



J.C. Bose University of Science & Technology YMCA, Faridabad

(A Haryana State Government University)

(Established by Haryana State Legislative Act No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to Confer Degrees)

Accredited 'A' Grade by **NAAC**

Department of Electronics Engineering

ACTIVITY REPORT

Name of Activity:Lecture Series 5

Name of department conducting the activity	Electronics Engineering
Date of conduct	09/09/2022
Days of Activity	1 day
Nature of activity	Offline
Funded/ Sponsored by from (University/Industry/UGC/AICTE/DST/TEQIP/Outside Society/agency/others(mention)(if any))	Department of Electronics Engineering, J.C Bose University of Science & Technology, YMCA, Faridabad
Activity Coordinator/s	Dr. Nitin Sachdeva Ms. Sangeeta Dhall
Total Amount Spent	NIL
Target audience	Faculty Members, Research Scholars, Workshop Staff and PG Students of the Electronics department
Total No. of Registered Participants	NA
No. of Registered Participants from Other Institutions	Nil
No. of Registered Participants from Other Country	Nil
No. of Participants completing the program	24
No. of Expert/s during the program	01
Name of Expert/s	Mr. Bharat Bhushan

Link of the Activity on website	https://jcboseust.ac.in/electronics/index.php/notice-2/174-seminar-on-advance-concept-in-digital-design
Video Link of the Activity(if any)	Nil
Detailed Activity Report	<p>The lecture was delivered by Mr. Bharat Bhushanon topic “Advance Concepts in Digital Design”. He has delivered his talk successfully by exploring the concepts of digital design. Digital Logic is rooted in binary code, a series of zeroes and ones each having an opposite value. At the base of all electronic circuit developments, fighting to make our world more comfortable, digitized and “gadgety”, digital circuits play a huge role. These processes require massive digital data processing. At the end all these processes are working towards making the signal ON or OFF. Digital Logic Design is all about creating this hardware, such as Circuit boards, ICs, Memories and Microchip processors.</p> <p>The faculty members, workshop staff, research scholars and PG students of the electronics department have attended this lecture.</p>
Attach Brochure of the Activity	Attached in Appendix 1
Attach good quality photographs (with captions)	Attached in Appendix 2
Sample Certificate of the Activity	The certificate of appreciation has been given to the speaker. The certificate is attached in Appendix 3

Appendix 1

 **J.C. Bose University of Science & Technology, YMCA, Faridabad**
(A Haryana State Government University)
(Established by Haryana State Legislative Act No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to Confer Degrees)
Accredited 'A' Grade by NAAC 

Electronics Engineering Department – Seminar Series

Seminar on

" Advance Concepts in Digital Design"

Friday 9th September 2022
(11:00 AM to 12:00 Noon)
Venue: Conference Hall,
Electronics Engineering Department

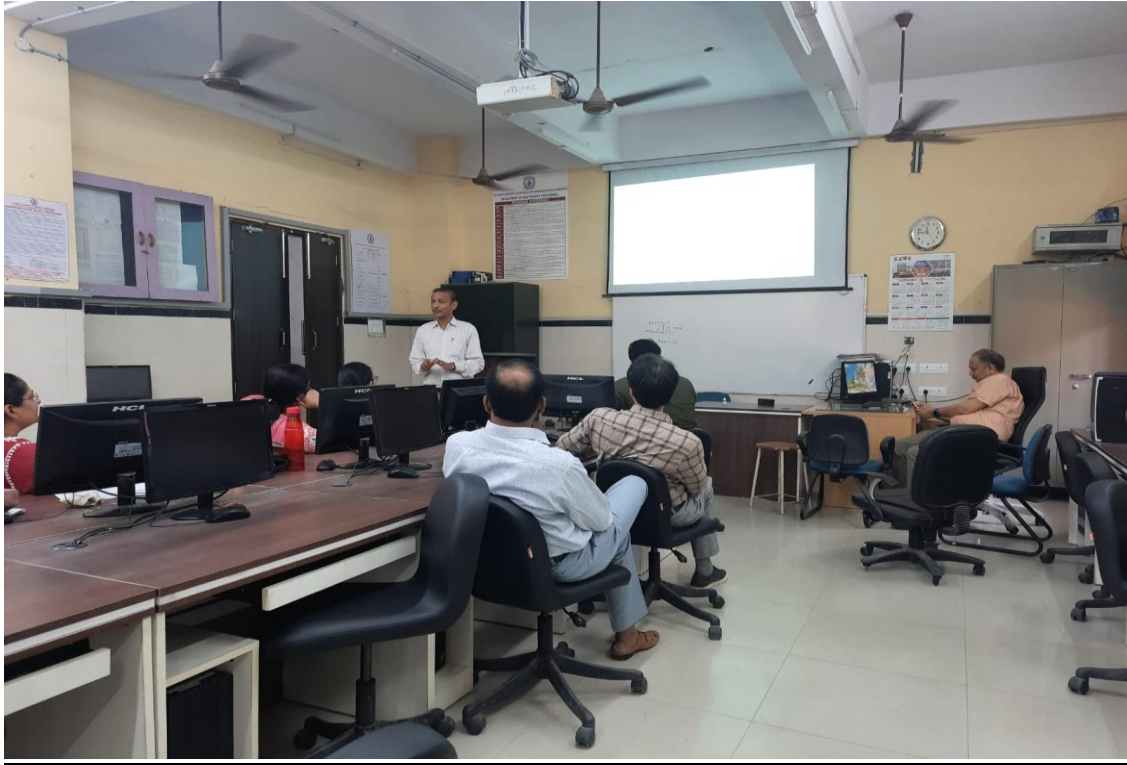
Speaker
Mr. Bharat Bhushan
(Assistant Professor, Electronics Engineering) JCBUST, YMCA Faridabad




