



**TRINITY COLLEGE FOR
WOMEN,
NAMAKKAL-637002
STANDARDS CLUB
ACADEMIC YEAR 2023-2024**



TRINITY COLLEGE FOR WOMEN, NAMAKKAL
STANDARDS CLUB ACTIVITIES 2023-2024

S.No	Name of the activity	Organising unit/agency/collaborating agency	Name of the field	Year of the activity	Number of students participated in such
1	Club Inauguration	The Bureau of Indian Standards	Inaugural	2023-24	60
2	Standards Essay Writing	The Bureau of Indian Standards	Essay Writing Competition	2023-24	60



TRINITY COLLEGE FOR WOMEN, (ARTS AND SCIENCE)

(Trinity Nagar, Mohanur Road, Namakkal
637 002, Tamil Nadu State, India)

www.trinitycollegenkl.edu.in



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

Cordially invites you to the inaugural function of

STANDARDS CLUB

"Nurturing Ambassadors of Standards & Quality"

An initiative by

BUREAU OF INDIAN STANDARDS

(The National Standards Body of India)

In association with the

DEPARTMENTS OF PHYSICS AND CHEMISTRY

Trinity College for Women, Namakkal.

DATE: 09.02.2024

TIME: 10.00 AM

VENUE: MINI SEMINAR HALL

ALL ARE INVITED



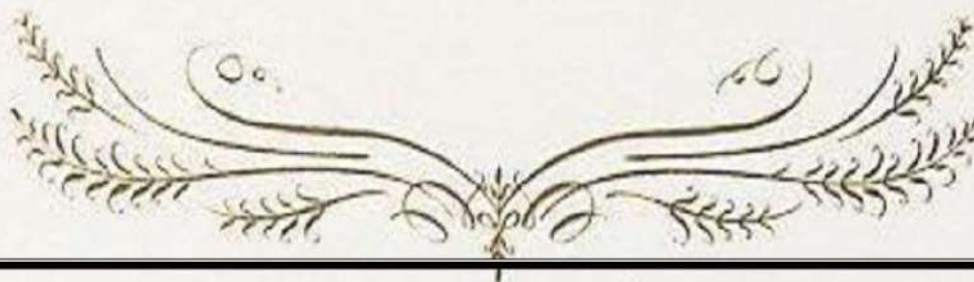
AGENDA

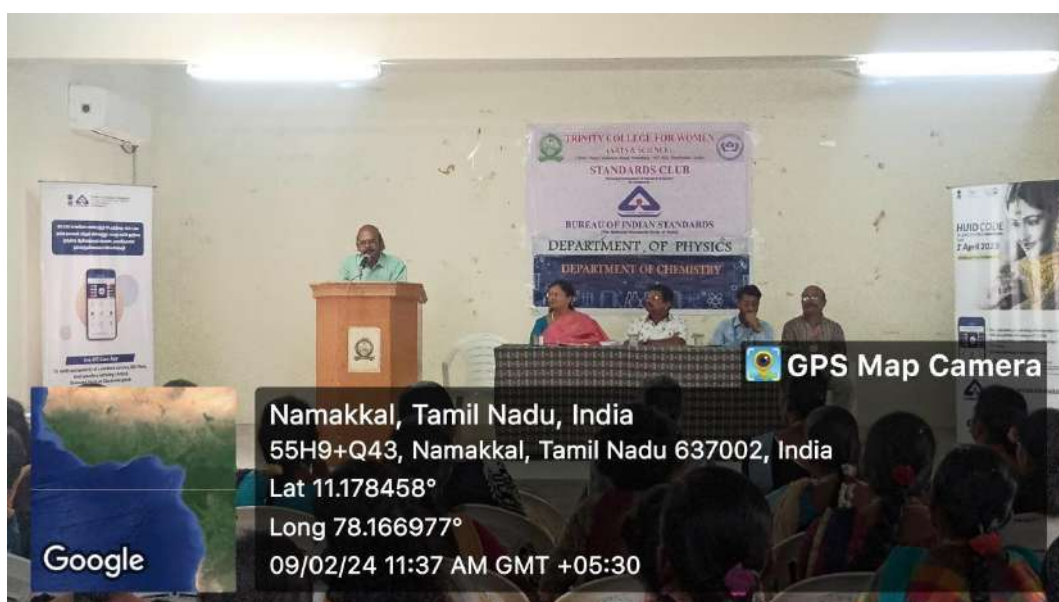
Date:06-02-2024

Time:10.00 AM

Venue: Mini Seminar Hall

Compering	Ms.G.Vineha, I M.Sc., Chemistry, Core Club Member, Standards Club.
Prayer Song	
Welcome Address	Ms.R.Aarthi, I M.Sc., Physics, Student Leader, Standards Club.
Inaugural Address	Mrs.Aruna Selvaraj, Executive Director, Trinity College for Women, Namakkal.
Principal's Address	Dr.M.R.Lakshiminarayanan, Principal, Trinity College for Women, Namakkal.
Felicitation Address	Dr. Arasuparameswaran, Academic Director, Trinity College for Women, Namakkal.
Special Address	Mr.R.Gowtham, Standards Promotion Consultant, Bureau of Indian Standards (Coimbatore Branch).
Introduction of Chief Guest	S.Rashika, I M.Sc., Chemistry, Core Club Member, Standards Club.
Chief Guest Address	Mr.K.P.Senthil Raja, Real Foundation, Dharmapuri.
Students Feedback	
Vote of Thanks	Ms.S.Poovitha, II B.Sc., Physics, Core Club Member, Standards Club.







Namakkal, Tamil Nadu, India
55H9+Q43, Namakkal, Tamil Nadu 637002, India
Lat 11.178458°
Long 78.166977°
09/02/24 11:30 AM GMT +05:30



Namakkal, Tamil Nadu, India
55H9+Q43, Namakkal, Tamil Nadu 637002, India
Lat 11.178458°
Long 78.166977°
09/02/24 11:44 AM GMT +05:30



Namakkal, Tamil Nadu, India
55H9+Q43, Namakkal, Tamil Nadu 637002, India
Lat 11.178458°
Long 78.166977°
09/02/24 11:56 AM GMT +05:30



Inauguration of the Standards Club:

