



TRINITY COLLEGE FOR WOMEN, NAMAKKAL

STANDARDS CLUB

ACADEMIC YEAR 2025-2026

TRINITY COLLEGE FOR WOMEN, NAMAKKAL

STANDARDS CLUB ACTIVITIES

2025-2026

S.No	Name of the activity	Organising unit/agency/ collaborating agency	Name of the field	Year of the activity	Number of students participated
1	Standard Practices in Vacuum Flask	Standards Club, Initiated by the Bureau of Indian Standards	Seminar cum Quiz competition	2025-26	62


Principal,
Trinity College for Women (Arts & Science)
Namakkal - 637 002.



TRINITY COLLEGE FOR WOMEN

(Arts and Science)

Trinity Nagar, Mohanur Road, Namakkal,
Tamil Nadu State, India.



(NAAC A+ / Permanent Affiliation / 2f & 12b status / AISHE / NIRF
/ ARIAA / NDLI / SWAYAM-NPTEL / UNNAT BHARAT ABHIYAN)

STANDARDS CLUB

An initiative by Bureau of Indian Standards

Proudly conducts a Seminar cum Quiz Competition on

"Standard Practices in Vacuum Flask"

Resource Person



Dr.R.Kannan,
District Resource Person,
Bureau of Indian Standards,
Namakkal District.

With kind Regards

Er.K.Nallusamy, Chairman
Er.S.Selvaraj, Secretary
Mrs.Aruna Selvaraj, Executive Director
Dr.M.R.Lakshiminarayanan, Principal
Mr.N.S.Senthilkumar, Administrative Officer

Organizing Member

Dr.R.Sakunthaladevi,
Mentor - Standards Club
Assistant Professor in Department of Physics,
Trinity College for Women, Namakkal.

ALL ARE INVITED

AGENDA

Date: 07-07-2025

Time: 10.00AM

Venue: Mini Seminar Hall

Compering	Ms.S.Varshini and Ms.R.Srija III B.Sc., Chemistry, Trinity College for Women, Namakkal.
Welcome Address	Ms.G.K.Kokilavani, II M.Sc., Chemistry, Trinity College for Women, Namakkal.
Presidential Address	Mrs.ArunaSelvaraj, Executive Director, Trinity College for Women, Namakkal.
Felicitation Address	Dr.R.Navamani, Assistant Professor and UG Head Department of Computer Science, Trinity College for Women, Namakkal.
Tea Break	
Introduction of Chief Guest	Dr.R.Sakunthaladevi, Mentor – Standards Club, Assistant Professor, Department of Physics, Trinity College for Women, Namakkal.
Chief Guest's Address	Dr.R.Kannan, District Resource Person, Bureau of Indian Standards, Namakkal District.
Quiz Competition	
Lunch Break	
Prize Distribution	
Students Feedback	
Vote of Thanks	Ms.S.Kowshika, I M.Sc., Physics, Trinity College for Women, Namakkal.

Programme on “Standards Club”

On behalf of Standards Club (an initiative by the Bureau of Indian Standards), Trinity College for Women, Namakkal conducted a seminar cum quiz competition titled “Standard Practices in Vacuum Flask” on 07.07.2025 on the college campus.

Dr. R. Sakunthaladevi, Mentor of BIS Standards Club, Trinity College for Women, Namakkal, highlighted the role of students in maintaining the quality of products and services.

Dr. R. Kannan, District Resource Person, Bureau of Indian Standards, Nallipalayam, Namakkal District, was the resource person.

He explained the BIS (Bureau of Indian Standards) learning science, through standards. It includes components of vacuum flasks, manufacturing vacuum flasks, scientific laws for optimal design and performance, key performance characteristics of vacuum flasks complying with standards, the significance of circular economy and reduction of carbon footprint, interesting facts about vacuum flasks, etc.

Apart from that, he clarified the importance of the BIS standards club in higher educational institutions for improving the quality of products and services.

The Vice-Principal, Dr. R. Navamani, the faculty members of Physics, Dr. B. Lakshmi, Mrs. B. Kavitha, Mrs. V. Kalaivani, Mrs. S. Sandhiya, Mrs. P. Gowthami and the faculty members of Chemistry, Mrs. V. Indirakumari, Dr. S. Anidha, Dr. S. Kalaivani, Ms. M. Rineesha, Ms. K.L. Priyadarshini and Mrs.G. Mahesh also took part.

