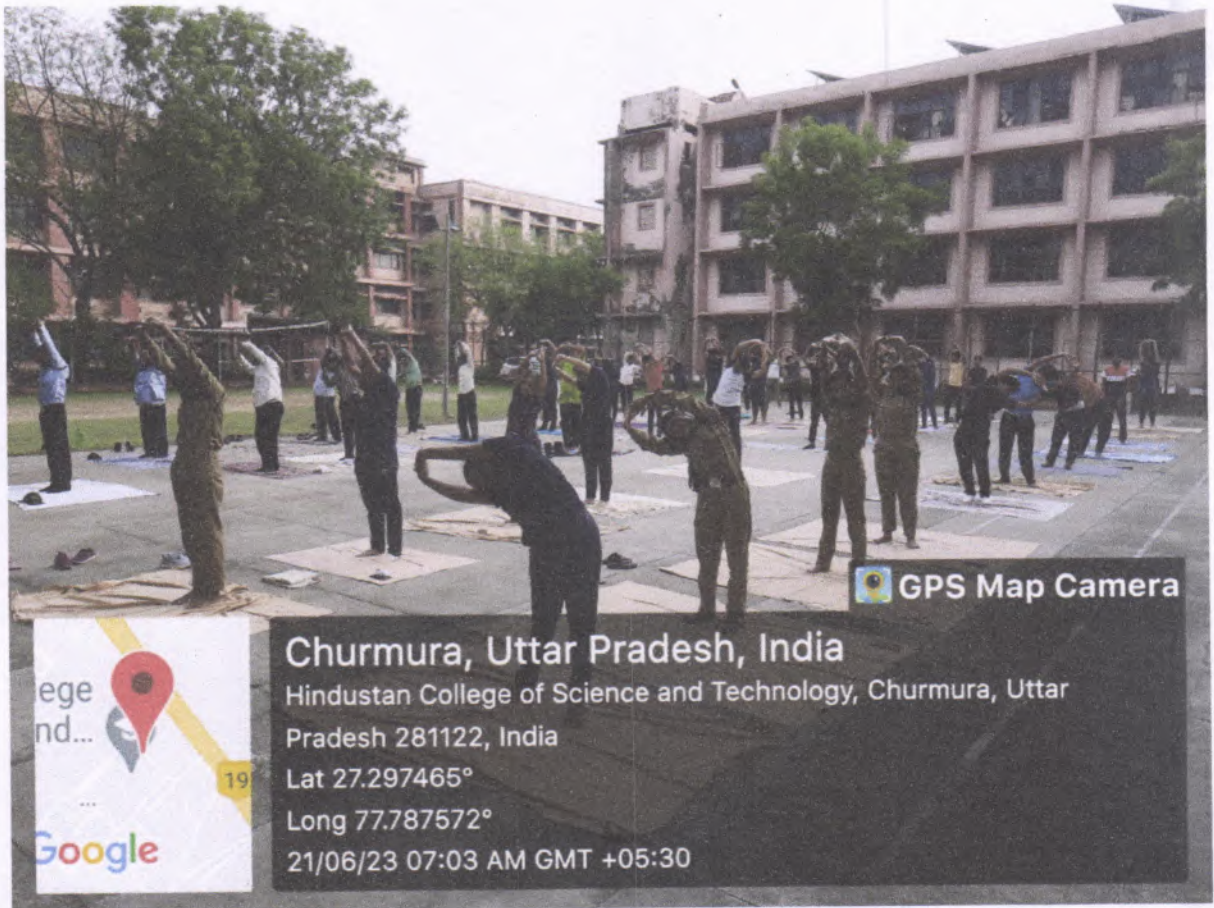
RS



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Yoga Training



GPS Map Camera



Churmura, Uttar Pradesh, India

Hindustan College of Science and Technology, Churmura, Uttar Pradesh 281122, India

Lat 27.297465°

Long 77.787572°

21/06/23 07:03 AM GMT +05:30

[Signature]
Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

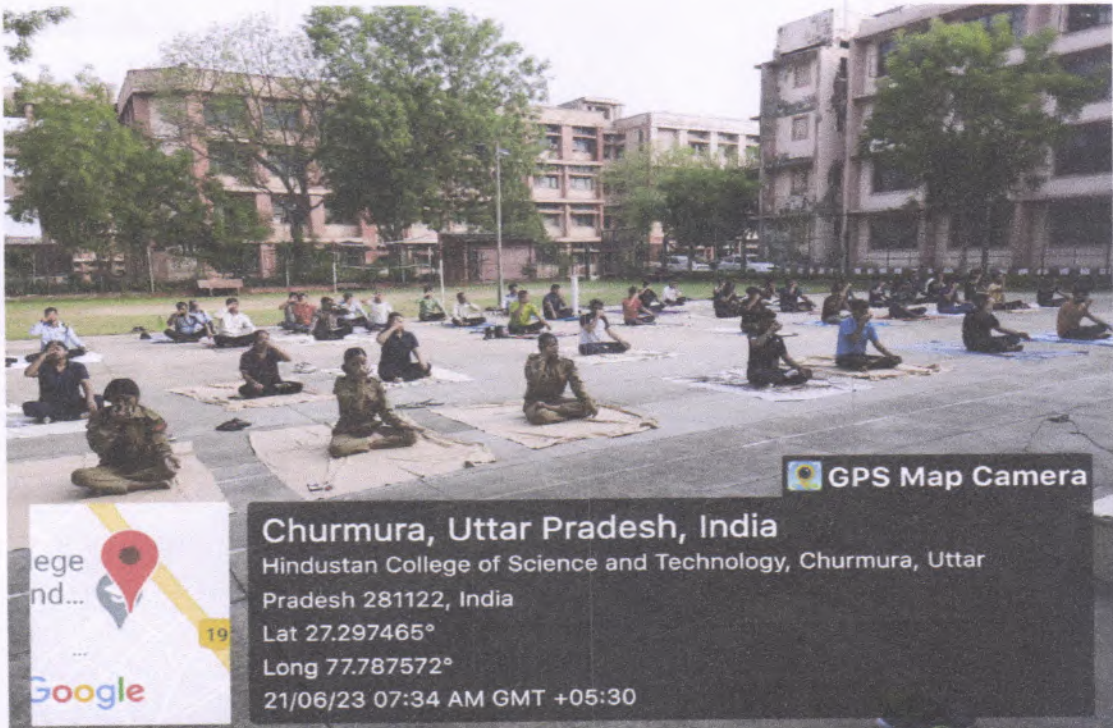
[Signature]

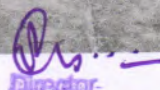


HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Yoga Training




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA

A Report on National Yoga Day celebration:

Date: - 21/06/2022

International Yoga Day is observed every year on June 21 to raise awareness about this ancient practice and to celebrate the physical and spiritual prowess that yoga has brought to the world. Yoga is a practice which plays an important role in relaxing the mind and body and boosting people's immune system.

Today, on 21st June 2022, Hindustan College of Science & Technology (HCST) celebrated 8th International Yoga Day. It was attended by Dr Rajesh Kaharawar, Director Physical Education & college faculties NCC Cadet, and Students of college with great enthusiasm. The event began with a brief introduction on Yoga Day by Dr Rajesh Kaharawar, Director Physical Education. Warm up exercises were taken and all the students practiced & performed sitting and standing asanas, importance of these were explained simultaneously.

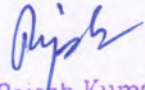
All Faculties, Staff and children were taught the importance of Yoga in their life & how to maintain the harmony between body and mind. The students discussed the importance of yoga and also exhibited yoga postures and promised to introduce this activity in their daily lives.

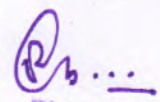
International Yoga Day celebrations ended with a huge success under the supervision of the physical education department.

The function ended with a vote of thanks by, Shikhar Singh student coordinator of program.

Enclosure:

Notice


Dr. Rajesh Kumar Kaharawar
Coy. Commandar
2/10 Coy. 10 UP BN NCC
Hindustan College of Science & Technology, Mathura


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

HINDUSTAN COLLEGE OF SCIENCE & TECHNOLOGY

Farah (Mathura)

HCST/DIR/2022

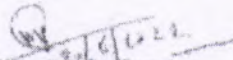
Dr. 20th June 2022

CIRCULAR

On the occasion of International Yoga Day[™] on 21st June 2022, a Yoga Exercise Session will be organized for all faculty & staff members who are residing in college campus, at 7:00 AM tomorrow i.e. Tuesday, 21st June 2022.

All concerned are requested to be present at 6.50 A.M. sharp at College Sports Ground. NCC Cadets will also participate on this occasion.

Dr. Rajesh Kaharwar, Director Physical Education is requested to co-ordinate the programme.


{Dr. M. S. Gaur}
Officiating Director

Copy to :

1. Executive Vice President, SCIT- for kind information
2. Director, HIMCS
3. All Deans
4. Co-ordinators
5. All the HODs -- for circulation among all concerned faculty, staff and students
6. COE
7. Registrar Office
8. HR Offices
9. Director Physical Edn/Chief Warden
10. Librarian
11. Accounts Office
12. Stores
13. ITIS
14. Transport EC
15. Security DC
16. Office File


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Yoga Activities



Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Games and Sports Activities



Handwritten signature

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Director

**Hindustan College of
Science & Technology
FARAH (MATHURA)**



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA

AKTU Zonal Sports Fest- 2021 @ HCST

The two-day Zonal Sports Fest-2021 was organized under the aegis of APJ Abdul Kalam Technical University. Honorable Mahendra Pal Singh, former international hockey player, Olympian and Arjuna Awardee was the chief guest of this program. The program was started with the University Kulgeet by hoisting the flag. Shaurya Verma, a student of the institute, introduced Shri M.P. Singh.

On this occasion, the Vice Chairman, Sharda Group, Mr. Y.K. Gupta wished all the players who came from different colleges.

Hindustan College of Science & Technology

Farah (Mathura)

HCST/DIR/2021/

Dt: 18th November 2021

CIRCULAR

This is to inform all the Deans, HODs, faculty members and students of this college that the AKTU ZONAL Sports Fest – 2021 will be held on 22 & 23 November 2021.

The opening ceremony will be held on 22nd November 2021 at College Sports Ground at 11.00 A.M.

Mr. M.P. Singh, former Hockey player, Olympian and Arjun Awardee will grace the occasion as Chief Guest of the ceremony.

All are requested to assemble at the college ground in time.

A list of committees for the fest is enclosed herewith. All committee members are requested to be available for the smooth conduction at the time of event.

(Dr. R. K. Upadhyay
Director

Copy to :-

1. Executive Vice President, SGI – for kind information
2. Director HIMCS
3. All Deans
4. Co-ordinators

Director Physical Education
Hindustan College of Science & Technology
Farah, Mathura

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

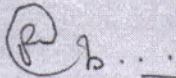
Hindustan College of Science & Technology
Farah (Mathura)

HCST/DIR/2021/

Dt 23rd November 2021

NOTICE

Due to ongoing AKTU Zonal Sports Fest-2021, the classes will remain suspended today also from 11:00 AM onwards for 2nd year, 3rd year and 4th year students.


(Dr R.K. Upadhyay)
Director

Distribution :

1. Executive Vice President, SGI- for kind information
2. All Deans
3. All the HODs – for circulation among all the class teachers
4. COE
5. DPE/Chief Warden
6. All Notice Board – for students information
7. Office Copy


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

हिंदुस्तान कॉलेज में जोनल स्पोर्ट्स फेस्ट-2021 का शुभारंभ



आगरा। शारदा ग्रुप के संस्थान हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में एकेटीयू के तत्वावधान में आयोजित दो दिवसीय जोनल स्पोर्ट्स फेस्ट-2021 का शुभारंभ हुआ। फेस्ट में पूर्व अंतरराष्ट्रीय हॉकी खिलाड़ी, ओलंपियन और अर्जुन अवार्डी महेंद्रपाल सिंह कार्यक्रम के मुख्य अतिथि रहे।

इस अवसर पर शारदा ग्रुप के वाइस चेयरमैन वाईके गुप्ता ने समस्त खिलाड़ियों को शुभकामनाएं दी। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने एकेटीयू का आभार जताया। शारदा ग्रुप के कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने मुख्य अतिथि का स्वागत किया।

मुख्य अतिथि ने कहा कि आज के युग में शारीरिक रूप से स्वस्थ रहना जरूरी है। इसके लिए उन्होंने ध्यान, योगिंग आदि करने पर बल दिया। कॉलेज के शारीरिक शिक्षा एवं खेलकूद निदेशक डॉ. राजेश कहरवार ने बताया कि जोनल फेस्ट-2021 में आगरा जोन के आगरा, अलीगढ़, मथुरा, मैनपुरी और हाथरस के नौ तकनीकी और मैनेजमेंट संस्थानों के कुल 3 हजार विद्यार्थी ले रहे हैं। इस अवसर पर कॉलेज के डीन फैकल्टी डॉ. हरेंद्र सिंह, डीन स्टूडेंट वेलफेयर डॉ. संदीप अग्रवाल, डीन आरएंडडी प्रो. एमएस गौर, आनंद कॉलेज के शारीरिक शिक्षा निदेशक डॉ. रामपाल आदि मौजूद रहे।



Handwritten signature in blue ink.

Handwritten signature in blue ink.
 Director
 Hindustan College of
 Science & Technology
 FARAH (MATHURA)



डॉ. एपीजे अब्दुल कलाम प्राविधिक विवि में जोनल स्पोर्ट्स फेस्ट का आयोजन हुआ।

स्वास्थ्य के लिए ध्यान व जॉगिंग पर जोर

आगरा। डॉ. एपीजे अब्दुल कलाम प्राविधिक विश्वविद्यालय के जोनल स्पोर्ट्स फेस्ट-2021 का आगाज हो गया। हिन्दुस्तान कॉलेज में चल रहे फेस्ट में मुख्य अतिथि अर्जुन अवाडी एमपी सिंह ने कहा कि आज के युग में शारीरिक स्वस्थता बहुत जरूरी है। शारदा गुप के वाइस चेयरमैन वाइके गुप्ता ने विभिन्न कॉलेजों से आए खिलाड़ियों को शुभकामनाएं दी। इस मौके पर निदेशक डॉ. राजीव कुमार, शारीरिक शिक्षा एवं खेलकूद निदेशक डॉ. राजेश कहरवार, कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा, डॉ. हरेंद्र सिंह, डॉ. संदीप अग्रवाल, प्रो. एमएस गौर, डॉ. रामपाल, डॉ. सुरुची कुमार, डॉ. आरके तिवारी आदि थे।


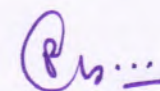
Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



हिंदुस्तान कॉलेज में हो स्पोर्ट्स फेस्ट

agra@inext.co.in

AGRA (10 Nov.) : शारदा गुप के हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में दो दिवसीय जोनल स्पोर्ट्स फेस्ट-2021 का आयोजन 22 व 23 नवंबर को होगा. संस्थान के शिक्षा निदेशक डॉ. राजेश कहरवार ने बताया इस फेस्ट में आगरा अलीगढ़ मंडल के एकेटीयू से संबद्ध कॉलेज के स्टूडेंट्स प्रतिभाग करेंगे. इस पर संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय, डीन स्टूडेंट वेलफेयर डॉ. संदीप अग्रवाल ने एकेटीयू का धन्यवाद दिया.



Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

आरईसी इंजीनियरिंग बना ओवरऑल चैंपियन

आगरा | कार्यालय संवाददाता

हिन्दुस्तान कॉलेज में चल रहे डॉ. एपोजे अब्दुल कलाम प्राविधिक विश्वविद्यालय (एकेटीयू) द्वारा आयोजित दो दिवसीय जोनल स्पोर्ट्स फेस्ट-2021 का समापन हो गया। मुख्य अतिथि के रूप में ध्यानचंद अवॉर्ड विजेता रोमियो जेम्स और विशिष्ट अतिथि के रूप में हॉकी खिलाड़ी मंजीत सिंह उपस्थित रहे। जोनल फेस्ट में ओवरऑल चैंपियनशिप ट्राफी मैनपुरी के आरईसी इंजीनियरिंग कॉलेज के नाम रही।



दो दिवसीय जोनल स्पोर्ट्स फेस्ट का हिन्दुस्तान कॉलेज में समापन हुआ।

कार्यक्रम में रोमियो जेम्स ने कहा कि खेलों में रुचि हमें जीवन में कठिन परिस्थितियों का सामना करने

और शरीर और मस्तिष्क को तनाव रहित बनाने में मदद करती है। इस कारण पढ़ाई के साथ खेलकूद भी

आवश्यक है। इस अवसर पर संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने सभी विजेता खिलाड़ियों को बधाई एवं शुभकामनाएं देते हुए कहा कि यह जीत विजेताओं के कड़े परिश्रम का फल है। उन्होंने उन खिलाड़ियों की भी तारीफ की जिन्होंने पूरे जज्बे के साथ इसमें प्रतिभाग किया। उन्होंने कहा कि जीतना ही सब कुछ नहीं होता, लेकिन आपने कोशिश भी नहीं की तो आप कभी जीत भी नहीं पाओगे। कार्यक्रम उपाध्यक्ष प्रो. वीके शर्मा ने सभी विजेता खिलाड़ियों को बधाई दी।

आरईसी इंजीनियरिंग कॉलेज बना चैंपियन

हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में चल रही थी चैंपियनशिप

आगरा। हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में डॉ. एपोजे अब्दुल कलाम प्राविधिक विश्वविद्यालय की ओर से आयोजित जोनल स्पोर्ट्स फेस्ट-2021 का समापन हो गया। ओवरऑल चैंपियनशिप आरईसी इंजीनियरिंग कॉलेज, मैनपुरी ने जीती।