The Bureau of Indian Standards (BIS) is lighting up the future of India with a visionary initiative—the creation of standards clubs in schools and colleges across the nation. This innovative endeavor aims to instill in young minds the paramount importance of quality, standards, and generating scientific temperament.

In this regard, “Standards Club” was inaugurated at Trinity College for Women, Namakkal, on February 9, 2024. It was initiated by the Bureau of Indian Standards (the National Standards Body of India). This association is very closely linked with the departments of physics and chemistry of the College.

Mr. R. Gowtham, Standards Promotion Consultant, Bureau of Indian Standards, Coimbatore Branch, was the chief guest.

Ms. G. Vineha, first-year M.Sc., Chemistry, Core Club Member, Standard Club, was compiling the program. Ms. R. Aarthi, first-year M.Sc. in Physics, Student Leader, Standards Club, welcomed the gathering.

Mrs. Aruna Selvaraj, Executive Director of the College, delivered the inaugural address. Dr. M.R. Lakshiminarayanan, Principal, presided over the program. Dr. Arasuparameswaran, Director, Academic, delivered the felicitation address. Ms. S. Rashika, first-year M.Sc. in Chemistry, Core Club Member, Standard Clubs, introduced the chief guest.

Mr. K.P. Senthil Raja, Real Foundation, Dharmapuri, addressed the chief guest. Ms. S. Poovitha, second-year B.Sc. in Physics, Core Club Member, Standards Club, proposed the vote of thanks. Dr. R. Sakunthaladevi, Coordinator of the Standards Club, and her team members made arrangements.

Mr. K.P. Senthilraja, briefed on the large number of consumer rights like right to safety, right to be informed, right to be heard, right to choose, right to consumer redressal and right to consumer education. Consumer is the king. Every consumer should be aware at the time of purchasing goods, he said. He also emphasized the significance of consumer rights.

Mr. R. Gowtham highlighted the importance of standards of products like AGMARK (Agriculture Marketing) for agricultural products, ISI (Indian Standard Institution) mark for electrical products, BIS (Bureau of Indian Standards) mark for gold ornaments and FPO (Farmers Producer Organizations) for all processed fruit products.

Dr. S. Kalaivani, Assistant Professor in Chemistry, Mrs. K. Saranya, Assistant Professor in Physics and Mrs. P. Gowthami, Lab Assistant in Physics also participated. All the students of Physics and Chemistry, Trinity College for Women, Namakkal took part.

