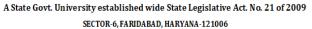


J. C. Bose University of Science and Technology, YMCA, Faridabad (formerly YMCA University of Science and Technology) Accredited 'A+' Grade by NAAC





Department of Electronics Engineering

ACTIVITY REPORT

Name of Activity: Lecture Series 10

Name of Department conducting the activity	Electronics Engineering	
Date of conduct	02/05/2023	
Days of Activity	1 day	
Nature of activity	Offline	
Funded/ Sponsored by from(University/Industry/UGC/AICTE/DST/TEQIP/OutsideSociety/agency/others(mention)(ifany)	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 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	18	
No. of Expert/s during the program	01	
Name of Expert/s	Dr. Preet Kaur	

Link of the Activity on website	https://www.jcboseust.ac.in/electronics/index.php/notice-2/187-seminar-on-latest-trends-in-design-of-planner-antennas	
Video Link of the Activity(if any)	Nil	
Detailed Activity Report	The lecture was delivered by Dr. Preet Kaur or	
	topic "Latest Trends in Design of Planar	
	Antennas". She has delivered her talk	
	successfully by exploring the concepts of recent	
	advances in the field of planar antenna design and	
	their applications in various fields of research	
	including space communication, mobile	
	communication, wireless communication and	
	wearable applications. Planar antennas are also	
	used in medical applications including microwave	
	imaging, medical implants, hyperthermia	
	treatments, and wireless wellness monitoring.	
	But, most of these applications still use bulky	
	antenna systems which hamper their efficiency	
	and applicability despite high application	
	potential	
	The faculty members, research scholars and PG	
	students of the electronics department have	
	attended this lecture.	
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	
Attendance	Appendix 4	

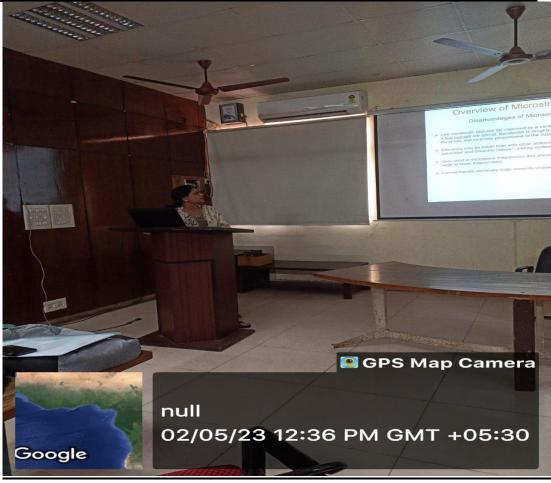
Appendix 1



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, 121006 (Haryana)

Electronics Engineering Department - Seminar Series



Certificate of Appreciation

This certificate is presented to Dr./Mr./Ms. Put Kaur for sharing his/her valuable knowledge as an Expert on the topic Latest Trends in Design of Planar Anternas in the Seminar Series organized by Department of Electronics Engineering on 2nd May, 2023. Coordinators

Electronics Engineering Department

Electronics Engineering Department - Seminar Series

Appendix 4 Attendance

J.C. Bose University of Science & Technology, YMCA, Faridabad Expert Lecture Series 9

Speaker of the Day: Dr. Preet Kaur

Date: 02/05/2023

.No.	Name	Faculty/Workshop Staff/ Research Scholar/ PG student	Signature
1	PROF.MUNISH VASHISHATH	PROFESSOR	76111 05-U-2
2	PROF. PRADEEP KUMAR	PROFESSOR	yolan son
3	PROF. NEELAM TURK	PROFESSOR	Jeel 2023
4	DR.SHAILENDER GUPTA	ASSOCIATE PROF.	701
5	SH.BHARAT BHUSHAN	ASSISTANT PROF.	mtmm
6	MS.SANGEETA DHALL	ASSISTANT PROF.	Saught
7	DR. PREET KAUR	ASSISTANTPROF.	1 O Just 1
8	MS.NEETU GUPTA	ASSISTANT PROF.	luci .
9	Dr.SHEILZA JAIN	ASSISTANT PROF.	Markan
10	Dr.BAL KRISHAN	ASSISTANT PROF.	02/5/23
11	Dr.LALIT RAI	ASSISTANT PROF	Jan
12	Dr .DUSHYANT SHUKLA	ASSISTANT PROF.	,
13	MS.ARCHANA AGGARWAL	ASSISTANT PROF.	Arhan 11,
14	MS. ARCHANA AGGARWAL(EL)	ASSISTANT PROF.	EOL
15	Dr.NITIN SACHDEVA	ASSISTANT PROF.	Ma
16	Dr.PRIYANKA	ASSISTANT PROF.	CCL
17	SH.VINOD RATHORE	ASSISTANT PROF	
18	Dr.PRASHANT KUMAR	ASSISTANT PROF.	12
19	Dr.SONAM KHATTAR	ASSISTANT PROF.	- Alle
20	Dr.RASHMI CHAWLA	ASSISTANT PROF.	
21	MS.GUNJAN SARDANA	ASSISTANT PROF.	
22	Dr.KALPANA SHEOKAND	ASSISTANT PROF.	XX
23	MS.MANJU KUMARI	ASSISTANT PROF.	Now
24	Dr. SUNIL JADAV	ASSISTANT PROF.	

	Dr. ROHITTripathi	ASSISTANT PROF.	
25	Ms. NISHA YADAV	ASSISTANT PROF.	78
26		H OS E.C.E.	1
27	Mr. LALIT MOHAN	H O S WORK SHOP	
28	Dr. DHARAMVIR	SR INST E.C.E WORK SHOP	
	Ms KUSUM ARORA		
29	Mr MUKESH KUMAR	Sr. Instructor	
30	Ms. POULAMI	INSTRUCTOR (EIC)	
31		INSTRUCTOR (EIC)	
32	Mr. VIJAY KUMAR	Tach (EE)	
33	Mr. RAMAVTAR	Tech. (EE)	
34	Ms DIPIKA	INSTRUCTOR	
35	Ms LAVITA	TECHNICIAN(EIC)	
36	Mr. VARINDER SINGH	TECHNICIAN	
37	Mr. BAIJNATH Mr. VIRENDER SINGH	LAB ASSISTANT	
38	Poorwika Singh	Student (M. Tech).	Poorijke
40	Sakshi	Student CM. Tech-ECE) Sajeshi
41	Ayali Kaushik	Student M. Tech ECE	Aufl
42	YOUESH PILWAN	student M. Tech ECE	Yoyeth
43	Rishabh kaushik	Student M. Tech VLSI	Richard
44	DEEPANDER SINGM	Student / M-Tech VLSI)	SMC.
45	Kmai Handr	Strub Mier ECE	endure.
46	DIKSHANT SHARMA	PHD research Scholar	Dikehant