



Euphrasia Training College for Women

(Affiliated to University of Calicut)

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Field trip







Powerpoint presentation (Integration of ICT skills)

WHO DISCOVERED NUCLEUS OF ATOM ?

A JAMES CHADWICK	B RUTHERFORD
C J.J THOMSON	D MICHAEL FARADEY

ICT based lesson plan(Critical thinking)

Steps	Content	Specifications	Media/softwares	Slide view	Learning experiences	Evaluation
Slide 1	It contains the pictures of several natural things.	Identify each images.	Picture gallery			This picture help students to think.
Slide 2	It contains pictures of several man made things.	Recognize the difference between both set of images.	Picture gallery			It helps to assess accuracy in thinking.
Slide 3	It contains of the title of the class.	Identify the topic of the class.	Text		Students get a rough idea of the topic.	
Slide 4	Contains of the definition of Dalton's atomic theory.	Explain the atomic theory put forward by Dalton.	Text		Students understand the main part of Dalton's atomic theory.	

Art and drama workshop



[Signature]
Principal
Euphrasia Training College For Women
Kattoor

Collaboration with others

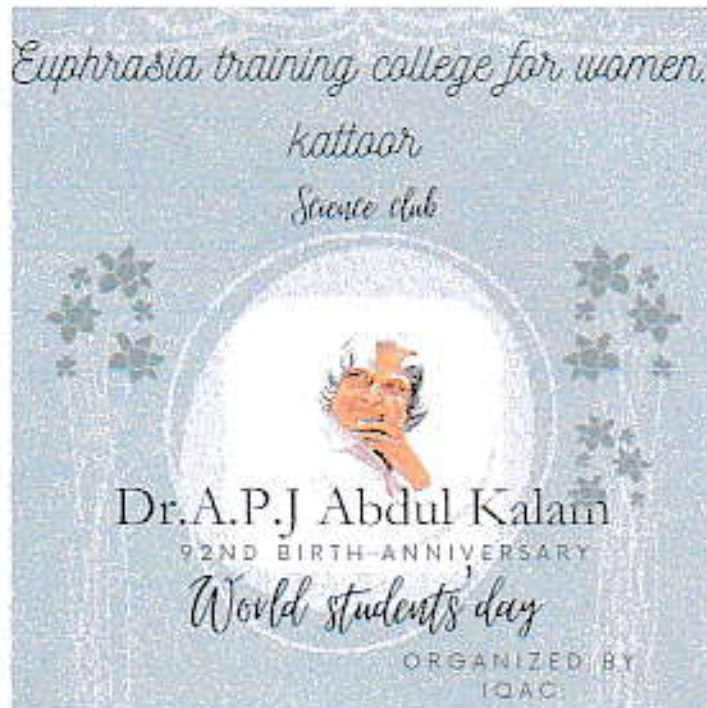


Community Living camp photos

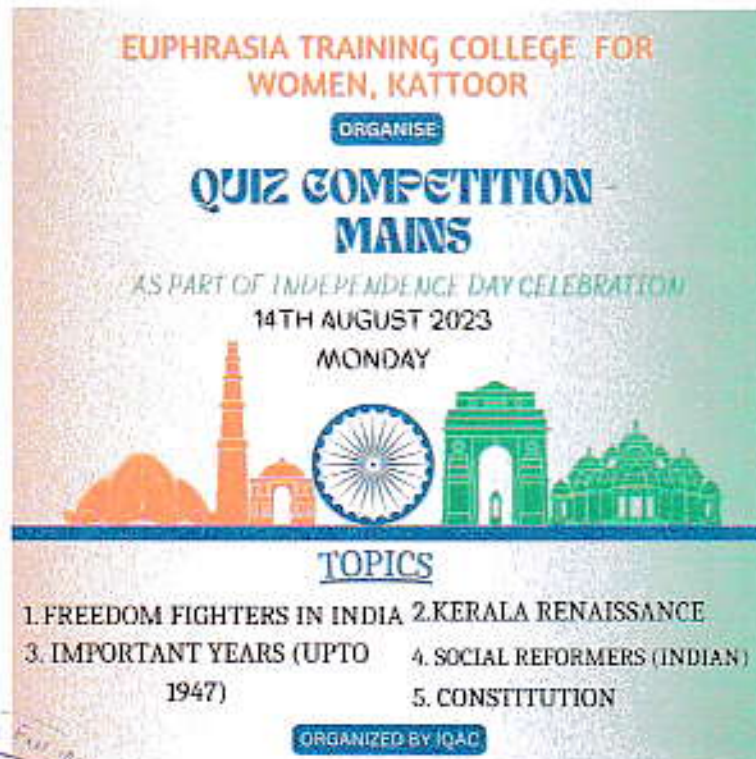


A. Lakshmi
Principal
Euphrasia Training College For Women,
Kattoor

Brochure - Science Club



Brochure-Independence Day



Principal
Training College For Women
Kattoor