Guidelines for Standards Clubs

1. Introduction

- 1.1 Children are the future and form the foundation on which a strong, vibrant and dynamic nation is built. The values children are exposed to in their formative years get inculcated in their young minds and serve as a force multiplier that has the capacity to transform the future of a nation. Quality consciousness, based on standardization, is one of the pillars of accelerated economic development and priming students to appreciate the significance of quality, standards and standardization can serve as a catalyst to improve societal awareness on these subjects.
- 1.2 BIS has taken the initiative of creating Standards Clubs in educational institutions comprising teachers and students as members. Through a variety of activities under these Clubs, young talents get learning opportunities in the field of quality and standardization. Teachers have an important role in the activities of the Clubs and would serve as beacons of light, guiding and motivating students to channelize their creativity and enhance their scientific temperament. Though in its nascent stage, the Standards Clubs have already garnered prominence and are being enthusiastically promoted by educational institutions to supplement and improve the schooling experience of students and provide opportunities to better their professional and personal growth.

2. Scope

- 2.1 These guidelines apply to Standards Clubs formed in any educational institution in India comprising teachers and students.

Note 1 - High & Higher Secondary schools, engineering colleges, science colleges, polytechnics, professional institutions

Note 2 – Students would mean students of class IX and above and studying science subjects.

- 2.2 Consumer Organizations/Non-Government Organizations/Voluntary Organizations (COs/NGOs/VOs etc.) registered on the Consumer Engagement Portal of BIS can also facilitate the formation & functioning of above Standards Clubs in Educational Institutions other than Engineering Institutions. Such Organization would be required to follow these guidelines and would be entitled to get reimbursement of administrative expenses as per Clause 5.4 (d), (e) for facilitating activities of the Clubs as defined in Clause 4.4. Terms of engagement of COs/NGOs/VOs would be as given at Annex 1.

3. Creation of Standards Clubs

- 3.1 Standards Clubs shall comprise of the following:
- i) **Mentor** - One Science Teacher for Class IX to XII or Lecturer & above for Science or Engineering Subjects
 - ii) **Student Members**– Regular Students of the Educational Institution studying in Class IX to XII, Science Stream or Students who are pursuing Science/Engineering degree or diploma courses in Colleges or other Professional Institutions. A minimum of 15 Student Members should be required to form a Standards Club. However, lesser no. of members may also be considered with justified reasons and in any case, it should not be less than 10.

- 3.2 The Mentor shall be nominated by the Principal or Head of the Institution for a period of two years and may be re-nominated further at the discretion of the Institution. It will be compulsory for the nominated mentor to attend training programme(s) organised by BIS. Further, any Mentor who has been provided Orientation Training by BIS shall not be changed until 2 years of such training. The Student Members may be selected by the Mentor based on their aptitude and willingness and may be retained with the Club till their enrolment in the Educational Institution continues. The Educational Institution shall maintain the record of the Mentors and the Student Members of the Standards Club as prescribed in the Proforma (Annex 2 and 3). The records shall be updated as and when there are changes in the Mentors and Student Mentors and informed to BIS.

3.3 Standards Club Core Group

The activities under each Standards Club may be coordinated by a Core Group comprising its Mentor and a Student Leader and three Student members. The Student Leader and three members for the Core Group will be nominated/updated by the Mentor. In case, the Club comprises more than 50 students the Core Group may have a maximum of six members in addition to the Mentor and the Student Leader.

4. Activities under the Standards Club

- 4.1 The Standards Club may carry out a variety of student-centric activities aimed at providing them opportunities for learning on the themes of Quality and Standardization. Such activities may be undertaken within the Institution or outside as stand-alone programmes or as part of other programmes of the Institutions such as Annual Day, School Fair, Exhibitions, Teachers' Day, etc.
- 4.2 The Mentors should organize regular and adequate number of meetings of the Standards Clubs for imparting knowledge to the Student Members about Standardization, Quality and the structure and content of standards.
- 4.3 Each Standards Club in Engineering Institutions should organize at least two or more programmes in an academic year, at least one each on the following two themes:
- i) Competition on writing Standards
 - ii) Workshops / Seminars on specific standards, workshops on areas for developing new standards, industry-oriented projects on standards, etc.
- 4.4 Each Standards Club in institutions other than Engineering Institutions should organize at least three programmes in an academic year on the following themes:
- i) Awareness Programmes - Seminars and Workshops on Quality and Standards related subjects and their role in the upliftment of quality of life and economic development.
 - ii) Competitions such as Quiz, Essay-writing, Debate etc. on Quality and Standards ecosystem
 - iii) Competition on writing Standards
- 4.5 The activities under the Standards Clubs may be facilitated by the COs/VOs/NGOs which are authorized to do so as per Clause 2.2 and the terms and conditions given under Annex 1.