मुख्य अतिथि ध्यानचंद अवॉर्ड विजेता रोमियो जेम्स ने कहा कि खेलों में रुचि हमें जीवन में कठिन परिस्थितियों का सामना करने में मदद करती है। विशिष्ट अतिथि पूर्व राष्ट्रीय हॉकी खिलाड़ी सरदार मंजीत सिंह रहे। शारदा ग्रुप के वाइस चेयरमैन वाइके गुप्ता ने खिलाड़ियों के जज्बे को सराहा। कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा, निदेशक डॉ. राजीव कुमार उपाध्याय ने अतिथियों का स्वागत किया। जोनल स्पोर्ट्स फेस्ट में बास्केटबॉल में पुरुष वर्ग में हिन्दुस्तान कॉलेज, विजेता, एफईटी आगरा कॉलेज, उपविजेता, बॉस्केटबॉल महिला वर्ग में आनंद इंजीनियरिंग कॉलेज विजेता रहा। वॉलीबॉल



अतिथियों के साथ जोनल स्पोर्ट्स फेस्ट-2021 की चैंपियन बनी टीम के सदस्य। संवाद

पुरुष वर्ग में हिन्दुस्तान कॉलेज जीता। उप विजेता आरईसी मैनपुरी रहा। वॉलीबॉल महिला वर्ग में आनंद इंजीनियरिंग कॉलेज व फुटबॉल पुरुष में बीएसए कॉलेज मथुरा जीता, एफईटी आगरा कॉलेज, आगरा उपविजेता रहा।

टेबल टेनिस पुरुष वर्ग में जीएल बजाज मथुरा विजेता उप विजेता हिन्दुस्तान कॉलेज, टेबल टेनिस महिला विजेता जीएल बजाज मथुरा, उपविजेता आरईसी मैनपुरी रहा।

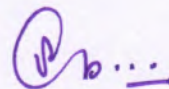
बैडमिंटन पुरुष में विजेता आरईसी मैनपुरी, उप विजेता जीएल बजाज, मथुरा, बैडमिंटन महिला वर्ग में जीएल बजाज विजेता, आरईसी मैनपुरी उपविजेता रहे। शतरंज पुरुष वर्ग में आरईसी मैनपुरी, उपविजेता आरबीएस मैनेजमेंट एंड कंप्यूटर स्टडीज, आगरा, शतरंज महिला विजेता जीएल बजाज, उप विजेता आरईसी मैनपुरी, खो-खो महिला में विजेता-आरईसी मैनपुरी, उपविजेता- एफईटी आगरा कॉलेज रहे। संवाद


Director
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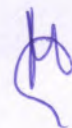


हिंदुस्तान कॉलेज में होगा एकेटीयू का स्पोर्ट्स फेस्ट

आगरा। शारदा ग्रुप के प्रतिष्ठित संस्थान हिंदुस्तान कॉलेज आफ साइंस एंड टेक्नोलॉजी के मैदान पर एकेटीयू की ओर से आयोजित दो दिवसीय जोनल स्पोर्ट्स फेस्ट-2021 का आयोजन 22 और 23 नवंबर को किया जाएगा। इस मौके पर संस्थान के शारीरिक शिक्षा निदेशक डॉ. राजेश कहरवार ने डॉ. एपीजे अब्दुल कलाम तकनीकी विश्वविद्यालय लखनऊ को यह अवसर प्रदान करने के लिए धन्यवाद किया। इसमें आगरा, अलीगढ़, मथुरा, मैनपुरी और हाथरस के लगभग 1000 खिलाड़ी भाग लेंगे।



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**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



AKTU Zonal Sports Fest- 2021

22-23 Nov., 2021

हिंदुस्तान कॉलेज में जोनल स्पोर्ट्स फेस्ट-2021 का शुभारंभ



आगरा। शारदा ग्रुप के संस्थान हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में एकेटीयू के तत्वावधान में आयोजित दो दिवसीय जोनल स्पोर्ट्स फेस्ट-2021 का शुभारंभ हुआ। फेस्ट में पूर्व अंतरराष्ट्रीय हॉकी खिलाड़ी, ओलंपियन और अर्जुन अवार्डी महेंद्रपाल सिंह कार्यक्रम के मुख्य अतिथि रहे।

इस अवसर पर शारदा ग्रुप के वाइस चेयरमैन वाईके गुप्ता ने समस्त खिलाड़ियों को शुभकामनाएं दीं। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने एकेटीयू का आभार जताया। शारदा ग्रुप के कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने मुख्य अतिथि का स्वागत किया।

मुख्य अतिथि ने कहा कि आज के युग में शारीरिक रूप से स्वस्थ रहना जरूरी है। इसके लिए उन्होंने ध्यान, जाँगींग आदि करने पर बल दिया। कॉलेज के शारीरिक शिक्षा एवं खेलकूद निदेशक डॉ. राजेश कहरवार ने बताया कि जोनल फेस्ट-2021 में आगरा जोन के आगरा, अलीगढ़, मथुरा, मैनपुरी और हाथरस के नौ तकनीकी और मैनेजमेंट संस्थानों के कुल 3 हजार विद्यार्थी ले रहे हैं। इस अवसर पर कॉलेज के डीन फैकल्टी डॉ. हरेंद्र सिंह, डीन स्टूडेंट वेलफेयर डॉ. संदीप अग्रवाल, डीन आरएंडडी प्रो. एमएस गौर, आनंद कॉलेज के शारीरिक शिक्षा निदेशक डॉ. रामपाल आदि मौजूद रहे।

Director
**Hindustan College of
Science & Technology
FARAH (MATHURA)**



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA

Report

Date: - 29/08/2022

National Sport Day celebration:

The National Sports Day of India was celebrated in Hindustan college in Tribute to the legendary hockey player Major Dhyan Chand. The students were told about the importance of 'Sports' and the relevance of National Sports Day during the Assembly.

The day marks the birth anniversary of hockey wizard, Major Dhyan Chand. He was born on 29th August, 1905 at Allahabad. In the year 1926, he was selected for the Indian Hockey Team for the tour of New Zealand & won many medals for our country.

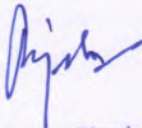
Hindustan college organized sport day event in college campus. in which many sport activities were organized like badminton, chess, athletic activities volley ball, basketball.

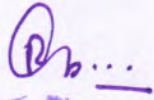
The program was inaugurated by enlightening the lamp in front of idol of Maa Sarasvati by the Director of College Prof. Dr R.K Upadhayay & Dr Rajesh Kaharwar, Director Physical Education. After it Director of College Prof. Dr R.K Upadhayay told the importance of sport in the life to all the player & student of college.

Enclosure:

Notice

News


Director Physical Education
Hindustan College of Science & Technology
Farah, Mathura



Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

CIRCULAR

All faculty & staff members are hereby informed that the "National Sports Day-22" will be celebrated on 29th August, 2022 (Today) at 2:00 PM sharp at Badminton Court in basement of HIMCS Building.

All are requested to attend the programme.

HODs are requested to ensure the availability of faculty & staff members of their respective department in the programme.


(Dr. R.K. Upadhyay)
Director

- Copies to:
- Vice-Chancellor, HCS
 - Executive Vice President, HCS
 - All Heads
 - Co-ordinators
 - All Heads - for circulation among all faculty & staff members
 - COE
 - Director Physical Education
 - Asst. Registrar
 - IIS Office
 - Accounts Office
 - Library
 - Hostel
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 - Examination & IC
 - Security/IC
 - Office file



खेलकूद दिवस पर हिंदुस्तान कॉलेज में आयोजित क्रॉस कंट्री में भाग लेते प्रतिभागी।

Photo-DLA

क्रास कंट्री रेस में छात्रों ने दिखाया दमखम

DLA News

आगरा। खेलकूद दिवस पर हिंदुस्तान कॉलेज में आयोजित क्रॉस कंट्री रेस शुभानकर चाहर (पुरुष वर्ग) और शिवांगी श्रीवास्तव (महिला वर्ग) ने जीती। कार्यक्रम का आयोजन संस्थान के खेल प्रोग्राम में किया गया। कॉलेज के पारंपरिक शिक्षा और खेलकूद निदेशक डा. राजेश काहरवार ने बताया कि इस प्रतियोगिता में कॉलेज के लगभग 120 छात्र-छात्राओं ने प्रतिभाग किया। हाकी के जादूगर मेजर ध्यानचंद के जन्मदिवस के उपलक्ष्य में राष्ट्रीय खेलकूद दिवस के अवसर पर 29 अगस्त को प्रतिवर्ष इस तरह की प्रतियोगिता का आयोजन कॉलेज के

- खेलकूद दिवस पर हिंदुस्तान कॉलेज में प्रतियोगिता का आयोजन
- प्रतियोगिता में 120 छात्र-छात्राओं ने प्रतिभाग किया

प्रोग्राम में किया जाता है। इस प्रतियोगिता में सभी वर्गों (छात्र-छात्राओं) के प्रथम आठ खिलाड़ियों को नगद पुरस्कार देकर सम्मानित किया गया। कॉलेज के निदेशक डा. राजीव कुमार उपाध्याय ने विजेता खिलाड़ियों को नगद पुरस्कार देकर सम्मानित किया। पुरुष वर्ग में शुभानकर

चाहर प्रथम, नवनील द्विवेदी, नमन-तृतीय, अभिषेक रावत चतुर्थ, अमित पंचम, धीरज छठवें, कपिल गौतम-सातवें और महफूज उर रहमान आठवें स्थान पर रहे। महिला वर्ग में शिवांगी श्रीवास्तव ने प्रथम, प्रयति ने द्वितीय, दीपानी उर्फराव ने तृतीय, श्रेष्ठ ने चतुर्थ, मोनोप्रिया ने पंचम, प्रतिष्ठा तिवारी ने छठ, संजीवनी ने सातवां और अर्पुवी गुप्ता ने आठवां स्थान प्राप्त किया। डॉन स्टूडेंट क्लबकेयर डा. संदीप अग्रवाल, प्रथम वर्ष समन्वयक डा. सूरचि, अविस्टेंट डॉन अकैडमिक विजय कट्टा, इन्वर्समेसन टेक्नोलॉजी विभाग के विभागाध्यक्ष शंकर ठाकर उपस्थित रहे।


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



खेलकूद दिवस पर हिंदुस्तान कॉलेज में आयोजित क्रॉस कंट्री में भाग लेते प्रतिभागी।

Photo-DLA

क्रास कंट्री रेस में छात्रों ने दिखाया दमखम

DLA News

आगरा। खेलकूद दिवस पर हिंदुस्तान कॉलेज में आयोजित क्रॉस कंट्री रेस शुभान्कर चाहर (पुरुष वर्ग) और शिवांगी श्रीवास्तव (महिला वर्ग) ने जीती। कार्यक्रम का आयोजन संस्थान के खेल प्रांगण में किया गया। कॉलेज के शारीरिक शिक्षा और खेलकूद निदेशक डा. राजेश कहरवार ने बताया कि इस प्रतियोगिता में कॉलेज के लगभग 120 छात्र-छात्राओं ने प्रतिभाग किया। हाँकी के जादूगर मेजर ध्यानचंद के जन्मदिवस के उपलक्ष्य में राष्ट्रीय खेलकूद दिवस के अवसर पर 29 अगस्त को प्रतिवर्ष इस तरह की प्रतियोगिता का आयोजन कॉलेज के

- खेलकूद दिवस पर हिंदुस्तान कॉलेज में प्रतियोगिता का आयोजन
- प्रतियोगिता में 120 छात्र-छात्राओं ने प्रतिभाग किया

प्रांगण में किया जाता है। इस प्रतियोगिता में सभी वर्गों (छात्र-छात्राओं) के प्रथम आठ खिलाड़ियों को नगद पुरस्कार देकर सम्मानित किया गया। कॉलेज के निदेशक डा. राजीव कुमार उपाध्याय ने विजेता खिलाड़ियों को नगद पुरस्कार देकर सम्मानित किया। पुरुष वर्ग में शुभान्कर

चाहर प्रथम, नवनीत द्वितीय, नमन-तृतीय, अभिषेक रावत चतुर्थ, अमित पंचम, धीरज छठवें, कपिल गौतम-सातवें और महफूज उर रहमान आठवें स्थान पर रहे। महिला वर्ग में शिवांगी श्रीवास्तव ने प्रथम, प्रगति ने द्वितीय, दीपाली उपाध्याय ने तृतीय, श्रेखा ने चतुर्थ, मोनीप्रिया ने पंचम, प्रतिष्ठा तिवारी ने छठा, संजीवनी ने सातवां और अयुषी गुप्ता ने आठवां स्थान प्राप्त किया। डीन स्टुडेंट वेलफेयर डा. संदीप अग्रवाल, प्रथम वर्ष समन्वयक डा. सुरूचि, असिस्टेंट डीन अकेडमिक विजय कट्टा, इन्फॉर्मेशन टेक्नोलॉजी विभाग के विभागाध्यक्ष शंकर ठाकर उपस्थित रहे।


Director

Hindustan College of
Science & Technology
FARAH (MATHURA)



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



National Sport Day celebration: - 29/08/2022



खेलकूद दिवस पर हिंदुस्तान कॉलेज में आयोजित क्रॉस कंट्री में भाग लेते प्रतिभागी।

Photo-DLA

क्रास कंट्री रेस में छात्रों ने दिखाया दमखम

DLA News

आगरा। खेलकूद दिवस पर हिंदुस्तान कॉलेज में आयोजित क्रॉस कंट्री रेस शुभान्कर चाहर (पुरुष वर्ग) और शिवांगी श्रीवास्तव (महिला वर्ग) ने जीती। कार्यक्रम का आयोजन संस्थान के खेल प्रांगण में किया गया। कॉलेज के शारीरिक शिक्षा और खेलकूद निदेशक डा. राजेश कहरवार ने बताया कि इस प्रतियोगिता में कॉलेज के लगभग 120 छात्र-छात्राओं ने प्रतिभाग किया। हॉकी के जादूगर मेजर ध्यानचंद के जन्मदिवस के उपलक्ष्य में राष्ट्रीय खेलकूद दिवस के अवसर पर 29 अगस्त को प्रतिवर्ष इस तरह की प्रतियोगिता का आयोजन कॉलेज के

- खेलकूद दिवस पर हिंदुस्तान कॉलेज में प्रतियोगिता का आयोजन
- प्रतियोगिता में 120 छात्र-छात्राओं ने प्रतिभाग किया

प्रांगण में किया जाता है। इस प्रतियोगिता में सभी वर्गों (छात्र-छात्राओं) के प्रथम आठ खिलाड़ियों को नगद पुरस्कार देकर सम्मानित किया गया। कॉलेज के निदेशक डा. राजीव कुमार उपाध्याय ने विजेता खिलाड़ियों को नगद पुरस्कार देकर सम्मानित किया। पुरुष वर्ग में शुभान्कर

चाहर प्रथम, नयनीत द्वितीय, नमन-तृतीय, अभिषेक रावत चतुर्थ, अमित पंचम, धीरज छठवें, कपिल गौतम-सातवें और महफूज उर रहमान आठवें स्थान पर रहे। महिला वर्ग में शिवांगी श्रीवास्तव ने प्रथम, प्रगति ने द्वितीय, दीपाली उपाध्याय ने तृतीय, श्रेखा ने चतुर्थ, मॉनीप्रिया ने पंचम, प्रतिष्ठा तिवारी ने छठ, संजीवनी ने सातवां और अशुषी गुप्ता ने आठवां स्थान प्राप्त किया। डॉने स्टुडेंट वेलफेयर डा. संदीप अग्रवाल, प्रथम वर्ष समन्वयक डा. सुरुचि, असिस्टेंट डॉन अकेडमिक विजय कान्ना, इन्फॉर्मेशन टेक्नोलॉजी विभाग के विभागाध्यक्ष शंकर ठाकर उपस्थित रहे।

Director
Hindustan College of
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FARAH (MATHURA)



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Gymnasium



P. b. ...
Director
Hindustan College of
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FARAH (MATHURA)



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Cycling Competition



P. b. ...

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

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HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Table Tennis



Badminton



Pr...

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Hindustan College of
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FARAH (MATHURA)

Pr



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Taekwando



Pb...

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

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**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**






Contribution
For
Society



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Social Activities



Do you want to make a change??

Come with us and Support

HELPING HAND

An Initiative by
INTERACTION WITH SOCIETY CELL

NH-2, Agra-Delhi Highway, Farah, Mathura -281122 <https://www.hcst.edu.in>


Director
Hindustan College of
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CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA

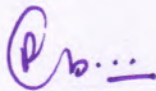


Meeting with old people at Ramlal Old Age Home, Agra

Students
experienced
bitter reality of
old people

- Shreya
Gupta
- Shubham
Gaur
- Shweta
Saxena
- Simaran
Saxena
- Smriti
Pandey
- Sristhi Garg
- Sumit
Gargesh
- Suraj
Viswakarma




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Hindustan College of
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**HINDUSTAN COLLEGE OF SCIENCE AND
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**Meeting with old
people at Ramlal Old Age Home, Agra**

**Students
making 103
years old
woman happy**

- Tanu
Mudgal
- Ujjwal
Kumar
- Upasana
Baghel
- Vartika
Narang
- Yogendra
Dixit
- Vartika
Bansal
- Pranjal Jain
- Shivam
Bandeja
- Shreshtha
Singhal




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**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



**Meeting with old people at Ramlal Old Age Home,
Agra**

- Rahul Singh
- Raju Pathak
- Sumit Sharma
- Siddharth
Bansal
- Ridhima Garg
- Rohit Tyagi
- Rupesh
Yadav
- Sapna
Chaudhary
- Satyam



Pb...

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

H

CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Distribution of Fruits among the residents




Director
Hindustan College of
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FARAH (MATHURA)


CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA

सन्त सुन्दर दास सेवा समिति रजि. द्वारा संचालित
रामलाल वृद्धाश्रम एवं गौशाला

रामलाल आश्रम सेवा समिति, माता-पिता सेवा मन्दिर

स्वजनों से प्रताणित गरीब असहाय वृद्धजन, महिला, बच्चों एवं गायों की निःशुल्क सेवा हेतु

पंजीकृत कार्यालय : गांव अदूस, तहसील-किरावली, थाना सिकन्दरा, जिला, आगरा

बड़ा आश्रम : कैलाश मन्दिर के पास, सिकन्दरा, आगरा

छोटा आश्रम : 12, सैक्टर 10, आवास विकास, कॉलोनी, सिकन्दरा, आगरा

पत्रांक.....