Details of winners, runners and the participants lists

S.NO.	TEAM	STUDENTS NAME	CLASS	PLACE
1	A	Ms. V.S.NITHYASRI	I B.SC PHYSICS	-
2		Ms. R.MOHANASRI	I B.SC PHYSICS	
3		Ms. R.THRISHA	II M.SC CHEMISTRY	
4		Ms. L.PRIYA	II M.SC CHEMISTRY	

5	B	Ms. B.NIVETHA	III B.SC PHYSICS	THIRD
6		Ms. S.AKSHARA	III B.SC CHEMISTRY	
7		Ms. R.KIRUTHIGA	III B.SC CHEMISTRY	
8		Ms. J.SOBIYA	II M.SC CHEMISTRY	
9	C	Ms. V.AKSHAYA	II B.SC PHYSICS	SECOND
10		Ms. V.SINDHUJA	I B.SC PHYSICS	
11		Ms. A.HARINI	III B.SC CHEMISTRY	
12		Ms. S.MADHUVANTHINI	III B.SC CHEMISTRY	
13	D	Ms. S.P.LEGAASRI	II B.SC PHYSICS	FIRST
14		Ms. B.HARINI	II B.SC PHYSICS	
15		Ms. T.PRADHIKSHA	III B.SC PHYSICS	
16		Ms. M.MONISHA	III B.SC CHEMISTRY	
17	E	Ms. K.NIVETHA	II B.SC PHYSICS	-
18		Ms. C.JANTHINI	III B.SC CHEMISTRY	
19		Ms. R.SRIJA	III B.SC CHEMISTRY	
20		Ms. K.SANGAMITHRA	II B.SC PHYSICS	
21	F	Ms. M.SRIJAA	II B.SC PHYSICS	FOURTH
22		Ms. S.VARSHINI	III B.SC CHEMISTRY	
23		Ms. P.NISHANTHINI	III B.SC CHEMISTRY	
24		Ms. S.GOWSIKA	II M.SC CHEMISTRY	

“D” Team Members, Ms. S.P. Legaasri, Ms. B. Harini, Ms. T. Pradhiksha and Ms. M. Monisha obtained first place.

“C” Team Members Ms. V. Akshaya, Ms. V. Sindhuja, Ms. A. Harini and Ms. S. .Madhuvanathi got the second place.

“B” Team Members, Ms. B. Nivetha, Ms. S. Akshara, Ms. R. Kiruthiga and Ms. J. Sobiya have secured third place.

The above said first prize students, runners, third place and the other participants are greeted.





TRINITY COLLEGE FOR WOMEN - NAMAKKAL

BIS STANDARDS CLUB

EVENT: STANDARD PRACTICES IN VACUUM FLASK

DATE: 07.07.2025

VENUE: SEMINAR HALL

S.NO.	REGISTER/ROLL NUMBER	NAME OF THE STUDENT	CLASS	SIGNATURE
1	25UPH01	DHARANI G.V	I-B.Sc., PHYSICS	V. Dhara
2	25UPH02	DHIVYADHARSHINI.P	I-B.Sc., PHYSICS	P. Dhivyadharshini
3	25UPH03	HARSHINI.S	I-B.Sc., PHYSICS	S. Harshini
4	25UPH04	MOGANASRI.R	I-B.Sc., PHYSICS	R. Moganasri
5	25UPH05	NITHYASRI V.S	I-B.Sc., PHYSICS	V. S. Nithyasri
6	25UPH06	SIRITHA.S	I-B.Sc., PHYSICS	S. Siritha
7	25UPH07	SINDHUJA.V	I-B.Sc., PHYSICS	V. Sindhuja
8	C24UG117PHY001	AKSHAYA.V	II-B.Sc., PHYSICS	V. Akshaya
9	C24UG117PHY002	HARINI.B	II-B.Sc., PHYSICS	B. Harini
10	C24UG117PHY003	LEGAASRI.S.P	II-B.Sc., PHYSICS	P. Legaasri
11	C24UG117PHY004	NIVETHA.K	II-B.Sc., PHYSICS	K. Nivetha
12	C24UG117PHY005	SRJAA.M	II-B.Sc., PHYSICS	M. Srjja
13	C24UG117PHY006	SANGAMITHRA.A	II-B.Sc., PHYSICS	A. Sangamithra
14	C23UG117PHY001	HARINI.S	III-B.Sc., PHYSICS	S. Harini
15	C23UG117PHY002	HARIPREETHA.T.M	III-B.Sc., PHYSICS	T.M. Haripreetha
16	C23UG117PHY004	KANISHKA.S	III-B.Sc., PHYSICS	S. Kanisha
17	C23UG117PHY005	NIVETHA.B	III-B.Sc., PHYSICS	B. Nivetha
18	C23UG117PHY006	PRADHIKSHA.T	III-B.Sc., PHYSICS	T. Pradhi
19	C23UG117PHY007	RAGAVI.D	III-B.Sc., PHYSICS	D. Ragavi
20	C23UG117PHY010	UMA.C	III-B.Sc., PHYSICS	C. Uma
21	C23UG117PHY011	YAMUNA.S	III-B.Sc., PHYSICS	S. Yamuna
22	C24UG117PHY001	BIRUNDHA.R	II-M.Sc., PHYSICS	R. Birundha
23	C24UG117PHY002	KARTHIKA.S	II-M.Sc., PHYSICS	S. Kartika
24	C24UG117PHY003	KIRUBADEVI.B	II-M.Sc., PHYSICS	B. Kirubadevi
25	C24UG117PHY004	KOWSHIKA.S	II-M.Sc., PHYSICS	S. Kowshika
26	C24UG117PHY005	MOHANAPRIYA.S	II-M.Sc., PHYSICS	S. Mohanapriya
27	C24UG117PHY006	POOJA.R	II-M.Sc., PHYSICS	R. Pooja
28	C24UG117PHY007	RANJITHA.A	II-M.Sc., PHYSICS	A. Ranjitha
29	25UCH01	ABINAYA.K	I-B.Sc., CHEMISTRY	K. Abinaya
30	25UCH02	BHARATHI.R	I-B.Sc., CHEMISTRY	R. Bharathi
31	25UCH03	DHANUSHIYA.R	I-B.Sc., CHEMISTRY	R. Dhannushiya

