## **ACTIVITY REPORT FORMAT**

1.	Name of Activity (Title)	Lecture Series on "Advance Algorithms Design"
2.	Type of Activity	
	(FDP/Lecture/Technical/conferen	Lecture Series
	ce etc.)	
3.	Speaker	Prof. Komal Kumar Bhatia
4.	Name of department/ Section/	Department of Computer Engineering
	cell conducting the activity	
5.	In coordination with (if any)	Department of Computer Applications
6.	Date of conduct	4 <sup>th</sup> August, 2022, Thursday
7.	Name of Activity Coordinator (s)	Dr. Poonam & Ms. Raveena
8.	Amount Spent	NIL
9.	Funding/ grant from (University/ Industry/ UGC/ AICTE/ DST/ TEQIP/ Outside Society/ agency/others (mention)	NIL
10.	Target audience	UG,PG, PhD scholars, Faculty members of Computer
		Engineering Department
11.	No. of beneficiaries	79
12.	Name of Outside guests	NIL
13.	Any other information	-
14.	Also attach two/ three good quality photographs	J.C. Bose University of Science & Technology, YMCA, Faridabad (A Haryana State Government University)  (Established by Haryana State Legislative Act No. 21 of 2008 & Recognized by UGC Act 1956 us 22 to Confer Degrees)  Accredited "A" Grade by NAAC  FACULTY OF INFORMATICS AND COMPUTING-LECTURE SERIES ON "ADVANCE ALGORITHMS DESIGN"  THURSDAY, AUGUST 4, 2022 (200PM)  VENUE-LT 04, CE DEPARTMENT, SECOND FLOOR  PROF. KOMAL KUMAR, BHATIE IS HAWNS WORK EXPERIENCE OF AROUND 20 YEARS HE IS ALSO ACTING AS REPURSING THEIR HE HAY BUGGESTULLY WORKING AS DEAN, FACULTY OF INFORMATICS & COMPUTING HE IS HAWNS WORK EXPERIENCE OF AROUND 20 YEARS HE IS ALSO ACTING AS REPURSING THEIR HE HAY BUGGESTULLY SUPPOSED BY HOLD CANDIDATE AND 5 SCHOLARS ARE PURSUNG THEIR FLD UNDER HIS SUPERVISION. HE HAS MORE THAN 100 PUBLICATIONS IN REPURED JOURNALS AND CONFERENCES HE HAS AS DEEM WORKING. AS MOUNT OF CHECKE OT THE UNIVESTIFY OR RESEARCH AND HEREST HOLD AND ABSTRAY (BUSA), NOOD, OFFICER FOR HEA, CHARBAND OF CENTRAL PURPOSES COMMETTEE HE IS ALSO MEMBERS OF VARIOUS UNIVERSITY OR RESEARCH MEMBERS IN ALLOSS HIDDEN WEB SEARCH AND INFORMATION RETRIEVAL, MACHINE LEARNING, ALGORITHM DESIGN.  FOR JUMP HEMBERS, PRESEARCH MEMBERS AND SERSARCH MEMBERS IN ALLOSS HIDDEN WEB SEARCH AND INFORMATION RETRIEVAL, MACHINE LEARNING, ALGORITHM DESIGN.  FOR JUMP HEMBERS, PRESEARCH AND INTEREST FOR MACHINE AND A DEPOCUTIVE COUNCILS OF VARIOUS UNIVERSITIES HE RESEARCH MITTERST INCLUDES HIDDEN WEB SEARCH AND INFORMATION RETRIEVAL, MACHINE LEARNING, ALGORITHM DESIGN.  FOR JUMP HEMBERS, PRESEARCH MEMBERS AND A BASING MEMBERS AND A SINGH AND A BASING MEMBERS A



