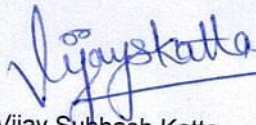


Hindustan College of Science and Technology

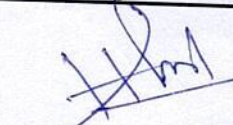
ACADEMIC YEAR:- 2023-2024

FEEDBACK FROM:- Students on Curriculum, Program, Teaching-Learning and Evaluation
Mechanical Engineering

Que No	Queestions	No. of Responses	Average	IQAC Suggestions
1	HCST college is well maintained and its ambience is conducive for academic activities	18	3.17	1) Sanitation, clean water, and canteen facilities received the lowest score. It must be addressed. 2) Arrange workshops, and industrial visits to enhance employability and industry readiness. 3) Motivate Students for Holistic Development
2	HCST has good canteen, clean water and sanitation facilities HCST has good canteen, clean water and sanitation facilities	18	3.06	
3	HCST provides a stress free and safe and healthy environment to pursue your academic interests	18	3.44	
4	HCST provides adequate classroom and laboratory infrastructure facilities to meet all the academic activities	18	3.72	
5	HCST Students are provided with additional value added and professional development courses	18	3.39	
6	The curriculum and the syllabus of the program at HCST provide adequate knowledge and technical competency to the students to succeeded in the industry as well as for pursuing higher education	18	3.28	
7	HCST teachers promote high standards of teaching and learning methodologies to impart good problem solving and design and development skills	18	3.61	
8	Teaching staff at HCST is well qualified, empathetic, cooperative and supportive	18	3.56	
9	Teachers at HCST encourages to student interactions in the class	18	3.61	
10	Evaluation system at HCST is transparent and grievance management system is efficient and time bound	18	3.61	
11	HCST promotes holistic development of the students by encouraging students to participate in all extra and co-curricular activities	18	3.44	



Vijay Subhash Katta
Assistant Dean Academics
HCST




Dr. Harendra Singh
Director- IQAC
HCST


Director
Hindustan College of
Science & Technology
FARAH (MATHURA)

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

ACADEMIC YEAR:- 2023-2024
FEEDBACK FROM:-Students on Curriculum, Program, Teaching-Learning and Evaluation
Action Taken Report (Mechanical Engineering)

Sr.No.	Branch	IQAC Suggestions	Action Taken Report (ATR)
1	ME	Sanitation, clean water, and canteen facilities received the lowest score. It must be addressed.	Assistant Registrar must ensure the implementation of suggestions through service supervisor.
2		Arrange workshops, and industrial visits to enhance employability and industry readiness.	HOD-ME is recommend to organizing more technical workshops and upgrading infrastructure to meet these expectations effectively. Please plan actionable steps accordingly.
3		Motivate Students for Holistic Development	HOD-ME is advised to Promote students participation in competitions like BAJA SAE, ASME events, and other engineering forums to boost technical skills and confidence.


Dr. R.S. Pavithr
Director

HCST
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FARAH (MATHURA)