दिनांक 26/04/17.....

प्रमाण पत्र

प्रमाणित किया जाता है कि आज दि. 26/04/2017 को हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी मथुरा के द्वारा, छात्रों तथा शिक्षक-गणों ने आश्रम में आकर यहाँ के वयोवृद्ध आश्रमवासियों के साथ समय बिताया तथा दुःख दर्द से पीड़ित लोगों का मनोरंजन किया एवं उनके परिवार की कमी को पूर्ण करने का प्रयास किया

शमलाल आश्रम हिन्दुस्तान कॉलेज की इस उदारता के लिये धन्यवाद ज्ञापित करता है। तथा भविष्य में भी इसी प्रकार के सहयोग की कामना करता है।

धन्यवाद


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)





**HINDUSTAN COLLEGE OF SCIENCE AND
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**IT Department Students organized a cultural program
for the elderly, 10th June 2018 at Ramlal Old age
home, Agra**



Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA

निःशुल्क सेवा

सन्त सुन्दर दास सेवा समिति रजि. द्वारा संचालित रामलाल वृद्धाश्रम एवं गौशाला

रामलाल आश्रम सेवा समिति, माता-पिता सेवा मन्दिर
स्वजनों से प्रताणित गरीब असहाय वृद्धजन, महिला, बच्चों एवं गायों की निःशुल्क सेवा हेतु
पंजीकृत कार्यालय : गांव अदूस, तहसील-किरावली, थाना सिकन्दरा, जिला, आगरा
बड़ा आश्रम : कैलाश मन्दिर के पास, सिकन्दरा, आगरा
छोटा आश्रम : 12, सैक्टर 10, आवास विकास, कॉलोनी, सिकन्दरा, आगरा

पत्रांक.....

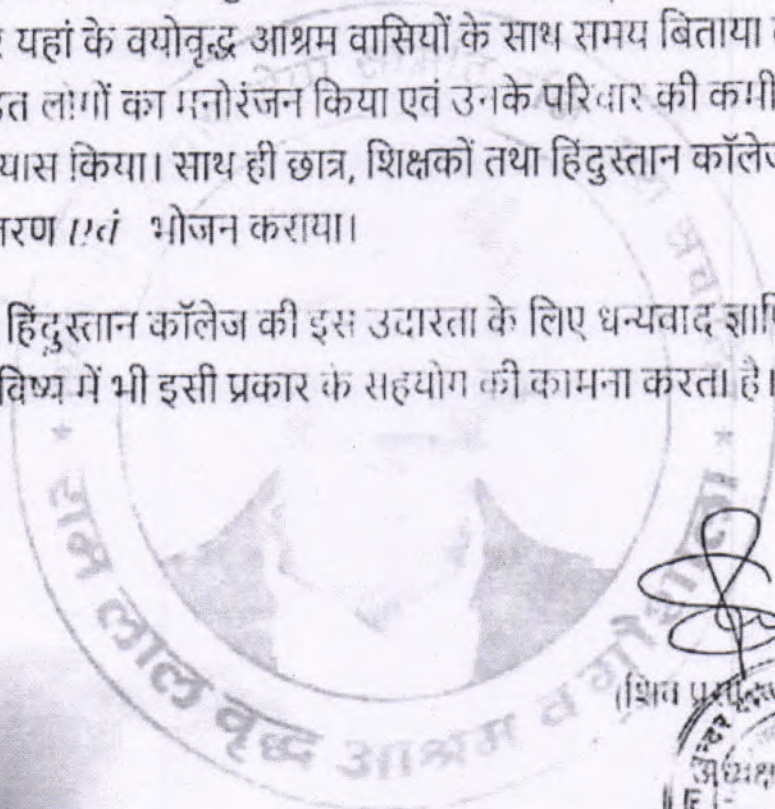
दिनांक ..10/06/2018..

प्रमाण पत्र

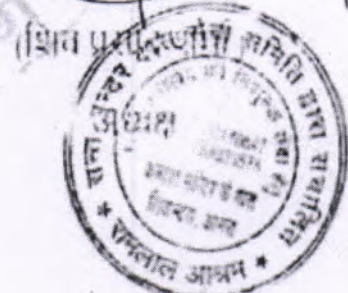
प्रमाणित किया जाता है कि आज दिनांक 10/06/18 को हिंदुस्तान कॉलेज
आफ साइंस एंड टेक्नोलॉजी, मथुरा से छात्र, छात्राएं तथा शिक्षक गणों ने
आश्रम में आकर यहां के वयोवृद्ध आश्रमवासियों के साथ समय बिताया तथा
दुख दर्द से पीड़ित लोगों का मनोरंजन किया एवं उनके परिवार की कमी को
पूर्ण करने का प्रयास किया। साथ ही छात्र, शिक्षकों तथा हिंदुस्तान कॉलेज की
ओर से फल वितरण एवं भोजन कराया।

रामलाल आश्रम हिंदुस्तान कॉलेज की इस उदारता के लिए धन्यवाद ज्ञापित
करता है तथा भविष्य में भी इसी प्रकार के सहयोग की कामना करता है।

धन्यवाद



Shiv Prasad Sharma



Dr. ...
Director
Hindustan College of
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HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Glimpses of the cultural eve.-10.06.18




Director
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CONVENER
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HCST, FARAH, MATHURA

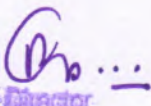


**HINDUSTAN COLLEGE OF SCIENCE AND
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**Value Education Cell organized a visit to Apna Ghar ,
Bharatpur on 09 Aug.2018.**




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Hindustan College of
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HCST, FARAH, MATHURA



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



**Shri Anand Swaroop Gupta Memorial Academic
Excellence Award conferred on Teachers on 16
March, 2019**




Director
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**HINDUSTAN COLLEGE OF SCIENCE AND
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**Lecture at Daan Kunwar
Inter College, Anwakheda on 18.12.19**




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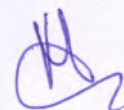
HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Parents Felicitation Program on 17 July, 2019




Director
Hindustan College of
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FARAH (MATHURA)





HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA

“Parents Felicitating Program of the Achievers”

A “Parents Felicitating Program of the Achievers” was organized in HCST on 17th July 2019 at GFMCC. All the parents of the bright students were invited and were honored with their ward. The success of a child depends on the parents so HCST has taken this initiative to invite parents to give the credit of the success of the student.

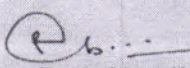
Hindustan College of Science & Technology Farah (Mathura)

Dr. 16th July 2019

CIRCULAR

All faculty & staff members are hereby informed that “**Parents Felicitating Program of the Achievers**” is going to be held from 10.30 A.M. onwards on 17th July 2019 in **Ground Floor Media Centre** of the college.

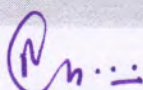
All are requested to attend the same.


(Dr. R.K. Upadhyay)
Director

Distribution:

1. Vice Chairman
2. Executive Vice President
3. Executive Director (Academics & R&D) SGI
4. Director HR
5. Director T&P
6. All Deans
7. Co-ordinators
8. All the HODs - for circulation among all the faculty/ staff members
9. Head T&D
10. COF
11. D& Registrars
12. HR Office
13. Director Physical Edn Chief Warden
14. Corporate HR Office
15. Library In-charge
16. Accounts Office
17. Office File

for kind invitation


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

हिंदुस्तान कॉलेज में मेधावी छात्रों के अभिभावक सम्मानित



आगरा। शारदा ग्रुप के संस्थान हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नॉलॉजी में बुधवार को आयोजित समारोह में मेधावी छात्र-छात्राओं के साथ अभिभावकों का सम्मान किया गया।

कॉलेज के निदेशक डॉ. राजीव कुमार उपाध्याय ने सभी छात्रों और अभिभावकों का स्वागत किया। शारदा ग्रुप के कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने कहा कि निष्ठा और अनुशासन ही सफलता की कुंजी है। अधिशासी निदेशक प्रो. डीजी रॉय चौधरी ने कहा कि प्रत्येक छात्र-छात्राओं में कुछ न कुछ खास होता है, बस उसे पहचानने की जरूरत होती है। कार्यक्रम में छात्र-छात्राओं के उत्कृष्ट प्रदर्शन के लिए उनके अभिभावकों को सम्मानित किया गया।

मेधावी छात्रों के साथ अभिभावक सम्मानित

आगरा। हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में अभिभावक सम्मान समारोह हुआ। कार्यक्रम में मेधावी छात्रों के साथ उनके अभिभावकों का भी सम्मान किया गया। निदेशक डॉ. राजीव कुमार उपाध्याय ने कहा कि किसी भी संस्थान के हितधारक उनके छात्र और छात्रों के अभिभावक होते हैं। शारदा ग्रुप कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने कहा कि सही निष्ठा और अनुशासन ही सफलता की कुंजी है। अधिशासी निदेशक प्रो. डीजी रॉय चौधरी ने छात्रों के उज्वल भविष्य की कामना की।


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



Hindustan College of Science & Technology

Farah, Mathura

**We, the Management, Faculty & Staff
of
HCST, Mathura
Invite You
on
the Occasion
of**

**PARENTS FELICITATION PROGRAM OF
THE ACHIEVERS**

DATE: 17 JULY, 2019

TIME: 10:30 AM

VENUE: GFMC

Dr. Hari Pathak
Convener

Dr. R.K. Upadhyay
Director, HCST

HINDUSTAN COLLEGE OF SCIENCE & TECHNOLOGY
Farah, Mathura

**PARENTS FELICITATION PROGRAM OF
THE ACHIEVERS**

PROGRAM SCHEDULE

- | | |
|------------|--|
| 10.30 AM | Assembly of Parents in the GFMC |
| 10.35 AM | Introduction of Program by Dr. Hari Pathak |
| 10.40 AM | Welcome Speech by Director HCST |
| 10.48 AM | Speech by EVP-SGI |
| 10.50 AM | Felicitation of Parents |
| 11.50 AM | Interaction with Parents |
| 12.20 P.M. | Vote of Thanks by Dean Faculty- Dr. Harendra Singh |
| 12.30 P.M. | Lunch |
| 1.00 P.M. | Visits of Parents to Respective Departments |


Director
**Hindustan College of
Science & Technology**
FARAH (MATHURA)



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



**HINDUSTAN COLLEGE OF SCIENCE & TECHNOLOGY
INTERACTION WITH SOCIETY COMMITTEE
MINUTES OF MEETING**

Date: 14/11/19

The key points discussed during the meeting are as follows:

1. Collection of Old Clothes, Shoes, Toys & Stationeries items in college which can be later distributed to nearby poor people.
2. Appointment of students Volunteers in the team.
3. New traffic rules & safety measures may be communicated to the people.
4. Invite students of polytechnic college for Guest Lecture or Lab Visit at our campus and expose them.
5. Plan any event exclusively for Diploma Students in Gyan Jyoti.
6. Putting up Hoardings in towns.
7. Awareness programs on Garbage management like AQI understanding & Pollution control teaching.
8. Media coverage of these programs needed to promote the name of institute.
9. Forwarding the placement records of our college students on social networking sites.
10. Parent's login can be created to inform the parents about student related activities.

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Dr. Mamta Sharma

Chairman

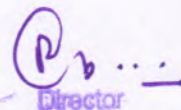


HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Activities Planned

Activity Planned	Nature of Activity	Incharge	Tentative Date
Helping Hands	Distribution of Old clothes etc to the poor	Ms Deepti Mittal Ms Rupali Mahajan	Dec. 5 th , 2019
Educational Tour (Mathura+ Vrindaban)	Faculty members will interact with motivational leaders in society	Mr Brajesh Sharma Mr. Kuldeep	December, 2019
Arranging Visits of Polytechnic Students	Showcasing the facilities available , Exposure to the labs	Mr. Chandra Pal Singh Mr. Hemant Rajput Ms Poonam Singh	December 2019
Interaction with eminent personalities of the Society	Interaction with renowned personalities of the different sections of the society	Dr. M.S. Ahmed Mr. Chandra Pal Singh	Every Month



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**HINDUSTAN COLLEGE OF SCIENCE AND
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Activities Planned (contd.)

S. No	Activity Planned	Nature of Activity	In charge	Tentative Date
5	Awareness creation for Garbage Management	Visit to different locations & creating awareness	Mr. Hemant Raiput Mr. Shailendra Chaurasia	Feb.
6	Awareness Campaign about Traffic Rules	Awareness creation at the crossings	Mr Brajesh Sharma Ms Poonam Singh	Jan.


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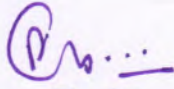


**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



Student Volunteers

S.No.	Name of the Students	Branch
1	Ritik Gupta	AT
2	Shubham Chatterjee	AT
3	Saurabh Chauhan	AT
4	Kunal Mishra	ME
5	Mukul Jain	ME
6	Ankit Sharma	ME
7	Pratibha Sharma	IT
8	Vishal Kurele	IT
9	Noorain Khan	IT
10	Nancy Sharma	IT
11	Kapil Singh	CS
12	Abhay Sharma	CS
13	Dheeraj Gurbani	CS
14	Arjun Arora	CS
15	Himanshu Tomar	CS
16	Udit Sharma	CHEM.


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**HINDUSTAN COLLEGE OF SCIENCE AND
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**Clothes Distribution Drive at Pingari Village on
12 Dec., 2019**




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HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Career Counseling to class 12 students- 2020

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EMINENT SPEAKERS



Prof. V. K. Sharma
 Executive Vice President (EVP)
 Sharda Group of Institutions



Dr. R.K. Upadhyay
 Director
 Hindustan College of Sci. & Tech.
 Farah, Mathura

Webinar Schedule

Agra Region: I	7 July, 2020	12:00 Noon onwards	Contact Number: Dr. Rakesh Das (9412552856) Dr. Prakash K. Singh (9410405628)
Agra Region: II	8 July, 2020	12:00 Noon onwards	Contact Number: Dr. V. Kulkarni (9410406628) Dr. Prakash K. Singh (9410405628)
Firozabad Distt.:	9 July, 2020	12:00 Noon onwards	Contact Number: Dr. Nisha Mishra (9412517535) Mr. Deveshwar Jaiswal (9546529775)
Kasganj:	10 July, 2020	12:00 Noon onwards	Contact Number: Mr. Anil Kishore (9534227926) Dr. Shekhar Kumar (9410061930)
Agra Region: III	11 July, 2020	12:00 Noon onwards	Contact Number: Dr. Rakesh Das (9412552856) Dr. Vande Kishore (9410406628)
Mainpuri:	13 July, 2020	12:00 Noon onwards	Contact Number: Dr. V. Kulkarni (9410406628) Mr. Shekhar Singh (9927492381)
Etah:	14 July, 2020	12:00 Noon onwards	Contact Number: Mr. Anil Kishore (9534227926) Mr. Chandra Prasad (991134811)

Only 12th Class Passout / Appeared Students
 &
 Their Teachers and Parents

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HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Shri Anand Swaroop Gupta Memorial Academic Excellence Award 2020

NEWS @HCST

उत्कृष्ट प्रदर्शन करने वाले शिक्षक हुए सम्मानित

जैसे, अक्सर: विश्व शिक्षक दिवस पर उत्कृष्ट प्रदर्शन करने वाले आगरा मंडल के 25 प्रधानाचार्यों व शिक्षकों को सम्मानित किया। उन्हें उनकी उपलब्धियों के लिए शारदा गुप्त (एसजीआई) के हिन्दुस्तान कॉलेज में उन्हें स्व. आनंद स्वरूप गुप्ता मेमोरियल पुरस्कार प्रदान किया। वेबिनार के माध्यम से हुए कार्यक्रम के मुख्य अतिथि संयुक्त शिक्षा निदेशक डा. मनेश अग्रवाल थे।

उनका कहना था कि अच्छा काम पहचान का मोहताज नहीं, सिर्फ ईमानदारी से सच्चा प्रयास कीजिए, सफलता खुद मिलती जाएगी। नई शिक्षा नीति को प्रभावी रूप से लागू करने की जिम्मेदारी शिक्षकों के कंधों पर ही है। संस्थान निदेशक डा. राजीव उपाध्याय ने बताया कि शारदा गुप्त के संस्थापक स्व. आनंद स्वरूप गुप्ता के निधन के बाद एसजीआई के चेयरमैन पीके गुप्ता व वाइस चेयरमैन वाइके गुप्ता ने इस पुरस्कार को शुरुआत की थी। भौतिकी विभागाध्यक्ष डा. प्रमोद कुमार सिंह ने बताया कि कार्यक्रम में आगरा, मथुरा, फरीदौजाबाद और मेरठपुरी के 25 शिक्षकों को सम्मानित

किया गया है। संचालन विद्या सहाय व केमिकल विभागाध्यक्ष अनुसम चाजपेयी ने किया।

सम्बन्धक डा. किनोद कुलवज्रा थे। इस दौरान डा. हरेंद्र सिंह, डा. संदीप अग्रवाल, डा. आरके तिवारी, डा. ममता शर्मा, मनीष गुप्ता, पुनीत मंगला आदि मौजूद रहे।

इनका हुआ सम्मान : डा. एके निगम, डा. शशिनी बंसल, कुमुद शोचर, डा. राधवेश सिंह, सोमदेव

सारस्वत, डा. रोहतास कुमार, वंदना तिवारी, अरविंद शर्मा, नौरज कुमार जैन, अमित कुमार, डा. राजेंद्र पाल सिंह, अंजुमा रियाज, डा. अनिल कुमार द्विवेदी, राजीव गुप्ता, डा. राखी गुप्ता, डा. शालिनी अग्रवाल, डा. अमोल कुमार वर्मा, खीनेश शर्मा, कविता सक्सेना, भावना शर्मा, गोपाल शर्मा, पुनम रानी शर्मा, पवन कुमार, सुशील जैन, प्रशांत पाठक, किर्लोस्कारि मेय्यू।

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Blood Donation Camp by NCC Cadets on 23 Oct., 2018



