



**DEPARTMENT : PHYSICS**

**ACTIVITY : CLUB ACTIVITY – KALAM'S CLUB**

**YEAR : 2018– 2019**

**DEPARTMENT OF PHYSICS**

DATE	TIME	VENUE
26.07.2018	10:00 a.m. to 12:00 noon	Seminar Hall, EMGYWC
Theme	Kalam's Birthday Celebration	
Nature of the Activity	Quiz	
Title	Kalam's Autobiography	
Convener	<b>Mrs.R.Kayalvizhi</b> Head, & Assistant Professor of Physics E.M.G. Yadava Women's College	
No. of Participants	<b>Students - 112</b>	

**ASSOCIATION ACTIVITY "KALAM'S CLUB" QUIZ COMPETITION**

**Objectives:**

The main objective of the quiz competition organized under "Kalam's Club" was to enhance students' knowledge and understanding of the life, vision, and achievements of Dr. A.P.J. Abdul Kalam, fondly known as the "Missile Man of India." The activity aimed to promote curiosity and appreciation among students for his scientific contributions, leadership qualities, and inspirational role in shaping modern India.

**Programme Outcome:**

The quiz competition successfully deepened students' knowledge of Dr. A.P.J. Abdul Kalam's legacy. Participants gained valuable insights into his work in space and missile technology, his role as the 11th President of India, and his dedication to education and youth empowerment. The programme also fostered a sense of patriotism and motivation among students, encouraging them to pursue excellence in science and serve society. Overall, it was an engaging and educational experience that enriched the participants intellectually and emotionally.

**Photographs:**



**Department of Physics organized Association Activity "Kalam's Club"  
Quiz Competition - 26.07.2018**

## **E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE**

### **Enclosures:**

#### **a. Nominal Roll of Participants:**

##### **1. Student participants of EMGYWC:**

<b>Association Activity "Kalam's Club" Quiz Competition - 26.07.2018 - 26.07.2018</b>			
<b>S.No.</b>	<b>REGISTER NO.</b>	<b>NAME</b>	<b>DEPARTMENT</b>
1	16PHY01	Aarthi.P.V	Physics
2	16PHY02	Abinaya.M	Physics
3	16PHY03	Agitha.G	Physics
7	16PHY07	Anusiya.M	Physics
8	16PHY08	Arunadevi.S	Physics
9	16PHY09	Deepa.S	Physics
10	16PHY10	Deepika.P	Physics
11	16PHY11	Dharani.A	Physics
12	16PHY12	Dhivya Bharathi.N	Physics
13	16PHY13	Giruthika.M	Physics
14	16PHY14	Gopika.D	Physics
15	16PHY21	Jeevitha. D	Physics
16	16PHY22	Jegatheswari.G	Physics
17	16PHY23	Jeyapraba.M	Physics
18	16PHY24	Kalaivani.B	Physics
19	16PHY25	Kanchana	Physics
20	16PHY26	Keerthiga.C	Physics
21	16PHY27	Kodeeshwari.S	Physics
22	16PHY28	Krishna Jothi.A	Physics
23	16PHY29	Lavanya.N	Physics
24	16PHY30	Maha.S	Physics
25	16PHY31	Nachiyar.S	Physics
26	16PHY32	Nambu Gowsalya.K	Physics
27	16PHY33	Nandhini.S	Physics
28	16PHY34	Nivetha.M	Physics
29	16PHY35	Parameswari.P	Physics
30	16PHY36	Parkavi.G	Physics