5. BIS Support to Standards Clubs

- 5.1 **General Support** - Educational Institutions, after creating Standards Clubs, should submit the details to the nearest BIS Branch Office (BO) in the prescribed Proforma (Annex 2 and 3). The application may also be submitted online under the Consumer Engagement Portal as and when the link/Tile for the same is created.

The Head of the BIS Branch Office would examine the details of the Club for its suitability for approval. On approval of the Club, an acknowledgement would be issued to the institution. BIS would provide the following support:

- a) Share details of the BIS official nominated to liaise with the Standards Club.
 - b) Organize initial orientation training for the Mentor at Branch level in physical or virtual mode, as deemed useful.
 - c) Coordinate with the Club for the design and execution of its various activities.
 - d) Provide audio-visual and other materials, as deemed necessary, for activities of the Clubs.
 - e) Invite and involve members of Standards Clubs in special programmes organized by BIS.
- 5.2 The educational institution whose Standards Club has been approved should prominently display the Standards Club Logo and its Tagline. The institutions may also use the Logo appropriately on their Letterheads, School Magazine etc.
- 5.3 It shall be the responsibility of the Mentor of the Standards Club to submit the details of the proposed activity, including the estimated expenditure, sufficiently in advance to the Head, Branch office for approval. The Branch Office would approve the proposal and provide the support for the activity, as may be appropriate.

5.4 Financial Support

- 5.4.1 Financial support will be provided by BIS to the Standards Clubs for conduct of activities as identified in Clause 4.3 and 4.4 above. The funds for support would be transferred to any of the following bank accounts, as authorized by the Head of the Institution:

- i) Bank Account of the Institution, or
- ii) Bank Account of the Head of the Institution, or
- iii) Bank Account of the Mentor

5.4.2 Financial Support for Promotion of Quality and Standards

BIS would provide one time financial support to each Government School where Standards Club has been established and approved by BIS. The financial support could be availed by the Institution after completion of 1 year of successful operation of its Standards Clubs. The support would be in form of lab equipment to supplement science labs of the Government schools for amount upto Rs. 50,000/-. The amount would be disbursed as per the guidelines prescribed for the same.

5.4.3 Financial Support for Promotion of Standards Clubs activities

- a) The financial support for Standards Clubs in Engineering Institutions would be limited to a maximum amount of Rs 100,000/- per year, subject to the condition that at least two

activities must be organized every year as given at Clause 4.3 above. Standards Clubs may decide to have more activities within the fund available. The financial support can be utilized for expenditure towards refreshments, banner, poster, stage preparation, transportation, stationery, payment to faculty / speakers during seminars / workshops and prizes for competition activities. As and when any proposal is received from the Club as per Clause 5.2 and is approved by the Head of the BIS BO, an amount equal to 50% of the estimated expenditure would be released as advance to the Standards Club. The Club shall submit a detailed expenditure statement along with relevant original receipts and invoices, duly signed by the Mentor and the Student Leader, and countersigned by the Head of Institution seeking reimbursement of the amount spent in excess of the advance amount. The amount will be credited to the same account in which advance was given.

- b) The financial support for Standards Clubs in institutions other than Engineering Institutions would be limited to Rs 10,000/- maximum, for each of the three activities in a year for each Standards Clubs as per Clause 4.4 above. The support shall be maximum Rs. 20,000/- for Standards Clubs having more than 50 Student Members. The financial support can be utilized for expenditure towards refreshments, banner, poster, stage preparation, transportation, stationery and prizes for competition activities. The prizes to be distributed as per the break-up below. As and when any proposal is received from the Club as per Clause 5.3 and is approved by the Head of the BIS BO, an amount equal to 50% of the maximum permissible support as the case may be (i.e Rs. 5,000/-or Rs 10000/-) would be released as advance to the Standards Club. The Club shall submit a detailed expenditure statement along with relevant original receipts and invoices, duly signed by the Mentor and the Student Leader, and countersigned by the Head of Institution seeking reimbursement of the amount spent in excess of the advance amount. The amount will be credited to the same account in which advance was given.