Faculty members, research scholars and PG students of all the departments are cordially invited

Appendix 2






Appendix 3




J.C. Bose University of Science and Technology, YMCA, Faridabad
(A Haryana State Government University)
Accredited 'A' Grade by NAAC
NH-2, Sector-6, Mathura Road, Faridabad, 121008 (Haryana)

Electronics Engineering Department – Seminar Series

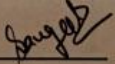


Certificate of Appreciation

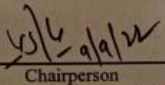
This certificate is presented to Dr./Mr./Ms. Bhavot Bhushan for sharing his/her valuable knowledge as an Expert on the topic Advance Concepts in Digital Design in the Seminar Series organized by Department of Electronics Engineering on 9th September, 2022.



Coordinators
Electronics Engineering Department – Seminar Series



Chairperson
Electronics Engineering Department



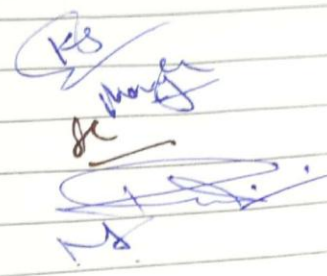
Chairperson
Electronics Engineering Department

Expert Lecture Series 5

Speaker of the day: Mr. Bharat Bhushan

Date: 09/09/2022

S.No.	Name	Designation	Signature
1.	PROF.MUNISH VASHISHATH	PROFESSOR	<i>Munish</i> 09-09-2022
2.	PROF. PRADEEP KUMAR	PROFESSOR	<i>Pradeep</i> 9/9/22
3.	PROF. NEELAM TURK	PROFESSOR	<i>Neelam</i> 9/9/2022
4.	DR.SHAILENDER GUPTA	ASSOCIATE PROF.	
5.	SH.BHARAT BHUSHAN	ASSISTANT PROF.	<i>Bhushan</i>
6.	MS.SANGEETA DHALL	ASSISTANT PROF.	<i>Sangeeta</i> 2/9
7.	DR. PREET KAUR	ASSISTANT PROF.	<i>Preet</i> on leave
8.	MS.NEETU GUPTA	ASSISTANT PROF.	<i>Neetu</i>
9.	DR.SHEILZA JAIN	ASSISTANT PROF.	
10.	Dr .BAL KRISHAN	ASSISTANT PROF.	<i>Bal</i> 09/9/22
11.	SH.LALIT RAI	ASSISTANT PROF.	<i>Lalit</i> 09-9-22
12.	Dr .DUSHYANT SHUKLA	ASSISTANT PROF.	<i>Dushyant</i> 09-9-22
13.	MS.ARCHANA AGGARWAL	ASSISTANT PROF.	<i>Archana</i> 9/9/22
14.	MS. ARCHANA AGGARWAL(EL)	ASSISTANT PROF.	<i>Archana</i> 9/9/22
15.	Dr.NITIN SACHDEVA	ASSISTANT PROF.	<i>Nitin</i> 9/9/22
16.	Dr .PRIYANKA	ASSISTANT PROF.	<i>Priyanka</i> on leave
17.	SH.VINOD RATHORE	ASSISTANT PROF	
18.	Dr .PRASHANT KUMAR	ASSISTANT PROF.	<i>Prashant</i> 9/9/22
19.	Dr .SONAM KHATTER	ASSISTANT PROF.	<i>Sonam</i> 9/9/22
20.	Dr .RASHMI CHAWLA	ASSISTANT PROF.	<i>Rashmi</i> 9/9/22
21.	MS.GUNJAN SARDANA	ASSISTANT PROF.	<i>Gunjan</i> 9/9/22

22.	Dr.KALPANA SHEOKAND	ASSISTANT PROF.	
23.	MS.MANJU KUMARI	ASSISTANT PROF.	
24.	Dr. SUNIL JADAV	ASSISTANT PROF.	
25.	Dr. ROHIT	ASSISTANT PROF.	
26.	Ms.NISHA YADAV	HOS, ECE	
27.	Mr. LALIT MOHAN	HOS, W/S	
28.	Dr. DHARAMVIR	Senior Instructor	
29.	Ms KUSUM ARORA	Senior Instructor	
30.	Mr MUKESH KUMAR	Instructor	
31.	Ms.POULAMI	Instructor	
32.	Mr. VIJAY KUMAR	Technician	
33.	Mr RAMAVTAR	Instructor	
34.	Ms DIPIKA	Instructor	
35.	Ms LAVITA	Technician	
36.	Mr. VARINDER SINGH	Lab Assistant	
37.	Mr. VIRENDER SINGH	Technician	
38.	Mr. BAIJNATH	Ph.D Scholar	
39.	SAVITA	Ph.D Scholar	
40.	PRATIBHA RANI	Ph.D Scholar	<u>Ratiou</u>
41.	SURINDER SINGH	Ph.D Scholar	
42.	POOJA	Ph.D Scholar	
43.	SANDEEP	Ph.D Scholar	<u>San</u>
44.	SHWETA	Ph.D Scholar	<u>Shweta</u>
45.	ANJALI MALIK	Ph.D Scholar	<u>Anjali</u>
46.	NISHA YADAV	Ph.D Scholar	
47.	DIKSHANT SHARMA	Ph.D Scholar	<u>Dikshant</u>
48.	NEHA VERMA	Ph.D Scholar	
49.	REEMA	Ph.D Scholar	