P. B. ...
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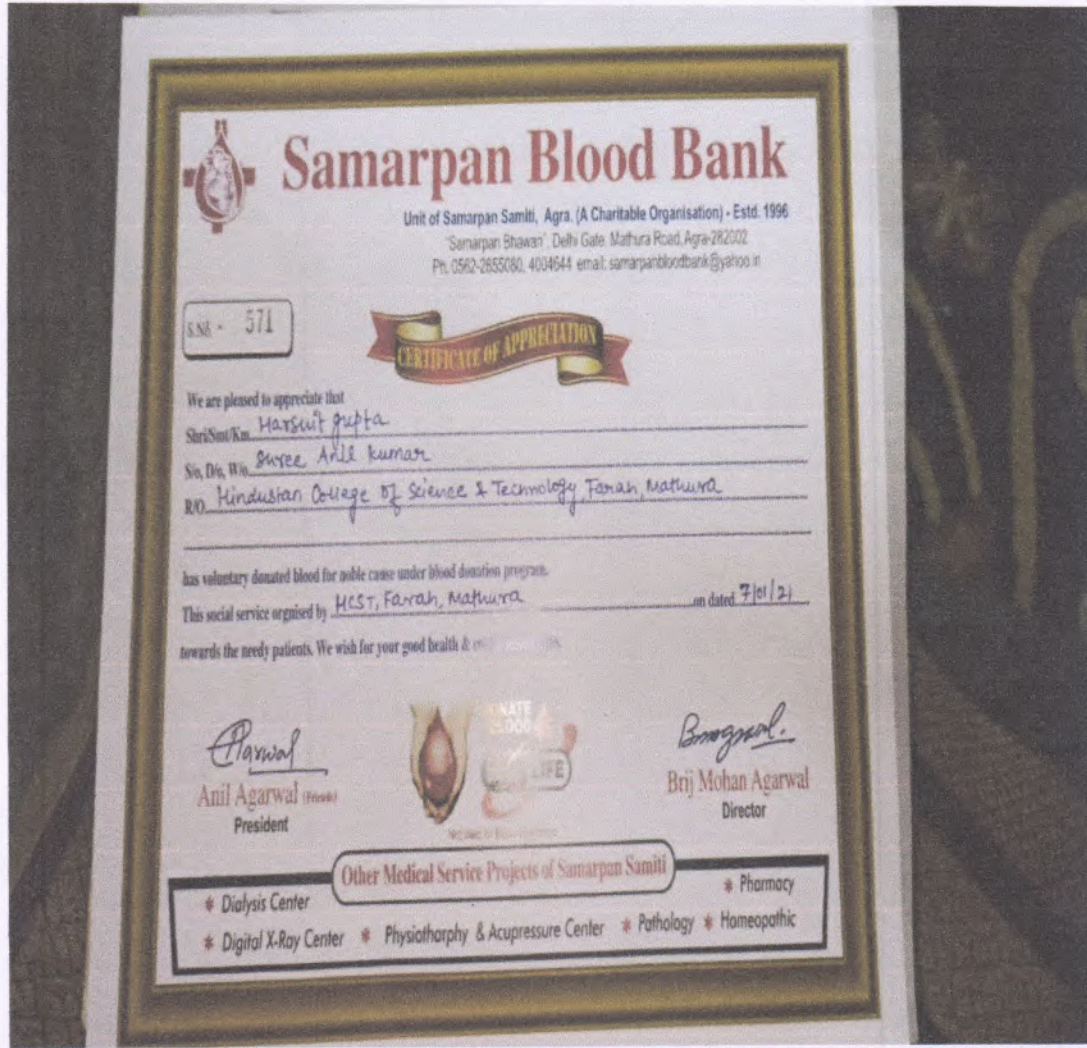


HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Blood Donation Camp

7th Jan, 2021, 2021



Pb...

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HINDUSTAN COLLEGE OF SCIENCE AND
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हिंदुस्तान कॉलेज में 150 छात्र-छात्राओं और शिक्षकों ने किया रक्तदान

आगरा। शारदा ग्रुप के संस्थान हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में लायंस क्लब आगरा महान एवं लोकहितम



ब्लड बैंक के सहयोग से रक्तदान शिविर का आयोजन किया गया। शिविर में हिंदुस्तान कॉलेज में 150 छात्र-छात्राओं एवं शिक्षकों ने रक्तदान किया। शिविर का उद्घाटन मुख्य अतिथि दक्षिणांचल विद्युत निगम लि. के मैनेजिंग डायरेक्टर अमित किशोर एवं शारदा ग्रुप के वाइस चेयरमैन वाईके गुप्ता ने किया। श्री गुप्ता ने मुख्य अतिथि का स्वागत किया। कॉलेज के निदेशक डॉ. राजीव कुमार उपाध्याय ने कहा कि रक्तदान महादान है। रक्तदान से किसी जरूरतमंद की जिंदगी बचाई जा सकती है।


Director
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**HINDUSTAN COLLEGE OF SCIENCE AND
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**'Naari Shakti ko Pranam Programme' organized at Hindustan
Campus
23/10/2019**



मंगलवार को हिंदुस्तान कॉलेज ऑफ साइंस टेक्नोलॉजी में 51 महिलाओं का सम्मान किया गया।
• हिंदुस्तान

भारतीय महिलाओं की प्रेरणास्रोत हैं माता सीता : ऋतंभरा

अगरा | कार्यालय संवाददाता

भारतीय नारी माता सीता से सीखती हैं। माता सीता प्रभु श्रीराम के साथ सभी सुख सुविधाओं को त्यागकर वन में गईं। अपने त्याग और समर्पण को लोगों के सामने प्रस्तुत किया। यह बात साध्वी ऋतंभरा ने मंगलवार को हिंदुस्तान

कॉलेज ऑफ साइंस टेक्नोलॉजी में एपीजे अब्दुल कलाम ऑडिटोरियम में आयोजित कार्यक्रम में कही।

उन्होंने नारी शक्तियों की सहनशीलता, आदर, भाव, त्याग, विनम्रता और कार्य कुशलता के उदाहरण प्रस्तुत किए। कहा कि भारत की नारी वंदनीय है, प्रेरणास्रोत है।

हिंदुस्तान कॉलेज ऑफ साइंस टेक्नोलॉजी में गैर सरकारी संगठन नारी शक्ति को प्रणाम की ओर से नारी सशक्तिकरण के अंतर्गत 51 महिलाओं को साध्वी ऋतंभरा ने सम्मानित किया। फिरोजाबाद की मेयर नूतन राठौर ने कहा कि समाज का विकास नारी सशक्तिकरण के बिना संभव नहीं है।

आज महिलाएं हर क्षेत्र में आगे बढ़ रही हैं। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने साध्वी ऋतंभरा और महापौर नूतन राठौर के साथ संगठन की पदाधिकारियों का अभिनंदन किया। इस मौके पर डॉ. संदीप अग्रवाल, डॉ. हरेंद्र सिंह, प्रो. एमएस गौर, विजय कट्टा, डॉ. सुरुचि, ममता शर्मा मौजूद रही।

Director

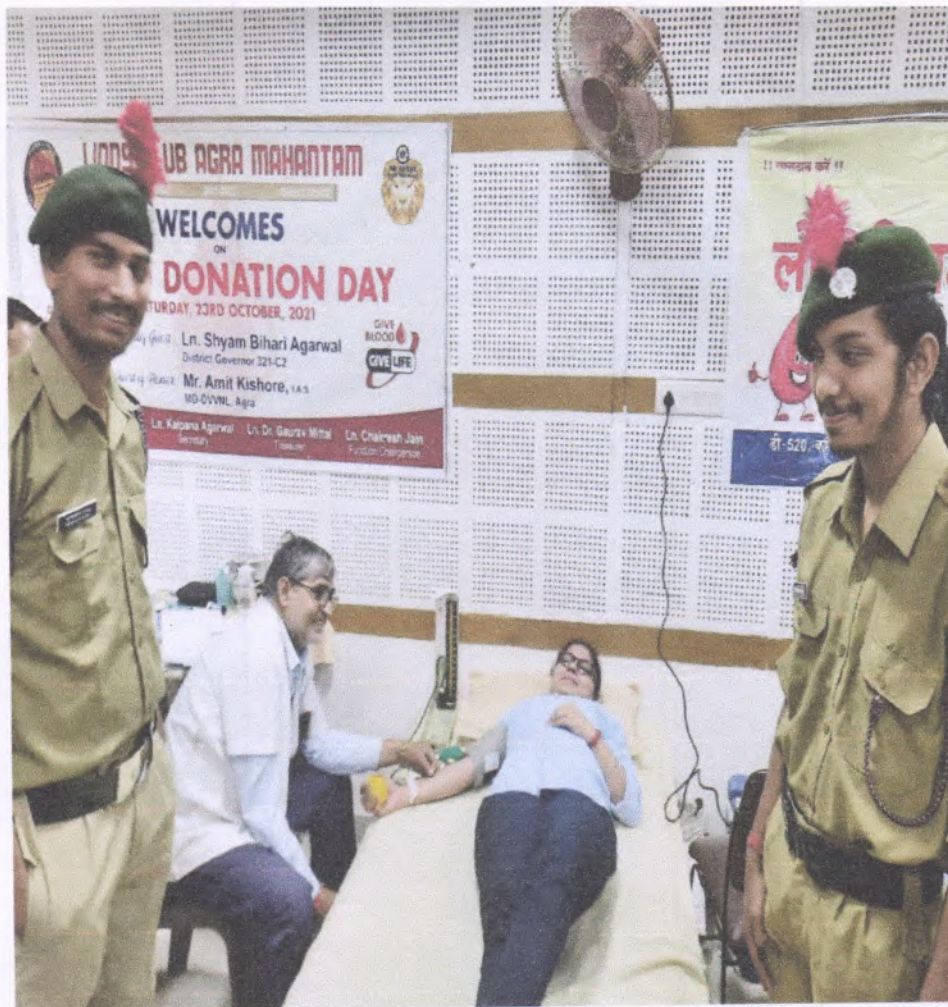
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HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Blood Donation Camp 23rd October, 2021



Director
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HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Swacchata Abhiyan at Churmura by NCC cadets-03.12.22



Google Maps location data for Churmura, Uttar Pradesh, India. The text includes: "Churmura, Uttar Pradesh, India", "Hindustan College of Science and Technology, Ch...", "Uttar Pradesh 281122, India", "Lat 27.297465°", "Long 77.787572°", and "03/12/22 03:49 PM GMT +05:30".



Google Maps location data for Churmura, Uttar Pradesh, India. The text includes: "Churmura, Uttar Pradesh, India", "Hindustan College of Science and Technology, Ch...", "Uttar Pradesh 281122, India", "Lat 27.297465°", "Long 77.787572°", and "03/12/22 03:50 PM GMT +05:30".

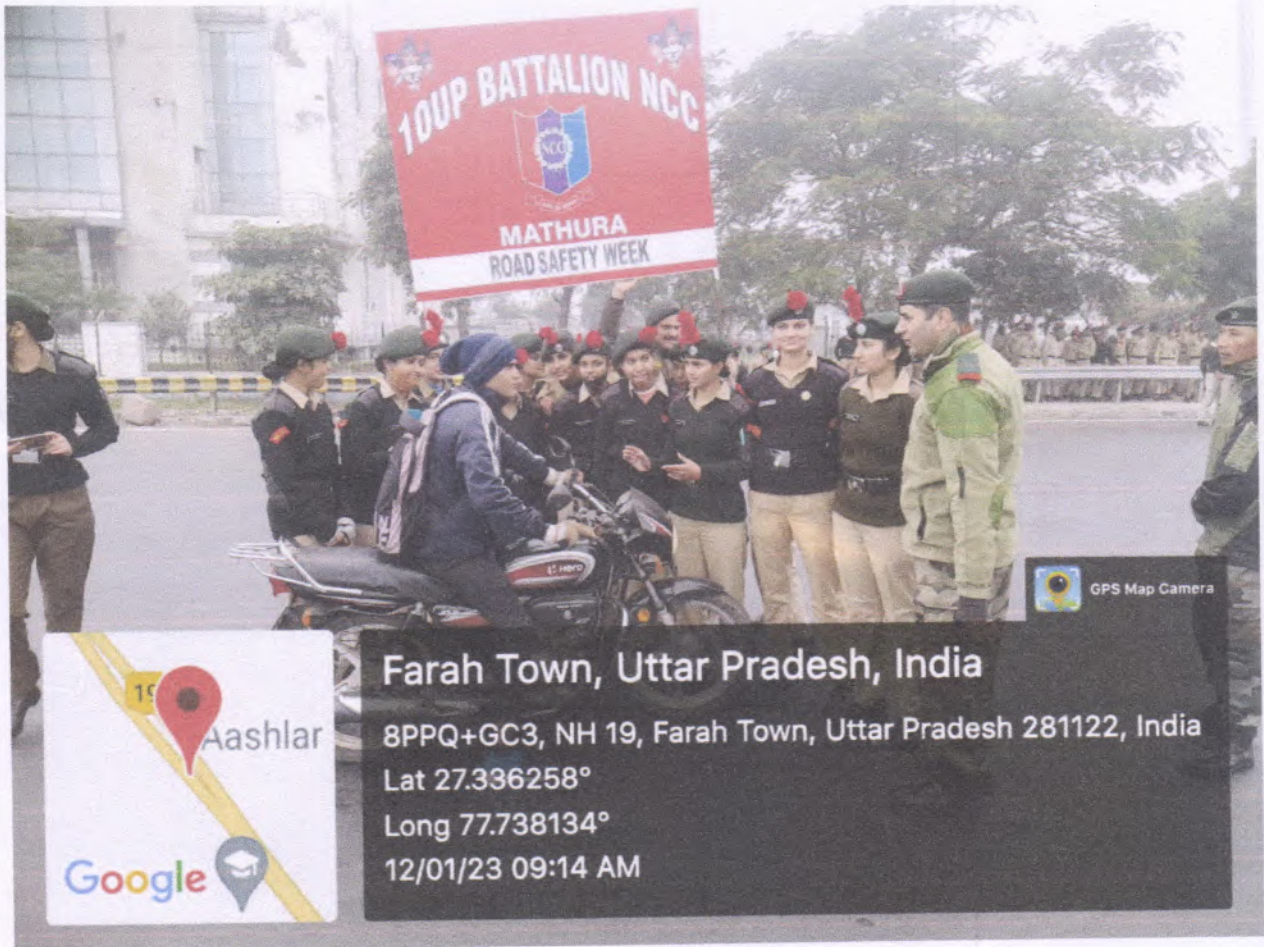

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**HINDUSTAN COLLEGE OF SCIENCE AND
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Road Safety Week organised by NCC
cadets- 12.01.23



P. ...

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**HINDUSTAN COLLEGE OF SCIENCE AND
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Swachhata hi Seva- Anti Plastic Drive
Program by NCC cadets on 06 Dec., 2019



Pb...
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**HINDUSTAN COLLEGE OF SCIENCE AND
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**Plantation at Secondary
School Shahzadpur on 03.11.22**



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Clothes Distribution by QUBIT (Report) 03.12.22



AN ENDORSEMENT OF KINDNESS

QUBIT - An I.T. Students Association, is taking an initiative for sharing our responsibility toward the creation of a harmonious society. In its maiden effort, we invite all the Faculty, Staff, and Students of HCST to contribute to the cause and donate their old clothes, stationery items, toys, and other miscellaneous things, which are useful for the poor and the needy. These gift items should be neatly packed.


Students and faculty members are requested to submit these items in room no. 230 (Lab-6, IT Department) up to 01st December, 2022. Help the needy and enjoy the joy of giving.


In case of any further queries, kindly contact the following students:

Ms. Sejal Jain (President, QUBIT) / +91-90272 84787

Mr. Aman Kumar Soni (Treasurer, QUBIT) / +91-83080 13208

Ms. Piyusha Varshney (Vice-President, QUBIT) / +91-70370 75600


Mr. Ajay Parashar
COORDINATOR, QUBIT


Dr. Shankar Thawkar
HOD, I.T.

Room No. 230, Department of Information Technology
Hindustan College of Science and Technology
Agra-Delhi Highway (NH-19),
Farah, Distt. Mathura - 281122, U.P. (India)




Director
Hindustan College of
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FARAH (MATHURA)

One day visit to Mathura on 03-12-2022



One Day Trip To Mathura

“AN ENDORSEMENT OF KINDNESS”

One day Trip was organized by Qubit (An IT Student Association) of Department of Information Technology, Hindustan College of Science and Technology Farah, Mathura on 03 Dec 2022. This trip comprised students of B.Tech. IT VII, V, and III semesters accompanied by faculty members Mr. Ajay Raj Parashar, Mrs. Deepti Mittal, Dr. Sanjeev Ku. Ojha and Mr. Vibhu Sharma.

All the students are directed to gather at the front lawn at 9:30 a.m. sharp wearing our proper college uniform.

We started our journey at 10:00 a.m. with the college bus and reached at 11:30 a.m. at our first location RAMAN RETI which is a Karshni Ashram housing having the ancient Raman Bihariji Temple whose sacred sands (reti) perfumed with the stories of a previous era of Lord Krishna. We all went to the temple and took the darshan of RadhaKrishna then danced to the Bhajans and play with the sand.



Then we all went to the GOKUL which is just a few steps closer to the Raman Reti. There we took some snacks and food such as we have found stalls of Golgappas, Shikanji, Guava, and some stalls of normal items mainly related to the Lord Krishna.

At 12:45 p.m. we move towards the BRAHMAND GHAT which is around 14.5 km from Raman Reti. The Brahmmand Ghat lies approximately one mile east of Nad Bhavan, the birth place of Lord Krishna. There we found the sacred spots of River Yamuna, so we all went for the boating experiences there in river Yamuna. While being inside the boat, we were enjoying the views, the water flow, and also we found some tortoise there outside the water level on the sand taking some amount of Sun rays.