1st Prize	=	Rs 1000/-
2nd Prize	=	Rs 750/-
3rd Prize	=	Rs 500/-
Consolation Prize	=	Rs 250/-

- c) In case any CO/NGO/VO is associated to facilitate the activities of any Standards Club as per Clause 4.5 above, then, to cover their administrative expenses, the CO/NGO/VO will be provided financial support of an amount equal to 20% of the finalized financial support, provided for the particular activity of the Club.
- d) Financial support to the educational institutions and the CO/NGO/VO, associated, if any would be in addition to such expenditure which BIS may incur for the programmes/ activities initiated by it and conducted at BIS or at educational institutions or at any other location(s) even if it is related to Standards Club.
- e) Advance of any subsequent activity would be released only after settlement of the expenditure incurred for the previous activity.
- f) In case of physical training of the Mentors and members of Standards Clubs organized by BIS, the participants would be reimbursed travel expenses from originating station to destination station by train fare of AC 2 Tier or any other mode of travel subject to AC 2 Tier train fare or actual, whichever is less, on production of original receipt(s) and/or invoice(s). In cases, where the places are not connected by train, then bus fare up to the limit of AC bus to be considered for reimbursement subject to production of bill/ticket. For

residential programmes, the boarding and lodging would be arranged by BIS as per extant guidelines.

6. Reporting & Review of Activities

- 6.1 The Mentors should submit a detailed report of the activities undertaken by the Clubs. The reports shall be filed on the Consumer Engagement Portal within 7 days of completion of the activity. The report should cover the Type of Activity; Date, Time & Venue, Number of participants; Topic(s) covered, Summary of content presented, Language of program/activity (regional language preferred), supported with Photographs and/or Videos of the activity. It is desirable to include feedback received from the participants.
- 6.2 BIS would maintain a repository of reports of activities carried out by each Standards Club on the Consumer Engagement Portal and it will be accessible to all the Standards Clubs.
- 6.3 The Standards Club shall refund the un-utilized amount remaining, if any, if it is de-recognized or not interested in continuing its association with BIS. An undertaking on a stamp paper as per the prescribed proforma as given at Annex 4 shall be obtained from the Standards Club during the approval to this effect.

7. Certificates

- 7.1 Certificates may be issued to the Mentors and Student Members of the Standards Clubs as and when they leave the educational institution and the Club for any reason, provided the Mentor and the Student Member has been part of the Club for at least one academic year.
- 7.2 Certificates may also be issued to the Student Members of the Club as and when they participate in Club related Competitions, either as prize winners or as participants.
- 7.3 Certificates may be issued to the Mentors and the Student Members as and when formal training is imparted to them by BIS.
- 7.4 The certificates as at 7.1 & 7.2 may be issued jointly by BIS BO and educational institutions. The certificates as at 7.3 may be issued by BIS BO, NITS and Faculty, as appropriate. The expenditure on certificates may be borne by concerned BIS BO.

8. Withdrawal of Approval of Standards Club

- 8.1 BIS may withdraw approval of any Standards Club in the following conditions:
 - a) Club has not carried out any activity related to quality and standards in an academic year, except for reasons beyond its control.
 - b) Club has failed to utilize/settle the financial assistance provided by BIS.
 - c) Request from Head of the Institution conveying its inability to continue the Club activities. Such a request shall be supported with justification.

However, before such a decision is taken, due process of giving the educational institution an opportunity to provide clarification/justification for not carrying out the activities.

- 8.2 Inadvertent error in approval – For delisting a Standards Club from the Consumer Engagement Portal, a request from the Head BO to be made to TNMD & ITS.

9. **Alumni of Standards Clubs**

BIS would maintain record of all the approved Standards Clubs and all its Mentors and Student Members. As and when the Mentors and Student Members leave the Standards Club, they would be enlisted as Alumni of BIS Standards Clubs, provided they have been part of the Club for at least one academic year. BIS would keep them updated with the information of their interest and may also provide them the opportunities to share their experiences and learning in the field of standardization and quality with the Standards Clubs fraternity.

