HONEY KUMAR

Assistant Professor
Hindustan College of Science and Technology-
MATHURA-281122
Contact : +91-9368901250
Email : honey.kumar.hcst@sgei.org

Qualification	:	M.Tech (Engineering Systems)
Department	:	Electronics and Communication Engineering
Experience (Academics/Industry/Research)	:	8+ Years
Research Interest	:	VLSI Design, Soft computing
PhD Supervising	:	NA
BTech/MTech/MPhil Dissertation supervised		BTech : 14 MTech :04
Sponsored Research Project / Consultancy	:	NA
Research Publications	:	Journal : 01 Conference : 01

Conference :

- ANUJ AGRAWAL , HONEY KUMAR "POWER REDUCTION THROUGH DIFFERENT LOW POWER CMOS TECHNIQUE IN POWER GATING SWITCH" 2ND INTERNATIONAL CONFERENCE ON NEW FRONTIERS OF ENGINEERING, SCIENCE, MANAGEMENT AND HUMANITIES (ICMFESMH-2017), PROC IN IJEECS, ISSN 2348-117X; VOLUME 6, ISSUE 6; PP 111–116 JUNE 2017.

Certifications:

- Completed the NPTEL course "The Joy of Computing using Python" in 2021.
- Completed the NPTEL course "CMOS Digital VLSI Design" in 2019.
- Completed the MOOC course on ''Python Programming – A Practical Approach'' in 2018.

Patents		A patent on "Secret key management method for distributed wireless sensor network".

#Kindly eliminate the Field if it is blank .