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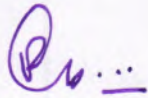


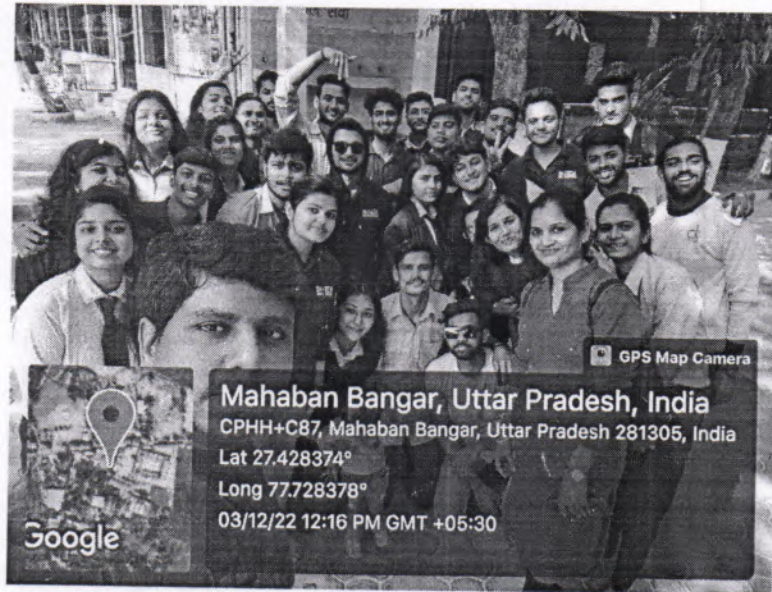
With the visiting of different places, we all were enjoying the mean time in the bus also by dancing, playing songs in speaker, talking, clicking pictures and etc.

Our next location was SHRI NAND YASHODA GHAT which is the childhood home of Lord Krishna where he spent time with balram after his birth parents were captured by King Kansa. It is a holy place where people are living within just a single small road houses and we again found the flow of River Yamuna there as being the ghat boating is also allowed. We all alight from the bus and some of us started clicking pictures and some started drinking the sugarcane juice. After checking all around some of us went into the bus for the HELPING HAND collection check and we all the students and our faculty took these clothes and started moving forward to the sideways of River Yamuna and found some needy people in the way and we donate them the clothes, items one by one. Almost two to three miles we moved and donate these collected collection of Helping Hands to the people and the smile at their face reflected the Satisfaction and Happiness.



We now at 3:00 p.m. packed in the bus and departed towards the campus at 3:10 p.m.


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It was a new, interesting, and happy experience for all of us. We visited, clicked photographs, enjoyed the stall food, the darshan in the temple, the play in the sand in Raman Reti, that boating experience in River Yamuna, the donated collection by us to the needy and those dancing and enjoyment in the bus created it a wonderful experience.

We all had a safe and enjoyable journey.

On behalf of the Department of Information Technology, Hindustan College of Science and Technology Farah, Mathura, we present HOD Dr. Shankar Thawkar a token of Regard for his cooperation and for permitting us for this trip.

**Report compiled by
Sejal Jain IT VII sem.**


Director
**Hindustan College of
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**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



**Tree Plantation by NCC Cadets on 14 August, 2017 at
nearby village**




Director
Hindustan College of
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**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



**Maintenance of sports field at PMV, Shahjadpur on
20 April, 2019**



Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

CONVENER
NODAL CENTRE FOR HVPE
HCST, FARAH, MATHURA



**HINDUSTAN COLLEGE OF SCIENCE AND
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Beyond the campus Env. Promotion Activities



हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में 10 यूपी बटालियन मथुरा के तत्वावधान में एनसीसी कैडट्स ने स्वच्छता का संदेश दिया। सभी ने स्वच्छता की शपथ ली। इस मौके पर लेफ्टिनेंट डॉ. राजेश कुमार, डॉ. राजीव कुमार उपाध्याय मौजूद रहे।

Director
Hindustan College of
Science & Technology
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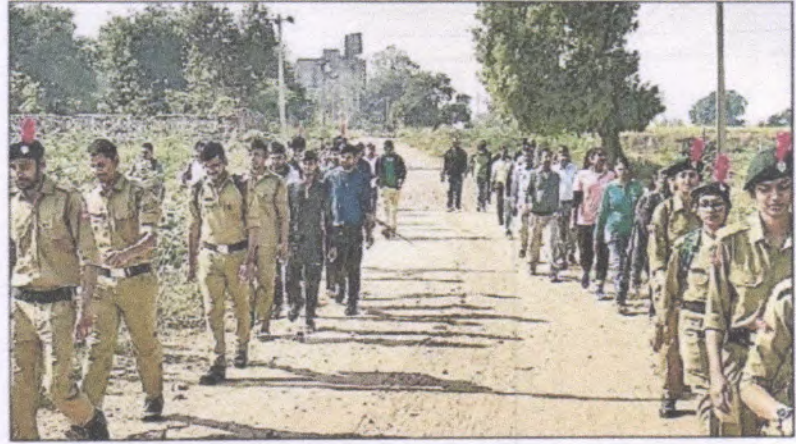
**Beyond the campus Env. Promotion Activities by NCC
Cadets on 04 Dec., 2019**

एनसीसी कैडेट्स ने दिया स्वच्छता का संदेश

फरह | हिन्दुस्तान संवाद

हिन्दुस्तान इंजीनियरिंग कालेज के एनसीसी अधिकारी लेफ्टिनेंट डॉ. राजेश कुमार कहरवार ने बताया स्वच्छता का संदेश और जागरूकता फैलाने के लिए हमारे एनसीसी के कैडेट्स द्वारा ट्रेकिंग गतिविधि का आयोजन किया गया।

इस अवसर पर कालेज प्रांगण में एनसीसी कैडेट्स को स्वच्छता के बारे बताया कि किस तरह से स्वयं की स्वच्छता से लेकर अपने घर, आस-पास, गांव और देश को किस तरह से स्वच्छ बनाया जा सकता है। पर्यावरण को स्वच्छ बनाया जा सकता है। संस्थान के एनसीसी के कैडेट्स व आस-पास से आए हुए गांव के लोगों को स्वच्छता की शपथ दिलाई गई। जिसमें विशेष रूप से हर वर्ष 100 घंटे यानि हर सप्ताह दो घंटे




एनसीसी कैडेट्स ग्रामीणों को गांव जाकर स्वच्छता के लिए जागरूक करते हुए।

श्रमदान करके स्वच्छता के इस संकल्प को चरितार्थ करना है और जनमानस को जागरूक करना है। ट्रेकिंग का उद्देश्य स्वच्छता और स्वास्थ्य के संदेश को जन-जन तक पहुंचाना है। हिन्दुस्तान कॉलेज के निदेशक डॉ. राजीव कुमार उपाध्याय ने ट्रेकिंग में भाग लेने वाले सभी

एनसीसी कैडेट्स, शिक्षकगण एवं कर्मचारियों को शुभकामनायें दी हैं। ट्रेकिंग का आगाज हिन्दुस्तान कॉलेज के गेट से शुरू होते हुए बंजारा गढ़ी, चुरमुरा पुल, कंजौली घाट, गंगाधर भधाय्या, सींगना, रैपुराजाट के गांवों के लोगों को स्वच्छता अभियान से जागरूक किया।



Plantation at Secondary School Shahzadpur on 03Dec.2022



7RG3+99X, NH 19,
Raipura Jat, Uttar
Pradesh 281122, India
03 Dec 2022 12:56 pm

clear sky
24.0 °C




7QJX+QCP, NH 19,
Shehzadpur Pauri, Uttar
Pradesh 281122, India
03 Dec 2022 12:55 pm




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FEEDBACK
BY
STUDENTS



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Human values session Feedback || Feb 2015 ||



Ankit Agarwal
Area Technical Manager - Tata capital
+91-8588975044

The screenshot shows an email client interface with the following elements:

- Browser Address Bar:** https://f5mail.rediff.com/ajaxprism/container?angular=1&eis=d67631de56b66fc330076e086d6950c68&user_size=1#readMail/Inb...
- Rediffmail Header:** Search mail, Hi mamta sharma, Settings, Logout.
- Advertisement:** "EMAIL & COLLABORATION CHALLENGES IN PHARMA & HEALTHCARE A WHITEPAPER" with a "DOWNLOAD FOR FREE" button.
- Left Sidebar:** Write mail, Inbox, Bulk, Junk, Sent, Trash, Drafts, Folders, Address Book, Calendar.
- Email Content:**
 - Subject:** Human values session Feedback || Feb 2015 || Ankit Agarwal
 - From:** Ankit Agarwal <ankit12284@gmail.com> on Thu, 23 Mar 2023 19:14:54
 - To:** You & 1 other | See Details
 - Body:**

Dear Ma'am,

I would like to extend a warm thank you for organizing an amazing training session. Not only was the session very interactive but the training material that was provided was also very interesting. What I enjoyed the most was the infographics which made the whole process of learning so much more fun.

I want to thank you and your team which was involved in the process of making this training session so productive. It was a great job done and I would suggest please arrange the same type of sessions for the juniors to help them on a personal level also if possible.

In addition, there was a drastic change in my academic performance post session in continuation of the same I was the only student from the 2016am batch got selected in 5 companies.
 - Enclosures:** Certificate
- Certificate:**

HINDUSTAN COLLEGE OF SCIENCE & TECHNOLOGY
FARAH, MATHURA

CERTIFICATE

This is to certify that Mr. / Ms.

Ankit Agarwal

Roll No. 12064206015 Batch: *2016* Level: *3rd* year

has successfully completed *14* hours value added course in *Human Values*
- Right Sidebar:** Recommended for you, Best Microwave Oven For The..., Born Between 1970-1995? Get..., Behold The Beauty Of Colou...
- Footer:** © 2023 Rediff.com India Limited. Disclaimer | Privacy Policy | T&C Feedback. 9:42 AM 3/24/2023.

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Human values session Feedback || Feb 2015 || Ankit Agarwal

Pop-out Print

From: Ankit Agarwal <ankit12284@gmail.com> on Thu, 23 Mar 2023 19:14:54 | [Add to address book](#)

To: You & 1 other | [See Details](#)

Dear Ma'am,

I would like to extend a warm thank you for organizing an amazing training session. Not only was the session very interactive but the training material that was provided was also very interesting. What I enjoyed the most was the infographics which made the whole process of learning so much more fun.

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Enclosures : Certificate


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CERTIFICATE

This is to certify that Mr. / Ms.

Ankit Agawal

Roll No. *1206400014* Branch *Civil* Year *3rd*
has successfully completed *14* hours value added course in *Human Values*
conducted by the Department of Humanities, from *18 Feb* to *25 Feb 2015*

We wish him / her all success in life.

[Signature]
Course Coordinator

[Signature]
HOD Humanities

[Signature]
Director

[Signature]
Director
Hindustan College of
Science & Technology
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HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Feed back



Dheeraj Mansukhani, Software Engineer at Paytm Payments Bank- batch-2017-21

Write mail

Inbox

Bulk

Junk

Sent

Trash

Drafts

+ Folders

Address Book

Calendar

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Feedback

← Back ↩ Reply ↩ Reply All ↩ Forward ▾ 📁 Move mail ▾ 🗑 Delete 🛡 Spam ⬆ ⬇

Feedback for HV Cell at HCST.

🗑 Pop-out 🖨 Print

From: Dheeraj Mansukhani <dheerajmansukhani11@gmail.com> on Fri, 20 Jan 2023 11:36:14 [Add to address book](#)

To: You | [See Details](#)

Hi

My name is Dheeraj Mansukhani, a Computer Science Graduate 2017-2021 from HCST. I am currently working as a Software Engineer at Paytm Payments Bank. I am writing this mail to give feedback on the Human Value Cell at HCST. Please find it below:-

Human Value is such a beautiful subject but its beauty can only be viewed if it is explained clearly and loudly. I am very grateful that I learned this subject from such great faculties at HCST. Even I remember all the discussions I had with Yudhister Sir and Mamta Ma'am in the Human values Lab.

Coming to the activities, there are many activities that are organised by AKTU like I attended one in Ghaziabad in AKGEC College in my first year. After this Human Values cell in HCST organised a session in the induction of First Year students where I was a speaker, at that time I was in second year and conveyed to everyone what I had understood in first year workshop.

That's all my experience with Human Values Cell and by reading this, it can be understood easily that it was a great experience.

A big thanks to HCST, missing those college days. Adieu!

Thanks & Regards
Dheeraj Mansukhani


Hindustan College of
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Efforts
for
Nurturing Nature



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Lush Green Lawns




Director
Hindustan College of
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Poly House developed by DBT




Director
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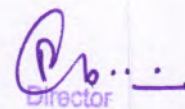


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ORGANIC FARMING




Director

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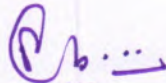


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हिन्दुस्तान कॉलेज में जैविक खेती की झलक




Director
Hindustan College of
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FARAH (MATHURA)



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**हिन्दुस्तान कॉलेज में सरकारी विभागों के
विशेषज्ञों से जैविक खेती की जानकारी
साझा करते हुये**



Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



इंजीनियरिंग कॉलेज बन रहा जैविक खेती का हब

फ़रह | हिन्दुस्तान संवाद

हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी के बायोटैक विभाग के डा. अरुण चोपड़ा, हरी पाठक, प्रमोद कुमार, विपिन कुमार, स्वाती मिश्रा, स्मृति सिंह व नीता सिंह आदि ने जैविक पद्धति से पालक, मैथी, बाकला, गोभी, चुकन्दर, बैंगन, धनिया व मूली आदि सब्जियों का उत्पादन कर संस्थान की अनुपयोगी भूमि का याथोचित उपयोग कर उच्च व गुणवत्तापूर्ण उत्पादन किया।

कॉलेज के स्टाफ सहित आसपास के

लोगों को भी जैविक सब्जियां फ्री में मयस्सर हो रही हैं। हिन्दुस्तान कॉलेज के जैव प्रौद्योगिकी विभाग ने वैदिक पद्धति द्वारा जैविक खेती की तकनीक को समझाया। कॉलेज के निदेशक राजीव कुमार उपाध्याय ने बताया कि जैविक कृषि को बढ़ावा देने के लिए भारत सरकार का कृषि मंत्रालय भी अनेक योजनायें राष्ट्रीय जैविक खेती परियोजना, राष्ट्रीय बागवानी मिशन, राष्ट्रीय कृषि विकास योजना आदि संचालित कर रहा है।

माइक्रोबियल फ्यूल करेगा बिजली उत्पादन में मदद

हिन्दुस्तान कॉलेज के छात्रों ने स्टार्टअप इंडिया प्रतियोगिता में किया उत्कृष्ट प्रदर्शन

DLA News

आगरा। प्रधानमंत्री ने स्टार्टअप इंडिया विजन, स्टार्टअप इंडिया, इनवेस्ट इंडिया, औद्योगिक नीति और प्रचार विभाग ने स्टार्टअप इंडिया यंत्र को शुरुआत की है। इन चूट कैम्पों ने स्टार्टअप को उभारा है। एपोजे अब्दुल कलाम प्राविधिक विश्वविद्यालय में आयोजित एक ग्रैंड फिनले में। विश्वविद्यालय और सरकार के विशेषज्ञों द्वारा 98 विचारों का चयन किया गया। इस परियोजना में गोरखपुर, कानपुर, लखनऊ, आगरा, वाराणसी, बरेली और ग्रेटर नोएडा को कवर करने वाले सात शहरों के 1500 से अधिक छात्रों को भागीदारी रही। इनमें से 6 छात्र हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी से चुने गये और विजयी घोषित हुए। दोनों टीमों इन्कोवेंसने के लिए चयन की गई।

स्टार्टअप इंडिया के दो आईडिया वैगन, माइक्रोबियल ईंधन सेल हिन्दुस्तान कॉलेज के छात्रों ने पेश किए। एक इन्कोवेंसने केन्द्र द्वारा वैगन की पेशकश की गई है, जहां तीन इन्कोवेंसने केन्द्र (आईवीएच, कलाम



हिन्दुस्तान कॉलेज के विजयी छात्र-छात्राएं कॉलेज प्रशासन के साथ।

सेंटर, एमएसएमई) द्वारा माइक्रोबियल ईंधन की पेशकश की गई है। वैगन एक भारतीय ऑनलाइन मोबाइल एप है जो मनुष्य के प्रवासी और समय को बचत को करता है। मैकेनिकल अभियांत्रिकी विभाग के छात्र अभिनंदन दास और अमृत्य गुप्ता द्वारा वैगन का विचार पेश किया गया।

जैव प्रौद्योगिकी विभाग के छात्र मोहित टंडन, विशाल कुमार, रचित अग्रवाल, आदित्य पटेल ने डॉ. अरुण प्रसाद चोपड़ा एवं प्रमोद कुमार के दिशा निर्देश में एक टीम के तहत

पिछले एक वर्ष से माइक्रोबियल ईंधन पर काम कर रही थी। माइक्रोबियल ईंधन सेल एक स्टार्टअप है, इस विचार के तहत हम सोल्वेज डिस्चार्ज से बाहर विजली का उत्पादन कर रहे हैं।

इस प्रतियोगिता में हिन्दुस्तान कॉलेज की उत्कृष्ट भागीदारी पुरस्कार से नवाजा गया। संस्थान के अधिशासी निदेशक एवं निदेशक ने स्टार्टअप इंडिया को धन्यवाद देते हुए कहा कि इस तरह की प्रकटिविटीज से छात्रों को लाभ मिलेगा और वह टेक्नोप्रायोर कहलाएंगे।


Director

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PIC: DAINIK JAGRAN | NEXT



ट्रेनिंग

एसजीआई ग्रुप के हिंदुस्तान कॉलेज के बायोटेक्नोलॉजी विभाग द्वारा स्थापित पॉलीहाउस स्थापित किया गया. संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने बताया कि स्टूडेंट्स ने पॉलीहाउस की बारीकियों को समझा और जीरो बजट कृषि पर चल रहे शोधकार्य पर चर्चा की.

