



PKR ARTS COLLEGE FOR WOMEN, GOBI

Autonomous Institution-Affiliated to Bharathiar University

Re -Accredited with A Grade by NAAC

Department of Physics

CELEBRATES

Dr A.P.J ABDUL KALAM'S MEMORIAL DAY

CHIEF GUEST

Dr.P.M.Gomathi MCA., M.Phil., PhD.,

Head & Associate Professor

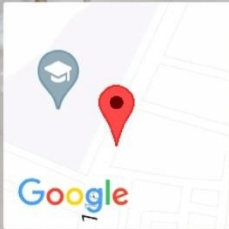
Department of Computer Science



VENUE : PG CONFERENCE HALL

DATE : 27.07.2023

TIME: 2. 00 P.M.



P.K.R. Arts College for Women, Gobichettipalayam
FC6X+G97, Murugan Puthur, Tamil Nadu 638452,
India

Lat N 11° 27' 42.3504" Long E 77° 26' 54.456"
27/07/23 02:46 PM GMT +05:30

GPS Map Camera

97° E

39.0 μ T



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FC6X+G97, Murugan Puthur, Tamil Nadu 638452,
India

Lat N 11° 27' 42.3504" Long E 77° 26' 54.456"
27/07/23 02:49 PM GMT +05:30

GPS Map Camera

241° SW

37.0 μ T



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REPORT

Name of the Programme: Remembrance of Dr.A.P.J Abdul Kalam Memorial Day

Date: 27/7/2023

Venue: PG Conference Hall

Time: 2.00 p.m.

Guest detail: Dr. P.M. Gomathi,
Head, Department of Computer Science,
P.K.R Arts College for Women, Gobi

The Remembrance of Dr. A.P.J. Abdul Kalam Memorial Day was observed with great reverence and respect at P.K.R Arts College for Women, Gobi, on July 27, 2023.

Dr. P.M. Gomathi, the Head of the Department of Computer Science, P.K.R Arts College for Women graced the occasion as the esteemed Chief Guest, adding significance and honor to the event. Dr. V. Radhika, the Head of the Department of Physics, delivered a warm and heartfelt welcome address, setting the tone for the day's commemoration.

K. Euchristmary took the stage to introduce the Chief Guest and other dignitaries, expressing gratitude for their presence and highlighting their significant roles in academia and the community. This introduction added a sense of honor and respect to the event.

The Chief Guest, Dr. P.M. Gomathi, delivered an inspiring speech, sharing insights from Dr. Kalam's life and emphasizing the importance of embracing his values and principles in our own lives. She urged the students to strive for excellence and make a positive impact on society, just as Dr. Kalam did during his illustrious career.

The event featured several competitions, including Essay Writing, Drawing, Speech, and Poem Writing, in which 15 enthusiastic students participated. They showcased their talents and creativity while expressing their admiration for the visionary leader, Dr. A.P.J. Abdul Kalam.

The program concluded with a prize distribution ceremony attended by 67 participants, where the winners from the various competitions were recognized and rewarded for their outstanding performances and followed by Vote of thanks.

Objective of the Programme:


- Pay tribute to Dr. A.P.J. Abdul Kalam and honor his contributions to science, technology, and education.
- Inspire the students to adopt Dr. Kalam's values of hard work, determination, and humility in their lives.

No. of Beneficiaries: 51 Students and 8 Faculty members

Outcome of the Programme:

- The event successfully commemorated Dr. Kalam's life and legacy, fostering a sense of admiration and respect among the participants.
- Through various competitions, including Easy Writing, Drawing, Speech, and Poem Writing, the students expressed their deep appreciation for Dr. Kalam and his visionary leadership.

Organizing Secretary: Dr. V. Radhika


28/7/23
(Signature of the HOD with Seal)

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An Autonomous Institution (Affiliated to Bharathiar University)
Department of Physics
Remembrance of Dr.A.P.J Abdul Kalam Memorial Day
Attendance

Date: 27/07/2023

Time: 2.00 p.m.

Day: Thursday

S.No.	Class/Department	Name of the Staff/Student	Signature	No. of Beneficiaries
1	Physics	Dr. V. RADHIGA		8
2				
3		C. Anuljothi		
4		K. VALLIYANMAL		
5		Neelaveni A		
6		K. Euchristmary		
7		J. Vijayalakshmi		
8		R. SANGEETHA		
9		S. LAVANYA		
1	I B.Sc., Physics	K. Kaviya Sree		11
2		B. Suba		
3		V. Sujithra		
4		A. Divyapriya		
5		R. Keerthika		
6		E.C. ASVHA		
7		R. Shanthi		
8		R. YOGABALALAKSHMI		
9		G. Rithra		
10		K. Abinavhana		
11		K. Nanthitha		
12				
13				
1	II B.Sc., Physics	V. Aishwarya		10
2		N. Hemalatha		
3		K. SAHANA		
4		K. Harini		
5		D. Aruna		
6		P. Suganthi		
7		M. Arivami		
8		M. Aayisha A'fra		
9		M. Jayshini		
10		S. Abarna		
11				

1	III B.Sc., Physics	M. Aarthi	M. Anu	12
2		M. Venkita	M. Anu	
3		S. Divyabharathi	S. Sudha	
4		Shreethy Grace G	Shreethy	
5		S. monika	S. noor	
6		M. Muthulakshmi	M. Muthulakshmi	
7		A. Nazamatha	A. Shreethy	
8		R. Pavithra	R. Shreethy	
9		Preethi Palanisamy	Preethi	
10		K. Shaba bee bee	Kshelub	
11		A. Sowmya	A. Seetha	
12				
13		R. Vinothini	R. Vinothini	12
1	I M.Sc., Physics	S. Anuja	S. Anuja	
2				
3		D. Divyabharathi	D. Divy	
4		A. Tashara begum	A. Fakhari	
5		S. Grayathri	S. Grayathri	
6		S. Gomathi	G. Somathi	
7		M. Harini	M. Harini	
8		A. Maheswari	A. Mahf	
9		A.P. Navathaareni	A.P. Navathaareni	
10		R. Poozhi	R. Poozhi	
11		M. Preethi manj u	M. Preethi	
12		S. Revanya	S. Revanya	
13				
14				
15			G. Yamuna devi	G. Yamuna
1	II M.Sc., Physics	R. Brayathui	R. Brayathui	
2		K. R. Gopakila	K. R. Gopakila	
3		M. Janani	M. Janani	
4		R. Keerthiga	R. Keerthiga	
5		S. Monisha	S. Monisha	
6		S. Sivashankari	S. Sivashankari	

Total No. of Beneficiaries: 51 students + 8 faculties

M. Anandhagan
27/7/23
Signature of the HoD