32	25UCH04	KALAIVANI. M	I-B.Sc., CHEMISTRY	M. Kalavani
33	25UCH05	KAVIYA. P	I-B.Sc., CHEMISTRY	P. Kaviya
34	25UCH06	KIRUBHA. B	I-B.Sc., CHEMISTRY	B. Kirubha
35	25UCH07	NESHIKA. R	I-B.Sc., CHEMISTRY	R. Neshika
36	25UCH08	NIRMALA. S	I-B.Sc., CHEMISTRY	Nirmala. S
37	25UCH09	REKA. C	I-B.Sc., CHEMISTRY	C. Reka
38	25UCH10	SAHANA. G	I-B.Sc., CHEMISTRY	G. SAHANA
39	25UCH11	SHUBHASHREE. K. R	I-B.Sc., CHEMISTRY	Shubhashree. K. R
40	25UCH12	YUGASHIYA. C	I-B.Sc., CHEMISTRY	C. Yugashiya
41	C24UG117CHE002	BHUVANA. M	II-B.Sc., CHEMISTRY	M. Bhuvana
42	C24UG117CHE003	JANANITHA. S. R	II-B.Sc., CHEMISTRY	J. Ananth
43	C24UG117CHE005	KAVIPRIYA. R	II-B.Sc., CHEMISTRY	R. Kavipriya
44	C24UG117CHE007	MONIKA. G	II-B.Sc., CHEMISTRY	G. Monika
45	C24UG117CHE008	PAVYADHARINI. S	II-B.Sc., CHEMISTRY	S. Pavadhari
46	C24UG117CHE009	SANDHIYA. V	II-B.Sc., CHEMISTRY	V. Sandhya
47	C24UG117CHE010	SUBASRI. R	II-B.Sc., CHEMISTRY	R. Subasri
48	C23UG117CHE002	AKSHARA. S	III-B.Sc., CHEMISTRY	S. Akshara
49	C23UG117CHE003	HARINI. A	III-B.Sc., CHEMISTRY	A. Harini
50	C23UG117CHE004	JANTHINI. C	III-B.Sc., CHEMISTRY	C. Janthini
51	C23UG117CHE006	KIRUTHIGA. R	III-B.Sc., CHEMISTRY	R. Kiruthiga
52	C23UG117CHE007	MADHUVANTHIKA. S	III-B.Sc., CHEMISTRY	S. Madhuvanthika
53	C23UG117CHE008	MONISHA. M	III-B.Sc., CHEMISTRY	M. Monisha
54	C23UG117CHE009	NISHANTHINI. P	III-B.Sc., CHEMISTRY	P. Nishanthini
55	C23UG117CHE011	SRIJA. R	III-B.Sc., CHEMISTRY	R. Srija
56	C23UG117CHE012	VARSHINI. S	III-B.Sc., CHEMISTRY	S. Varshini
57	C24PG117CHE001	DEVAPRIYA. U	II-M.Sc., CHEMISTRY	U. Devapriya
58	C24PG117CHE002	GOWSIKA. S	II-M.Sc., CHEMISTRY	S. Gowshika
59	C24PG117CHE003	KOKILAVANI. G. K	II-M.Sc., CHEMISTRY	G. Kokilavani
60	C24PG117CHE006	PRIYA. L	II-M.Sc., CHEMISTRY	L. Priya
61	C24PG117CHE007	SOBIYA. J	II-M.Sc., CHEMISTRY	J. Sobiya
62	C24PG117CHE008	THRISHA. R	II-M.Sc., CHEMISTRY	R. Thrisha

Mani- 7/7/24

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