Director
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Jagrukta Shivar by DBT



हिन्दुस्तान कॉलेज में शुक्रवार को आयोजित शिविर में मंचासीन वैज्ञानिक ।

प्रयोगशाला से लोगों तक पहुंचना चाहिए आविष्कार

आगरा | वरिष्ठ संवाददाता

विज्ञान और प्रौद्योगिकी के आविष्कार प्रयोगशाला तक ही सीमित नहीं रहने चाहिए। इन्हें समाज के बीच ले जाना होगा। अन्यथा इनका कोई मतलब नहीं। विज्ञानियों ने यह नसीहत हिन्दुस्तान कॉलेज और दीनदयाल उपाध्याय वेटनरी विवि मथुरा के पशुपालन शिविर में दीं। इसमें 25 गावों के सौ से अधिक पशुपालक भी आए थे।

पशुपालन जागरूकता शिविर में डा. दीप नारायन ने बताया कि देश में साहिवाल, गिरि, सिन्धी, थारपारकर, मुर्ग, नीलीरावी, भदावरी, जाफरावादी जैसी

भैंसों की उन्नत नस्लें हैं। डा. विनोद कुमार ने बताया कि अधिक दूध के लिए संतुलित पशु आहार बड़ा जरूरी है। डा. शंकर कुमार सिंह ने कहा कि साल में दो बार पशुओं को ट्रायोबैक वैक्सीन का टीका लगवाना चाहिए। इससे खुरपका, मुंहपका, गलघोंटू से बचा जा सकेगा। डा. जितेन्द्र तिवारी ने बताया कि अंतः परजीवी मुख्य रूप से पशुओं की आंतों में पाए जाते हैं। निदेशक डा. राजीव उपाध्याय, एचओडी प्रमोद कुमार, डा. एपी चोपड़ा, डा. एके गुप्ता, डा. हरी पाठक, संदीप अग्रवाल, डा. हरेन्द्र सिंह, प्रो. एमएस गौर, डा. ममता शर्मा, डा. आरके तिवारी, विपिन कुमार मौजूद थे।

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HCST/DIR/2022

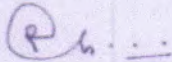
Dr. 22nd March 2022

CIRCULAR

All faculty & staff members are hereby informed that the department of Civil Engineering and department of Chemistry are jointly organizing a seminar on the occasion of 'World Water Day' today (22/03/2022) at 1:35 PM sharp in Ground Floor Media Centre.

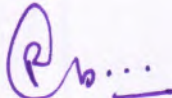
Shri Rajiv Saxena, Sr. Journalist and Patron, Jaladhikar Foundation, Agra will be the Speaker of the day.

All Deans, HOD's, Faculty and Staff members are requested to attend the session.


(Dr. R.K. Upadhyay)
Director

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जीवन में जल के महत्व के बारे में बताया



आगरा। शारदा ग्रुप के संस्थान हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में विश्व जल दिवस मनाया गया। कार्यक्रम में जीवन में जल के महत्व के बारे में बताया गया। मुख्य अतिथि बलदेव विधायक पूरन प्रकाश, विशिष्ट अतिथि राजीव सक्सेना, रजनीश त्यागी रहे। कार्यक्रम का आयोजन सिविल एवं रसायन विभाग के विभागाध्यक्ष साकेत विहारी एवं डॉ. सुरचि की देखरेख में हुआ। कार्यकारी उपाध्यक्ष प्रो वीके शर्मा ने बताया कि सन 1993 में पहली बार विश्व जल दिवस मनाया गया था और संयुक्त राष्ट्र संघ ने 1992 में अपने एजेंडा 21 में रिये डी जेनेरियो में इसका प्रस्ताव दिया था। इससे पहले कार्यकारी उपाध्यक्ष प्रो वीके शर्मा ने अतिथियों का स्वागत पौधा देकर किया। संचालन असिस्टेंट प्रोफेसर डॉ. अर्चना गौतम ने किया। इस दौरान संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय, असिस्टेंट प्रोफेसर रोहित मौर्य, आरबीएस कॉलेज के डॉ. पीके उपाध्याय, डीन फैकल्टी डॉ. हरेंद्र सिंह, डीन स्टूडेंट वेलफेयर डॉ. संदीप अग्रवाल, परीक्षा नियंत्रक डॉ. आरके तिवारी, मनोप गुप्ता, डॉ. विनोद कुशवाह, डॉ. संजीव कुमार, डॉ. केशव देव आदि मौजूद रहे। व्यूरो

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पर्यावरण को बचाने के ठोस कदम उठाने होंगे : डॉ. जोशी



आगरा (वि)। जाने-माने पर्यावरणविद पदमभूषण डॉ. अनिल प्रकाश जोशी ने कहा कि आज प्रदूषण इतना फैल चुका है कि हमारे जल स्रोत, वायु, मृदा तथा पीने योग्य जल आदि काफी प्रदूषित हो चुके हैं। अगर समय रहते हमने पर्यावरण को बचाने के लिए ठोस कदम नहीं उठाए गए, तो मानव जीवन संकट में पड़ जाएगा और आने वाले समय में यह समस्या निरंतर विकराल होती चली जाएगी। वह शारदा ग्रुप के संस्थान हिंदुस्तान कॉलेज में आयोजित विशेष व्याख्यान में शिक्षकों और कर्मचारियों को संबोधित कर रहे थे। उन्होंने कहा कि हमें स्वस्थ रहने के लिए पर्यावरण को प्रदूषित होने से बचना होगा। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने मुख्य अतिथि डॉ. जोशी को शॉल प्रदान कर स्वागत किया। कार्यक्रम का संचालन इलेक्ट्रॉनिक्स एंड कम्युनिकेशन विभाग की असिस्टेंट प्रोफेसर रूपाली महाजन ने किया।

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हिंदुस्तान कॉलेज कैंपस में एनसीसी कैडेट्स और विद्यार्थियों ने पेड़ लगाए

आगरा (वि)। शारदा ग्रुप के हिंदुस्तान कॉलेज ऑफ साइंस एंड
टेक्नोलॉजी के प्रांगण में अमृत वन महोत्सव के अंतर्गत 5 और 6 जुलाई



2022 को वृक्षारोपण कार्यक्रम चलाया
गया। कॉलेज के एनसीसी अधिकारी
लेफ्टिनेंट डॉ. राजेश कहरवार ने
बताया कि कॉलेज कैंपस में 10 यूपी
बटालियन के एनसीसी कैडेट और
छात्र-छात्राओं ने वृक्षारोपण किया। इस
दौरान कॉलेज परिसर में अमलतास,
नीम, शीशम, कदम, गिरनी, अर्जुन,
पलास के लगभग 50 पेड़ लगाए गए।

कॉलेज के निदेशक डॉ. राजीव कुमार उपाध्याय ने एनसीसी कैडेट्स
और छात्र-छात्राओं का मनोबल बढ़ाया। इस अवसर पर संस्थान के डीन
एकेडमिक विजय कट्टा, उप-कुलसचिव राजेश शर्मा, वार्डन अतुल
वार्ष्णेय आदि मुख्य रूप से उपस्थित थे।

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हिंदुस्तान कॉलेज में तकनीकी खेती का प्रशिक्षण

आगरा (वि)। शारदा ग्रुप के संस्थान हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी में प्राकृतिक व तकनीकी खेती पर दो दिवसीय किसान प्रशिक्षण कार्यक्रम में ब्रज क्षेत्र के 150 से अधिक किसान प्रशिक्षण प्राप्त कर रहे हैं। प्रशिक्षण कार्यक्रम के



शुभारंभ पर मुख्य अतिथि जिला कृषि अधिकारी, मथुरा अश्वनी सिंह तथा विशिष्ट अतिथि डीडीएम नबार्ड डॉ. सर्वेश गुप्ता, सीए सुवर्णा अग्रवाल तथा डिप्टी डायरेक्टर कृषि, आगरा डॉ. पुरुषोत्तम गुप्ता उपस्थित रहे। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने अतिथियों का पौधा भेंट कर स्वागत किया।

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‘शून्य बजट कृषि का वैज्ञानिक आधार’ पर शोध

हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी के बायोटेक्नोलॉजी विभाग की छात्राओं ने किया शोध कार्य

PIC : DAINIK JAGRAN INEXT

agra@inext.co.in

AGRA (2 June) : शारदा ग्रुप के प्रतिष्ठित संस्थान हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी के बायोटेक्नोलॉजी विभाग की छात्राएं वैष्णवी गुप्ता, ज्योति यादव, सौम्या श्रीवास्तव और प्रियांषी चौहान ने कृषि लागत को कम करने के लिए तथा किसानों को आत्मनिर्भर बनाने की दिशा में ‘शून्य बजट कृषि का वैज्ञानिक आधार’ विषय पर वैज्ञानिक पहलुओं पर शोध कार्य किया।

मददगार होगी तकनीक

छात्रों को इस उपलब्धि पर शारदा ग्रुप के वाईस चेयरमैन वाईके गुप्ता एवं कार्यकारी उपाध्यक्ष प्रो. वीके शर्मा ने चारों छात्र-छात्राओं को बधाई दी और उनके अच्छे भविष्य की कामना की। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने चारों छात्रों एवं मार्गदर्शक डॉ. अरुण चोपड़ा



● शोध कार्य की जानकारी देती स्टूडेंट्स.

को बधाई देते हुए बताया कि यह तकनीक किसानों के लिए मददगार साबित होगी। इस तकनीकी से

किसान गुणवत्ता पूर्ण खाद्यान्न उत्पन्न कर सकेंगे और अपनी आमदनी को कई गुना बढ़ा सकते हैं।

मिट्टी का कर सकेंगे उपचार

छात्रों के मार्गदर्शक एसोसिएट प्रोफेसर डॉ. अरुण चोपड़ा ने बताया कि वैज्ञानिक आधारित शून्य बजट कृषि करने के लिए कई प्रकार के घोल तैयार करने होते हैं जिनके संघटक अलग-अलग होते हैं। जीवमृत के प्रयोग से किसान मिट्टी को उपचारित कर सकते हैं जो कि मिट्टी में पाए जाने वाले लाभदायक जीवाणुओं की संख्या को बढ़ाने में सहायक होता है। इसी प्रकार बीजामृत का प्रयोग बीज शोधन तथा पौधों को भविष्य में टीमक तथा अन्य रोगों से बचाने के लिए किया जाता है। अमिनसूत्र, नीमासूत्र तथा ब्रह्मासूत्र का प्रयोग फसलों में कीट, पतंगों को मारने के लिए किया जाता है। उन्होंने बताया कि इन चीजों की सांद्रता को छात्रों द्वारा अनेक परीक्षणों के बाद अंतिम रूप दिया गया। इस प्रक्रिया में बिजली और पानी की आवश्यकता भी कम होती है।

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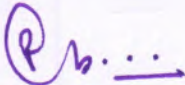
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Tree Plantation Programme by NCC Cadets
04/08/2019



हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी फरह के एनसीसी कैडेट्स ने गोद लिए गए गांव रैपुरा जाट में पौधरोपण किया। इस मौके पर लेफ्टिनेंट ऑफिसर राजेश कहरवार, राजेद्र सिंह, ऋषि राज शर्मा, शीतल शर्मा मौजूद रहे।


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Poly House established by Biotech Deptt. in HCST
29/08/2019



हिंदुस्तान कॉलेज में बना पॉली हाऊस • गागरण

पॉली हाऊस में उगाएं बेमौसम फसलें

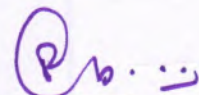
गागरण संवाददाता, आगरा: हिंदुस्तान कॉलेज किसानों को पॉली हाऊस के माध्यम से आधुनिक कृषि का प्रशिक्षण दे रहा है। हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी के परिसर में इजराइली तकनीकी से लैस पॉली हाऊस का निर्माण कराया गया है। बायोटेक्नोलॉजी विभाग के प्रोफेसर डॉ. अरुण चौपड़ा ने बताया कि आगरा-मथुरा व आसपास के गांवों के किसानों को कृषि की आधुनिक तकनीक सिखाने के लिए ही इस हाऊस का निर्माण कराया गया है। वर्तमान समय

प्रशिक्षण

- तकनीक के उपयोग से दोगुनी हो सकती है किसानों की आय
- गैर मौसमी फल, फूल व सब्जियों का हो सकता है उत्पादन

में भारत सरकार लागत का 50 फीसद मूल्य किसानों को अनुदान दे रही है। बायोटेक्नोलॉजी के विभागाध्यक्ष प्रमोद कुमार ने बताया कि पॉली हाऊस के माध्यम से किसानों की आय को दोगुना किया जा सकता है, लेकिन इसके लिए

सही प्रशिक्षण की जरूरत है। किसानों को आधुनिक खेती के तरीकों के लिए शिक्षित करना, उन्हें इसके प्रति जागरूक करना इस हाऊस का उद्देश्य है। साथ ही इसमें गैर मौसमी सब्जियां, फूल, फूल या पौधे भी उगाए जा सकते हैं। इसका वातावरण व तापमान भी नियंत्रित किया जा सकता है। साथ ही इससे मौसम के कारण फसलों को होने वाले किसी प्रकार के नुकसान से भी बचाया जा सकता है। संस्थान के निदेशक डॉ. राजीव कुमार उपाध्याय ने भी इसके बारे में जानकारी दी।


Director

Hindustan College of
Science & Technology
FARAH (MATHURA)



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Plantation at Secondary School Shahzadpur on 03.11.22



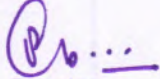

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA



Green Campus Plastic free campus	Waste bins
	
 <p>7QWQ+G7M, Churmura, Utta Pradesh 281122, In 16 Jan 2023 03:37</p>	 <p>7QWQ+G7M, Churmura, Utta Pradesh 281122, In 16 Jan 2023 03:35</p>


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)



**HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA**



SOCIAL
PROJECT



Hindustan College of Science & Technology, Farah, Mathura
Event Management System

HCST/DIR/20...../.....

The required information is necessary to conduct any activity in college.

Required Information: Notice/ Template/ Web-link

Title of the event: **Innovation model on Covid-19 disinfecting tunnel 'Jeevika'**

Name of the Department: Physics and others

Name of the Convener/ Coordinator: Dr. Vinod Kushwah, Vipin Kuma, Vijay Katta, & Kapil Gupta

Type of event: Social welfare/ Academic/ **Co-curricular**/ Extra co-curricular activity

Registration means: (Online/Offline) **offline**

Active Participation number: 9 Members (4 faculties and 5 Students)

Objectives of the event: To disinfect the covid-19 effect under passing this tunnel.

Date of the event: 18 March, 2020

Duration of the event: six months

Additional Information should be attached

- Certificate: Yes/No
- Geo-tagged Photographs() Photograph attached
- Attendance sheet with signature and feedback by the participants (yes)
- Brief progress report within 2-3 days (soft copy required)

Signature of Applicant

Forwarded by

Approval Authority

HCST, Mathura

Note: All the above information have to be submitted to Dean Academic/ Dean Student Welfare.

Financial support will not be entertained without submission of above furnished detail.

Google form is also available on sgei.org mail.

Vision of the College

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2. Nurture technically competent socially committed global leaders with high moral and ethical values.
3. Impart outcome based education to facilities students for their holistic development.

Director

**Hindustan College of
Science & Technology
FARAH (MATHURA)**



HINDUSTAN COLLEGE OF SCIENCE AND
TECHNOLOGY, FARAH, MATHURA



शारदा ग्रुप ने शहर के तीन स्थानों पर लगवाई सैनिटाइजिंग मशीन जीविका



आगरा। शारदा ग्रुप ऑफ इंस्टीट्यूशंस के हिंदुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी के शिक्षकों द्वारा तैयार सैनिटाइजिंग मशीन जीविका को शहर के तीन स्थानों सब्जी मंडी, पुलिस लाइन और डीएम कार्यालय में लगा दी गई है। कॉलेज के डायरेक्टर प्रो. राजीव कुमार उपाध्याय ने बताया कि यह मशीन 20 सेकेंड में एक व्यक्ति और 10 घंटे में 900 लोगों को सैनिटाइज कर देती है। ग्रुप के वाइस चेयरमैन

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Hindustan College of Science & Technology, Farah, Mathura
Department of Mechanical Engineering
Project Notice

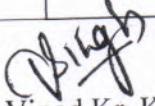
Date: 15/Mar/2020


All the students of the 8th Semester are hereby informed that the final year Innovation Project Presentation (**Round-4**) will be scheduled on the following date and time. The work of each member will be evaluated, so it is compulsory to deliver the presentation by each member. The Presentation includes the following content:

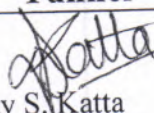
1. Introduction to Project (in Detail)
2. Feasibility study
3. System Architecture (Project workflow block diagram)
4. Project Design
 - Model Used (Spiral Binding, Hard Binding, Soft copy)
 - Data Flow Diagrams (if applicable)
5. Detail discussion on project (if applicable)
6. Techniques Used (explain in detail)
7. **Implementation of All Modules**
8. **Testing (Test Cases)**
9. **Project Report (in Soft Copy) as per format attached**

Date of Presentation	Timing	Group No.
18 March, 2021	11:00 A.M.	Covid-19 Disinfecting Tunnel

Dr. Puneet Mangla
HOD-ME


Dr. Vinod Kr. Kushwah
Project Coordinator
Dr. Vinod Kushwah
Principal Investigator
DST Project


Vipin Kumar


Vijay S. Katta
Project Coordinator


Kapil Gupta


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Summary Report of Innovation Project- Sanitizing Tunnel Covid-19 'JEEVIKA'

Sanitization Machine Prepared by Hindustan College to Disinfect Corona Virus Installed at Public Places in Agra and Mathura

The crisis of Coronavirus, a global epidemic, is gradually increasing day by day. The Honorable Prime Minister of India Shri Narendra Modi addressed the countrymen to stay home during the lockdown period till 3 May 2020 to prevent this catastrophic epidemic from spreading across India. He appealed people to follow the instructions and guidelines passed by the government to save lives from this dangerous virus. He said that if people do that with all sincerity then only Indians will be able to conquer the coronavirus. In order to wellbeing of people, Hindustan College of Science and Technology, Mathura has taken a big responsibility to prevent the outbreak of Coronavirus. For this a people in 10 hours. The Director of the college, Dr. Rajiv Kumar Upadhyay ordered to installed the machine in the vegetable disinfecting machine namely 'Jeevika' has been made, this machine sanitizes a person in 20 seconds and 900 market and another machine in the police line Agra, to sanitize the police personnel, who are working to protect people from this epidemic. Another machine has been installed in the District Magistrate's Office of Mathura to protect people from infection. Mr. YK Gupta, Vice Chairman of Sharda Group of Institutions said that more such machines will be installed on appropriate places where they are needed. A team which comprises of Dr. Vinod Kushwaha, Assistant Professor of Physics, Mr. Vipin Kumar, Assistant Professor, Department of Bio-Technology, Dr. Kapil Gupta, Associate Professor, Department of Mechanical, Mr. Vijay Katta Assistant Professor of Computer Science and Engineering Department and Mechanical and information technology students have created this machine at a low cost. The Executive Vice President of Sharda Group of Institution Mr. V.K. Sharma, all Deans and Heads of the Departments of the college appreciated the contribution of the college teachers in preventing the spread of this epidemic and assured them to cooperate in the work of the society in future.