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31	16PHY42	Ramya Priya.M	Physics
32	16PHY43	Ranjitha.R	Physics
33	16PHY44	Sangari.M	Physics
34	16PHY45	Sangeetha.R	Physics
35	16PHY46	Santhiya.M	Physics
36	16PHY47	Sobana.R	Physics
37	16PHY48	Tamilvani.S	Physics
38	16PHY49	Vaishali.S	Physics
39	16PHY50	Veera Jothi.T	Physics
40	16PHY51	Vijaya.A	Physics
41	17PHY01	R. Abhinaya	Physics
42	17PHY02	K. Abitha	Physics
43	17PHY03	P. Alageswari	Physics
44	17PHY04	M. Alagunatchiyar	Physics
45	17PHY07	M. Bhavithra	Physics
46	17PHY08	S. Devi	Physics
47	17PHY09	J. Dhanuja	Physics
48	17PHY10	S. Fathima Furjana	Physics
49	17PHY11	C. Gajalakshmi	Physics
50	17PHY14	S. Heeba Nasrin	Physics
51	17PHY21	A. Malini	Physics
52	17PHY22	M. Mariammal	Physics
53	17PHY23	S. Mathumitha	Physics
54	17PHY24	N. Nambulakshmi	Physics
55	17PHY29	K. Priya	Physics
56	17PHY30	M. Priyadharshini	Physics
57	17PHY31	N. Priyanka	Physics
58	17PHY32	M. Rahumathul Fathima	Physics
59	17PHY33	R. Ramya Devi	Physics
60	17PHY34	M. Ramya Shri	Physics
61	17PHY35	S. Rathika	Physics
62	17PHY36	S. Saipreethi	Physics
63	17PHY41	R. Selva Nayaki	Physics
64	17PHY42	S. Sowmiya	Physics
65	17PHY43	B. Swathi	Physics
66	17PHY44	G. Thangeshwari	Physics
67	17PHY45	J. Thilagavathi	Physics

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68	17PHY46	M. Vidyasri	Physics
69	17PHY48	M. Yuvasri	Physics
70	18PHY01	R.Aarthika	Physics
71	18PHY02	K.Aarthy	Physics
72	18PHY03	M.Afrin Rihana	Physics
73	18PHY04	M.Anitha	Physics
74	18PHY05	B.Aruna	Physics
75	18PHY06	B.Baby Shalini	Physics
76	18PHY07	M.Banu Priya	Physics
77	18PHY08	P.Dharani	Physics
78	18PHY09	N.Durga Devi	Physics
79	18PHY10	C.Gayathri	Physics
80	18PHY11	S.Gayathri	Physics
81	18PHY12	S.Geethaa	Physics
82	18PHY13	R.Harini	Physics
83	18PHY14	P.Jeevitha	Physics
84	18PHY15	J.Jenifer Gnana Briskila	Physics
85	18PHY16	M.Kanageswari	Physics
86	18PHY18	C.Kanimuthu	Physics
87	18PHY19	M.Kanmani	Physics
88	18PHY20	K.Karthigai Priya	Physics
89	18PHY21	P.Lawanya	Physics
90	18PHY22	R.Manimegalai	Physics
91	18PHY23	G.Meenakshi	Physics
92	18PHY24	M.Muneeshwari	Physics
93	18PHY25	B.Nisha	Physics
94	18PHY26	M.Nitharsana	Physics
95	18PHY27	G.Nithya	Physics
96	18PHY28	P.Pavithra	Physics
97	18PHY29	N.Periya Dharshini	Physics
98	18PHY30	A.Pradeepa	Physics
99	18PHY31	K.Prakathi	Physics
100	17PPH01	G.Aarthi	Physics
101	17PPH02	T.Abinaya Devi	Physics
102	17PPH03	T.Alagu Priya	Physics
103	17PPH04	T.Anusiya	Physics
104	17PPH08	R.Kebiniya	Physics
105	17PPH18	P.Subha	Physics

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106	17PPH19	R.Utchimaakaali	Physics
107	17PPH20	R.Visalatchi	Physics
108	17PPH21	R.Yogeswari	Physics
109	18PPH01	E. Janani	Physics
110	18PPH02	A.Muthuselvi	Physics
111	18PPH03	M.Poornima	Physics
112	18PPH04	K.Sri Iswaria	Physics