

# HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY

## Meeting Circular

HCST/IQAC/2021-22/7

Date:-01/07/2022

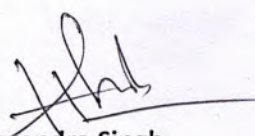
All The IQAC members and invitee members are here by informed that IQAC meeting will be held on July 02, 2022 at Chairman Conference room at 01:30 PM. All committee members are requested to present in meeting

### Agenda of the Meeting

- 1) Endorsement of the previous meeting
- 2) Review of IQAC
- 3) Question paper format for CTs

Following members are requested to present in the meeting

1	All IQAC committee members	
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Dr. Harendra Singh

(Director, IQAC)

Director  
Internal Quality Assurance Cell  
Hindustan College of Science & Technology  
Farah, Mathura

# HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY

## Meeting Notes

HCST/IQAC/2021-22/7

Date: -02/07/2022

Venue: - Chairman Conference room

### Agenda of the Meeting

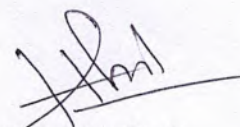
- 1) Endorsement of the previous meeting
- 2) Review of IQAC
- 3) Question paper format for CTs

### Members of Committee present in the meeting

1	Dr.Rajeev Kumar Upadhyay	Chairperson, IQAC
2	Dr. Harendra Singh	(Director, IQAC)
3	Dr. M.S. Gaur	(Member)
4	Dr. Mamta Sharma	(Member)
5	Mr. Vijay Katta	(Secretary)
6	Mr. Kapil Gupta	(Member)
7	Dr. Sandeep Agrawal	(Member)
8	Dr. Suruchi	(Member)

The meeting was held at 01:30 PM on 02/07/2022.

1. Mr. Ankur Saxena, student nominee member of IQAC has appeared in the final year examination. IQAC has appreciate him. It is also requested to Director, HCST to reform IQAC.
2. Question paper formats for class test (CTs) is proposed by Dean Academics and IQAC has approved it.



Dr. Harendra Singh

(Director, IQAC)

Internal Quality Assurance Cell  
Hindustan College of Science & Technology  
Farah, Mathura



# Hindustan College of Science & Technology (064)

Department of .....

## Class Test-X (CT-X)

Subject Name with code.....

Max Marks.....

Sem. /Section.....

Time.....

Course Name:

Course Outcomes (COs):

At the end of the course the student should be able to:

- 1.
- 2.
- 3.
- 4.
- 5.

Q. No.	Question	Marks	CO	Bloom's Knowledge Level (KL)
<b>Section A Attempt <u>All</u> the parts (No Choice</b>		<b>(6X1 = 06)</b>		
A1		1		
A2		1		
A3		1		
A4		1		
A5		1		
A6		1		
<b>Section B Attempt <u>any 03</u> Questions from this section.</b>		<b>(3X5 =15)</b>		
B1		5		
B2		5		
B3		5		
B4		5		
B5		5		
<b>Section C Attempt <u>any 02</u> Questions from this section</b>		<b>(2X4.5 =09)</b>		
C1		4.5		
C2		4.5		
C3		4.5		

• CO – Course Outcomes

• **Bloom's Knowledge Level (KL)** – Bloom's Taxonomy Levels (K1- Remembering, K2- Understanding, K3 – Applying, K4 – Analyzing, K5 – Evaluating, K6 - Creating).



# HINDUSTAN COLLEGE OF SCIENCE AND TECHNOLOGY

## IQAC MEETING ACTION TAKEN REPORT

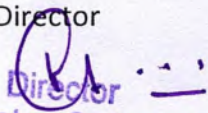
HCST/IQAC/2021-22/07

Date: 04/07/2022

IQAC conducted a meeting on July 2, 2022. The agenda of the meeting was the finalization of the class test (CTs) question paper format with CO and Blooms taxonomy mapping. The question paper format is approved for next semester's internal class test examination. All heads of departments are advised to inform faculty members to prepare question papers accordingly.

(Dr. R.K. Upadhyay)

Director

  
Director  
Hindustan College of  
Science & Technology  
FARAH (MATHURA)