हिन्दुस्तान कॉलेज के शिक्षकों ने सेनेटाइजिंग टनल तैयार किया, शहर के प्रमुख स्थानों पर स्वी जाएमी मशीन

इस मशीन से 20 सेकेंड में एक आदमी होगा सेनेटाइज

अज्ञात | कार्यालय संवाददाता

शाहदा ग्रुप ऑफ इंस्टीट्यूट्स के हिन्दुस्तान कॉलेज ऑफ साइंस एंड टेक्नोलॉजी के शिक्षकों की टीम ने सेनेटाइजिंग टनल तैयार किया है। इसमें से गुजरने पर 20 सेकेंड में कोह भी व्यक्ति सेनेटाइज हो जाएगा। यही दिन भर में यह मशीन नौ से अधिक लोगों को सेनेटाइज करने की क्षमता रखती है। सेनेटाइजिंग मशीन को संस्थान के डॉ. विनोद कुशवाहा, विपिन कुमार, कपिल गुप्ता, विजय

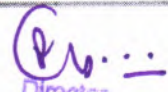
कट्टा की टीम में बनाया है। हिस्सामुद्दीन शेखर का निर्माण काफ़ी कम कोमत पर किया गया है। वाइस चैयरमैन डॉ. यादव गुप्ता ने अनुसार इस यूनिट को पुलिस-प्रशासन के सहयोग से मस्सन मेडिकल कॉलेज, आईएसबीटी, हरियावत ब्रांचिंग, जिलाधिकारी कार्यालय, पुलिस लाइन आदि जगहों पर लगाने की योजना है। इसके साथ ही इसे मधुसूता जिलाधिकारी कार्यालय, पुलिस लाइन, बस स्टैंड में लगाया जाएगा।

डी इन्फेक्शन गैलरी से गुजरना पड़ेगा

आगरा। आगरा रेल मंडल ने भी पहल की है। आगरा रेल स्टेशन के पास स्थित डीआरएम ऑफिस के गेट पर इन्फेक्शन गैलरी को लगा दिया गया है। डी इन्फेक्शन गैलरी को कई दिन की मेहनत के बाद तैयार किया है। पीआरओ एसके श्रीवास्तव ने बताया कि सोमवार से डीआरएम ऑफिस में प्रवेश करने वाले प्रत्येक कर्मचारी को इससे गुजरना पड़ेगा।



हिन्दुस्तान कॉलेज के शिक्षकों द्वारा तैयार की गई


Director
Hindustan College of
Science & Technology
MATHURA (MATHURA)

Please find the press release of "Innovative Sanitizer Model "Jeevika" developed by Hindustan Campus".

हिंदुस्तान कॉलेज ने बनाई 'जीविका'

आगरा। शारदा ग्रुप ऑफ इंस्टीट्यूट्स के हिंदुस्तान कॉलेज ने सेनिटाइजिंग मशीन बनाई है। इसे नाम दिया गया है जीविका। इसे साइंस एंड टेक्नोलॉजी के शिक्षकों की टीम ने तैयार किया है। टीम में डॉ. विनोद कुशवाह, विपिन कुमार, कपिल गुप्ता, विजय कट्टा शामिल रहे। ये चेंबर आगरा में एसएन मेडिकल कॉलेज, आईएसबीटी, हरीपर्वत चौराहा, डीएम ऑफिस, मथुरा डीएम ऑफिस, पुलिस लाइन, बस स्टैंड में लगाया जाएगा।



AMAR UJALA COVERAGE


Director

Hindustan College of
Science & Technology
FARAH (MATHURA)

The innovation project has been completed following faculty members, student and staff members:

1. Dr. Vinod Kushwah(Asstt. Professor, Physics Department) *V. Singh*
2. Mr. Vipin Kumar(Asstt. Professor, BT Department) *Vipin*
3. Mr. Vijay Katta(Asstt. Professor, CSE Department) *Vijay Katta*
4. Mr. Kapil Gupta (Asso. Professor, Mechanical Engineering Department) *Kapil*
5. Mr. Narayan(Civil Store Staff) *Narayan*
6. Piyush Lawania(3rd Year ME Department) *Piyush Lawania*
7. Abhishek Saraswat(3rd Year ME Department) *Abhishek*
8. Brajesh Kumar(4th Year ME Department) *Brajesh*
9. Abhay Kumar (4th Year, IT Department) *ABHAY*

R. b. ...
Director
Hindustan College of
Science & Technology
GARAH (MATHURA)



Hindustan College of Science & Technology, Farah, Mathura

Event Management System

HCST/DIR/20...../.....

The required information is necessary to conduct any activity in college.

Required Information: Notice/ Template/ Web-link

Title of the event: **Green house project for waste non recycled materials**

Name of the Department: Physics

Name of the Convener/ Coordinator: Dr. Vinod Kushwah

Type of event: Social welfare/ Academic/ **Co-curricular**/ Extra co-curricular activity

Registration means: (Online/Offline) **offline**

Active Participation number: 6 student and 3 faculty members

Objectives of the event: To aware waste non recycled materials i.e. Poly vinyl di fluoride(single use plastic)

Date of the event: August 07 – 14 Jan2020

Duration of the event: around 6 Months project

Additional Information should be attached

- Certificate: Yes/No
- Geo-tagged Photographs() Photograph attached
- Attendance sheet with signature and feedback by the participants.(yes)
- Brief progress report within 2-3 days (soft copy required)

Signature of Applicant

HoD Signature

Forwarded by

Approval Authority

HCST, Mathura

Note: All the above information have to be submitted to Dean Academic/ Dean Student Welfare.

Financial support will not be entertained without submission of above furnished detail.

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Vision of the College

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Director

Hindustan College of
Science & Technology
FARAH (MATHURA)

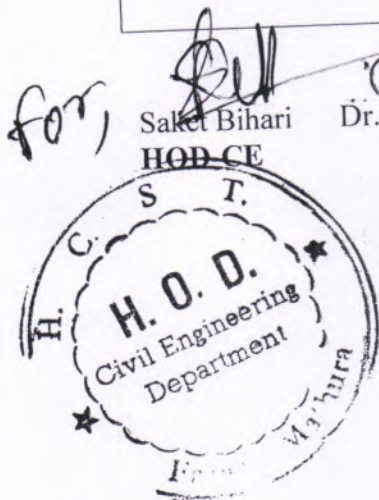
Hindustan College of Science & Technology, Farah, Mathura
Department of Civil Engineering
Project Notice

Date: 26/July/2019

All the students of the 8th Semester are hereby informed that the final year Innovation Project Presentation (**Round-4**) will be scheduled on the following date and time. The work of each member will be evaluated, so it is compulsory to deliver the presentation by each member. The Presentation includes the following content:

1. Introduction to Project (in Detail)
2. Feasibility study
3. System Architecture (Project workflow block diagram)
4. Project Design
 - Model Used (Spiral Binding, Hard Binding, Soft copy)
 - Data Flow Diagrams (if applicable)
5. Detail discussion on project (if applicable)
6. Techniques Used (explain in detail)
7. **Implementation of All Modules**
8. **Testing (Test Cases)**
9. **Project Report (in Soft Copy) as per format attached**

Date of Presentation	Timing	Group No.
14 January, 2020	11:00 A.M.	Green House project for waste non recycled materials(Poly vinyl di floride)



Saket Bihari
HOD CE

Dr. Vinod Kr. Kushwah

Vipin Kumar

Project Coordinator
Dr. Vinod Kushwah
Principal Investigator
DST Project

Rohit Maurya
Project Coordinator

Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

The project has been completed under the supervisions of following faculty members and students:

1. Dr. Vinod Kr. Kushwah (Asstt. Professor, Physics, Department)

Vinod

2. Vipin Kumar(Asstt. Professor, Biotech Engineering Department)

Vipin

3. Rohit Maurya (Asst. Professor, Civil Engineering Department)

Rohit

4. Burshan Ahmed(3rd Year Civil Department)

Burshan

5. Abhishek Gaur(3rd Year Civil Department)

Abhishek

6. Shashank Mishra(3rd Year Civil Department)

Shashank

7. Anurag Saxena(3rd Year Civil Department)

Anurag

8. Sweta Bajpayee(3rd year Biotech Engg. Department)

Sweta

9. Khushboo(3rd Year Biotch Engg. Department)

Khushboo

Rb...
Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Summary of Green house project for waste non recycled materials

That sounds like an interesting project! A greenhouse project that focuses on utilizing waste non-recycled materials can have several environmental and sustainable benefits. It's great to see civil students Burshan Ahmed, Abhishek Gaur, Shashank Mishra, Anurag Saxena 3rd Year CE, Shweta Bajpaye and Khushboo, 3rd Year BT along with Dr. Vinod Kushwah, Asstt. Professor, Department of Physics, Vipin Kumar, Asstt. Professor, Biotechnology Department and Rohit Maurya, Asstt. Professor, Civil Engineering department coming together for such an initiative. Here are some ideas and steps you can consider for your project:

1. Research and identify suitable waste materials: Start by researching and identifying waste materials that are non-recycled and commonly available in your area. This could include items like plastic bottles, glass, old tires, or other waste materials that are durable and can be repurposed.
2. Design the greenhouse structure: Collaborate with civil engineering students to design the greenhouse structure. Consider factors such as the size, shape, and materials needed for the greenhouse. Aim to incorporate as many waste materials as possible into the structure while ensuring structural integrity and durability.
3. Conduct feasibility studies: Evaluate the feasibility of your project by considering factors like the availability and cost of waste materials, the structural requirements, and the environmental impact. Assess the potential benefits, limitations, and challenges associated with the project.
4. Implement waste material utilization: Determine how the waste materials will be used in constructing the greenhouse. For example, plastic bottles can be transformed into building blocks, or old tires can be used as foundations or planters. Ensure that the materials used are safe for the environment and suitable for greenhouse conditions.
5. Integrate biotechnology elements: Work with biotechnology students to incorporate innovative solutions within the greenhouse. For instance, you can explore the use of sustainable energy sources, such as solar panels, to power the greenhouse. Additionally, consider implementing bioremediation techniques to treat any contaminants in the soil or water.
6. Plan the greenhouse environment: Collaborate with biotech students to create an optimal environment for plant growth within the greenhouse. This may include researching and implementing advanced irrigation systems, efficient lighting solutions, and automated monitoring systems to ensure the plants thrive.
7. Conduct experiments and monitor results: Set up experiments to test the effectiveness of your greenhouse design and its impact on plant growth. Monitor variables such as temperature, humidity, light intensity, and plant growth rates. Use this data to refine your design and make necessary adjustments.
8. Promote awareness and education: Alongside your project, consider organizing workshops, seminars, or demonstrations to raise awareness about waste recycling and sustainable practices. Educate others about the benefits of utilizing waste materials and the potential of greenhouses in environmental conservation.

Handwritten signature

Handwritten signature
Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

Remember to document your project at every stage, including the research, design, implementation, and results. This will help you create a comprehensive report or presentation to showcase your work and its impact. Good luck with your greenhouse project!

Pr Singh


Director
Hindustan College of
Science & Technology
TARAH (MATHURA)



HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY, FARAH, MATHURA

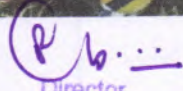


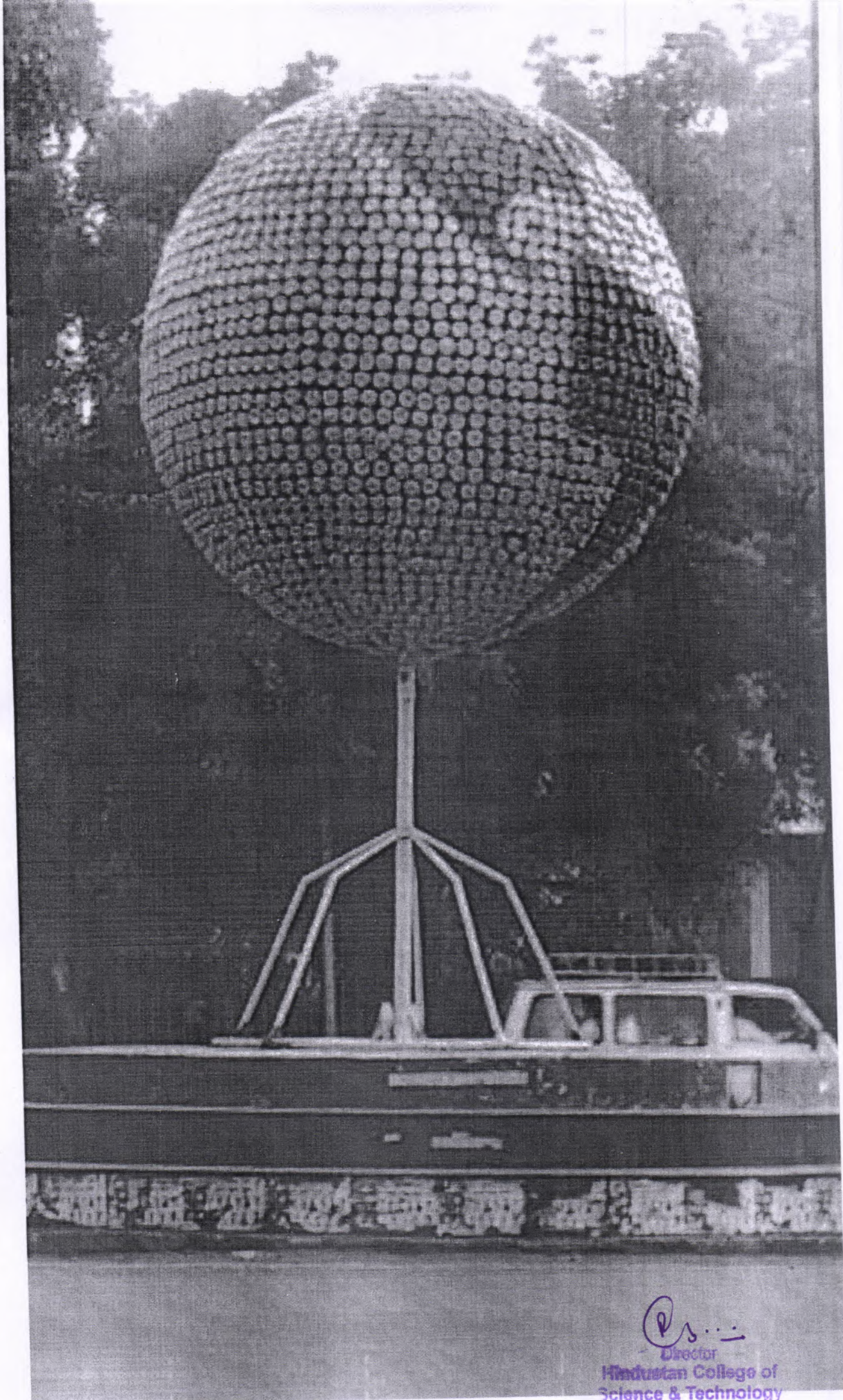
Green house project for waste non- recycled materials

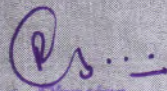
The green house project was completed by third year civil and Biotech students 2020 batch. These student are Burshan Ahmed, Abhishek Gaur, Shashank Mishra , Anurag Saxena 3rd Year CE, Shweta Bajpaye and Khushboo , 3rd Year BT anongwith Dr. Vinod Kushwah, Asstt. Professor, Department of Physics, Vipin Kumar, Asstt. Professor, Biotechnology Department and Rohit Maurya, Asstt. Professor, Civil Engineering department. The activity is completed in campus.

Plastic packets, snack wrappers, glittery paper: Upcycle trash into ecobricks




Director
Hindustan College of
Science & Technology
FARAH (MATHURA)




Director
Hindustan College of
Science & Technology
BARAH (MATHURA)



Hindustan College of Science & Technology, Farah, Mathura

Event Management System

HCST/DIR/20...../.....

The required information is necessary to conduct any activity in college.

Required Information: Notice/ Template/ Web-link

Title of the event: **3D printing for road safety measurement project**

Name of the Department: Physics

Name of the Convener/ Coordinator: Dr. Vinod Kushwah

Type of event: Social welfare/ Academic/ **Co-curricular**/ Extra co-curricular activity

Registration means: (Online/Offline) **offline**

Active Participation number: 5 student and 3 faculty members

Objectives of the event: To aware 3- D printing for various purpose and provide solution for complex structure in the field of Civil Engg., Biotech Engg.

Date of the event: Feb 11, 2021 – March 07, 2020

Duration of the event: around 30 days project

Additional Information should be attached

- Certificate: Yes/No
- Geo-tagged Photographs Photograph attached
- Attendance sheet with signature and feedback by the participants.(yes)
- Brief progress report within 2-3 days (soft copy required)

Signature of Applicant

HoD Signature

Forwarded by
Approval Authority
HCST, Mathura

Note: All the above information have to be submitted to Dean Academic/ Dean Student Welfare.
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Vision of the College

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Mission of the College

4. Create an ecosystem to foster a culture of innovation, research, academic excellence and entrepreneurship.
5. Nurture technically competent socially committed global leaders with high moral and ethical values.
6. Impart outcome based education to facilities students for their holistic development.

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FARAH (MATHURA)

Hindustan College of Science & Technology, Farah, Mathura
Department of Civil Engineering
Project Notice

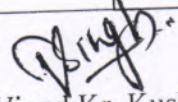
Date: 2/Feb/2021

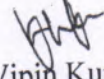
All the students of the 8th Semester are hereby informed that the final year Project Presentation (**Round-4**) will be scheduled on the following date and time. The work of each member will be evaluated, so it is compulsory to deliver the presentation by each member. The Presentation includes the following content:

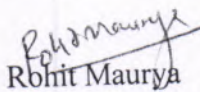
1. Introduction to Project (in Details)
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 - Data Flow Diagrams (if applicable)
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6. Techniques Used (explain in detail)
7. **Implementation of All Modules**
8. **Testing (Test Cases)**
9. **Project Report (in Soft Copy) as per format attached**

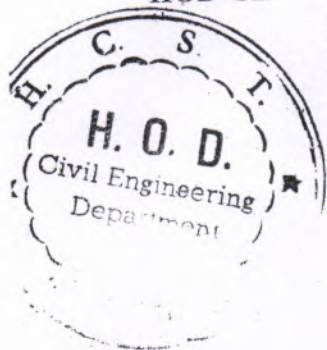
Date of Presentation	Timing	Group No.
11 Feb,2021	11:00 A.M	3D printing for road safety measurement project

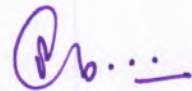

Saket Bihari
HOD-CE


Dr. Vinod Kr. Kushwah
Project Coordinator
Dr. Vinod Kushwah
Principal Investigator
DST Project


Vipin Kumar
Project Coordinator


Rohit Maurya
Project Coordinator




Director
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Summary of 3D printing for road safety measurement project

That's great to hear that the 3D printing project for life safety was completed by the third-year Civil Engineering students of the 2019 batch. The team members involved in the project were Mohan Shyam, Burshan Ahmed, Abhishek Gaur, and Anurag Saxena. They worked alongside Dr. Vinod Kushwah, Assistant Professor in the Department of Physics, Vipin Kumar, Assistant Professor in the Biotechnology Department, and Rohit Maurya, Assistant Professor in the Civil Engineering Department.

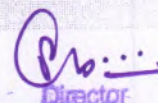
The project involved activities both inside and outside the campus, indicating that the students and faculty members worked on various aspects of the project. 3D printing technology has been widely utilized in different fields, including civil engineering, for its ability to create complex and customized structures. It would be helpful if you could provide more specific information or context about the project, such as its objectives or outcomes, so that I can assist you further.

Designing a 3D printing project for road rumble strips sounds like an interesting application of the technology. Road rumble strips are designed to alert drivers when they are drifting out of their lanes, providing a tactile and audible warning to help prevent accidents.

To design a 3D printed road rumble strip, the following steps could be considered:



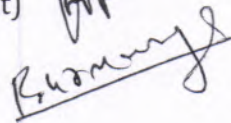
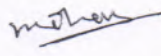
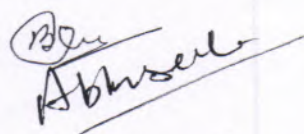
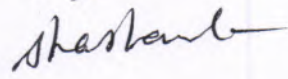
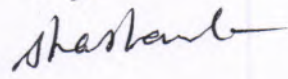
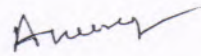
1. **Requirements and Specifications:** Determine the specific requirements and specifications for the road rumble strip, such as dimensions, pattern, spacing, and material properties. These specifications will depend on factors like road type, traffic volume, and speed limits.
2. **3D Modeling:** Use computer-aided design (CAD) software to create a 3D model of the road rumble strip. The model should incorporate the desired pattern and dimensions, ensuring it meets the requirements and specifications established in the first step.
3. **Material Selection:** Choose a suitable material for 3D printing the road rumble strip. Consider factors such as durability, weather resistance, and the ability to withstand vehicular traffic.
4. **3D Printing Process:** Select an appropriate 3D printing technology and determine the optimal printing parameters. This may include layer height, print speed, and infill density, among others. The printing process should be capable of producing road rumble strips with the desired dimensions and pattern.
5. **Testing and Validation:** Once the road rumble strips are 3D printed, they should be tested and validated for their effectiveness. This can involve installing them on a test road section and evaluating their performance in alerting drivers.
6. **Implementation and Monitoring:** If the 3D printed road rumble strips prove to be effective, they can be implemented on actual roads. Regular monitoring and maintenance should be carried out to ensure their continued functionality.

It's important to note that the success of the project will depend on factors such as material selection, structural integrity, and adherence to safety standards. Consulting with experienced civil engineers and conducting thorough testing can help ensure the viability and effectiveness of the 3D printed road rumble strip design.



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The project has been completed under the supervisions of following faculty members and students:

1. Dr. Vinod Kr. Kushwah (Asstt. Professor, Physics, Department) 
2. Vipin Kumar(Asstt. Professor, Biotech Engineering Department) 
3. Rohit Maurya (Asst. Professor, Civil Engineering Department) 
4. Mohan Shyam(3rd Year, Civil Department) 
5. Burshan Ahmed(3rd Year Civil Department) 
6. Abhishek Gaur(3rd Year Civil Department) 
7. Shashank Mishra(3rd Year Civil Department) 
8. Anurag Saxena(3rd Year Civil Department) 


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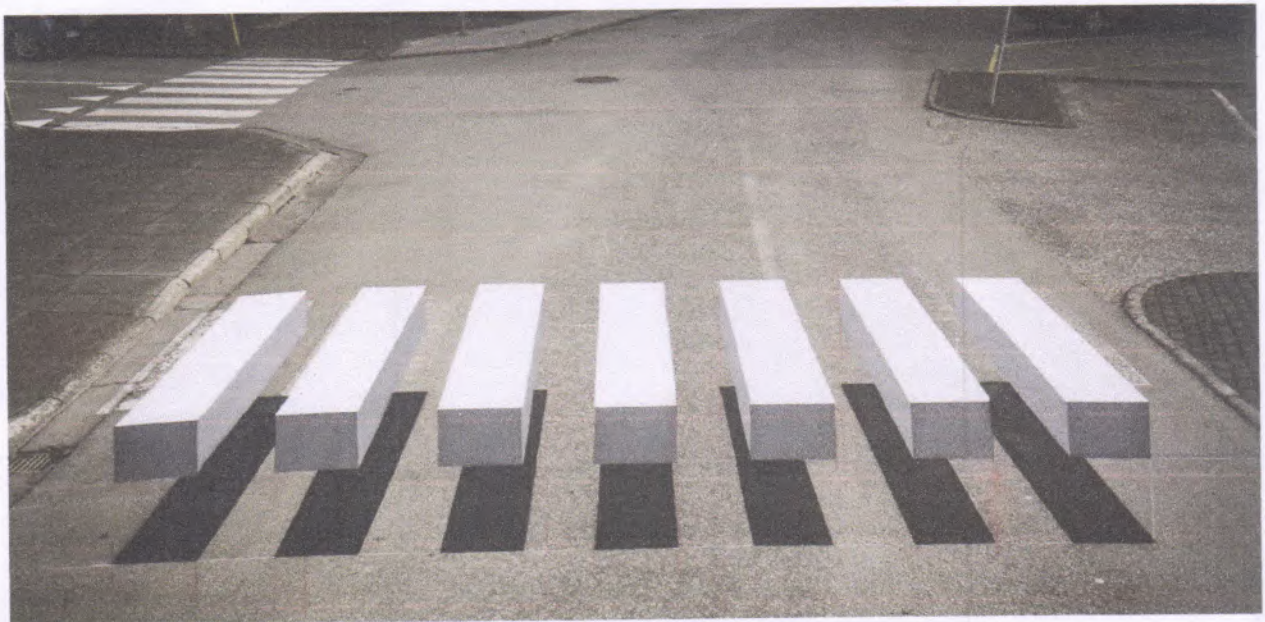


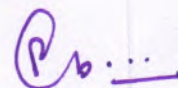
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3 D printing on zebra crossing to prevent the accidents

The green house project was completed by third year Civil Engineering students 2019 batch. These student are Burshan Ahmed, Abhishek Gaur and Mohan Shyam, Anurag Saxena anongwith Dr. Vinod Kushwah, Asstt. Professor, Department of Physics, Vipin Kumar, Asstt. Professor, Biotechnology Department and Rohit Maurya, Asstt. Professor, Civil Engineering department. The activity was completed inside and outside campus also.





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Hindustan College of Science & Technology, Farah, Mathura
Event Management System

HCST/DIR/20...../.....

The required information is necessary to conduct any activity in college.

Required Information: Notice/ Template/ Web-link

Title of the event: **Glass Fiber Reinforcement Gypsum (GFRG) waste materials with carbon nano powder for seismic area**

Name of the Department: Physics

Name of the Convener/ Coordinator: Dr. Vinod Kushwah , Vipin Kumar and Rohit Maurya

Type of event: Social welfare/ Academic/ **Co-curricular**/ Extra co-curricular activity

Registration means: (Online/Offline) **offline**

Active Participation number: 4 student and 3 faculty members

Objectives of the event: To aware 3- D printing for various purpose and provide solution for complex structure in the field of Civil Engg., Biotech Engg.

Date of the event: 05 Jan 11, 2018 – 23 March, 2018

Duration of the event: around 70 days project

Additional Information should be attached

- Certificate: Yes/No
- Geo-tagged Photographs() Photograph attached
- Attendance sheet with signature and feedback by the participants.(yes)
- Brief progress report within 2-3 days (soft copy required)

Signature of Applicant

Forwarded by

Approval Authority

HCST, Mathura

HoD Signature

Note: All the above information have to be submitted to Dean Academic/ Dean Student Welfare.
Financial support will not be entertained without submission of above furnished detail.
Google form is also available on sgei.org mail.

Vision of the College

HCST strives to impart a holistic knowledge-centric environment to serve humanity by providing research oriented technical education to nurture global leaders and entrepreneurs.

Mission of the College

1. Create an ecosystem to foster a culture of innovation, research, academic excellence and entrepreneurship.
2. Nurture technically compotent socially committed global leaders with high moral and ethical values.
3. Impart outcome based education to facilities students for their holistic development.

Director
**Hindustan College of
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FARAH (MATHURA)

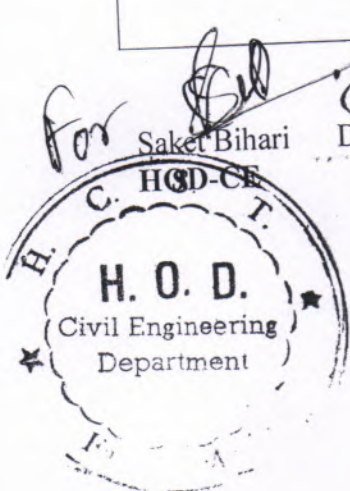
Hindustan College of Science & Technology, Farah, Mathura
Department of Civil Engineering
Project Notice

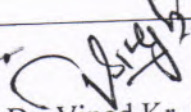
Date: 26/Dec/2017

All the students of the 8th Semester are hereby informed that the final year Innovation Project Presentation (**Round-4**) will be scheduled on the following date and time. The work of each member will be evaluated, so it is compulsory to deliver the presentation by each member. The Presentation includes the following content:

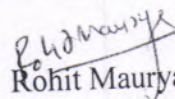
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7. Implementation of All Modules
8. Testing (Test Cases)
9. Project Report (in Soft Copy) as per format attached


Date of Presentation	Timing	Group No.
05 January, 2018	11:00 A.M.	Glass Finer Reinforcement Gypsum waste materials with CNT for seismic area



 Dr. Vinod Kr. Kushwah
Vipin Kumar
Project Coordinator

Dr. Vinod Kushwah
Principal Investigator
DST Project


Rohit Maurya
Project Coordinator


Director
Hindustan College of
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Summary report of Project "Glass Fiber Reinforcement Gypsum (GFRG) waste materials with carbon nano powder for seismic area"

It's great to hear that Dr. Vinod Kushwah, Assistant Professor, Rohit Maurya Assistant Professor, CE department, Vipin Kumar, Assistant Professor in BT department, and 4 other students Dheeraj Yadav(IT-2nd years), Anmol Kashyap(CSE-2nd Years), Parth Sikarwar(IT-2nd years), Anurag Sharma(ME-3rd Years) collaborated on a project involving Glass Fiber Reinforcement Gypsum (GFRG) waste materials and carbon nano powder for seismic areas. This project seems to focus on developing innovative solutions for seismic-resistant construction using these materials.

Glass Fiber Reinforcement Gypsum (GFRG) waste materials combined with carbon nano powder is an interesting approach for seismic areas. GFRG is a composite material made from gypsum plaster and glass fibers, known for its lightweight and fire-resistant properties. By incorporating carbon nano powder into GFRG waste materials, the aim is to further enhance the material's strength and seismic performance.

Carbon nano powder, which consists of carbon nanotubes or nanoparticles, has remarkable mechanical properties, including high strength and stiffness. Introducing carbon nano powder into the GFRG matrix can potentially improve its structural integrity and resistance to seismic forces.

The combination of GFRG waste materials and carbon nano powder can offer several advantages for seismic areas:

1. **Increased Strength:** The addition of carbon nano powder can enhance the strength and toughness of the GFRG material, making it more resistant to earthquakes and seismic forces.
2. **Improved Ductility:** Ductility refers to a material's ability to deform under stress without fracturing. By incorporating carbon nano powder, the GFRG material may exhibit increased ductility, allowing it to better absorb and dissipate seismic energy.
3. **Enhanced Crack Resistance:** Carbon nano powder can help reduce cracking and improve the material's ability to withstand dynamic loads. This can contribute to the overall durability and longevity of the structure in seismic areas.
4. **Lightweight Design:** GFRG itself is a lightweight material, and by utilizing waste materials in combination with carbon nano powder, it can provide a cost-effective and sustainable solution for seismic-resistant construction.

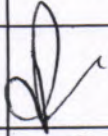

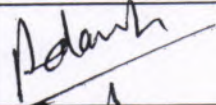
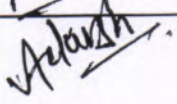
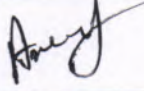

It is worth noting that the effectiveness of this approach would depend on various factors, such as the appropriate ratio of GFRG waste materials to carbon nano powder, the manufacturing process, and structural design considerations. Thorough research, experimentation, and testing are necessary to validate the performance and feasibility of this composite material for seismic applications.

Projects exploring innovative solutions like GFRG waste materials with carbon nano powder contribute to the advancement of construction techniques that can enhance the safety and resilience of structures in seismic-prone areas.

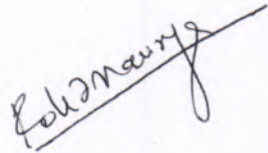
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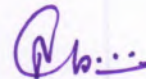
Department of Civil Engineering

Innovation Project :Glass Fiber Reinforcement Gypsum (GFRG).....

S.No.	Roll No.	Name	Signature
1	1506400003	ABHAY SARASWAT	
2	1506400006	ABHISHEK KUMAR	
3	1506400012	ADARSH KUMAR SRIVASTAVA	
4	1506400013	ADARSH MAURYA	
5	1506400015	AESHWARY SINGH	
6	1506400018	AMAN MITTAL	







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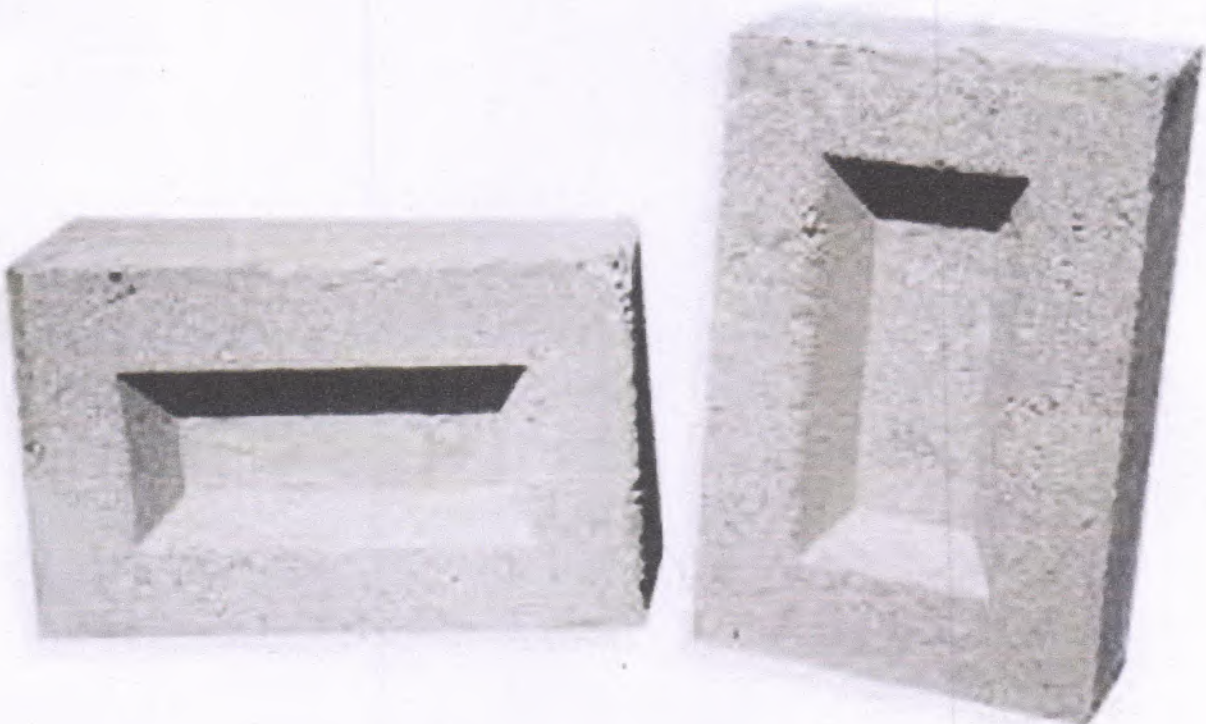


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Waste material Fly ash carbon nano material based brick

The green house project was completed by Fourth year civil students 2018 batch. These student are Burshan Ahmed, Abhishek Gaur, Shashank Mishra 3rd Year CE along with Dr. Vinod Kushwah, Asstt. Professor, Department of Physics, and Rohit Maurya, Asstt. Professor, Civil Engineering department. The activity was completed inside and outside campus also.



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