Annex 1

Terms of Engagement of COs / NGOs / VOs for Standards Clubs

1. A consumer Organization / NGO / Voluntary Organization desirous of participation in the formation and/or operation of Standard Clubs must be registered with NGO Darpan of Niti Aayog and subsequently with Consumer Engagement Portal of BIS.
2. The organization must have the experience of working in the Education Sector and/or for the promotion of Science & Technology.
3. The application for the participation in the formation of new Standard Clubs or operation of the existing Standard Clubs shall be submitted online through BIS Consumer Engagement Portal under the Login Id of its authorized person.
4. The interested organization may suggest new institutions or choose from amongst the institutions identified by BIS for the formation and/or operation of Standard Clubs. The organization may apply for participation in the formation and/or operation of as many Standard Clubs as it intends to support. However, the organization is not eligible for operating a Standards Club in any Engineering Institution.
5. The consent of the head of the institution concerned must be obtained and submitted along with application.
6. Application would be assessed by a Branch Office level Committee constituted for the purpose. The assessment would be based on the geographical area of operation, manpower & other resources available, experience to work at the proposed scale of participation.
7. The decision of the Branch Office in respect of the application and the no. of institutions assigned to the organization shall be final.
8. Release and utilization of funds shall be governed by the provisions of these guidelines.
9. The organization shall submit the Report of Completion of any activity under the Standards Club duly signed jointly by its authorized person and the Head of the Institution.
10. The CO/NGO/VO concerned shall be bound to follow the instructions issued by BIS regarding the conduct of Standard Club activities.
11. The CO/NGO/VO shall also be duty-bound to depute its person(s) to attend the training programmes/workshops/seminars/meetings organized by BIS in connection with the working of Standard Clubs. Such participant(s) would be reimbursed travel expenses from originating station to destination station by train fare of AC 2 Tier or any other mode of travel subject to AC 2 Tier train fare or actual, whichever is less, on production of original receipt(s) and/or invoice(s). In cases, where the places are not connected by train, then bus fare upto the limit of AC bus to be considered for reimbursement subject to production of bill/ticket. For residential programmes, the boarding and lodging would be arranged by BIS as per extant guidelines.
12. The CO/NGO/VO shall not combine the activities of Standard Club with any other activity/ programme of its own unless with the prior approval of BIS. There shall be no bar, however, on the use of the platform of the Standard Club for the conduct of activities aimed at the promotion of science and technology.
13. It shall be mandatory for the CO / NGO / VO concerned to mention in the publicity / promotional materials related to the Standard Club that the activity is being done / was done in collaboration with BIS.
14. There shall be no bar on the CO/NGO/VO using its involvement in the activities of Standard Club in its publications. It shall, however, necessarily share a copy of such publications with BIS.

Annex 2

Details of Standards Club

Sl. No.	Description	Input
A. Institution Details		
1.	Full Name of Educational Institute	
2.	Complete Address, with Pin Code	
3.	Geo-Location Coordinates <i>(Latitude & Longitude)</i>	
4.	Email ID	
5.	Telephone No.	
6.	Name & Designation of Head of Institution	
7.	Recognition/Affiliation Details	
8.	Institute Category { <i>School (including Jr./Inter Colleges) Engineering College/Science College/ Polytechnics/ Professional Institution</i> }	
9.	Institute Status <i>(Government/Government-Aided/ Private)</i>	
10.	Institute Type <i>(Co-Education/ Only Girls/ Only Boys)</i>	
B. Mentor Details		
11.	Name of Mentor	
12.	Email ID	
13.	Contact Number	
14.	Subjects & Class Taught	
15.	Qualifications (Graduation onwards)	
C. Details of Bank Account <i>(Refer Cl. 5.4.1 of the Guidelines)</i>		
16.	Name of Account Holder	
17.	Account Number	
18.	Bank Name and Branch & Address	
19.	IFSC Code	
D. Students' Details (Separate Sheets as per proforma)		

Date:
Place:

Sign and Stamp
Head of the Institution

Annex 3
Members of Standards Club

Sl. No	Name	Class	Gender	Email ID	Mobile No	Member Status*
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						
12.						
13.						
14.						
15.						
16.						
17.						
18.						
19.						
20.						

* Please indicate either Student leader/ Core Group Member/ Member

Sign of the Mentor

Institute Stamp

Annex 4

FORMAT OF UNDERTAKING TO BE EXECUTED BY THE MENTOR OF STANDARDS CLUB AT THE TIME OF-APPROVAL

(To be provided on non-judicial stamp paper of appropriate value)

UNDERTAKING

The undertaking is given at(Place) on thisday of(Month) of(Year) by Shri/Smt/KuStandards Club, (Name of Institution) which shall include its successors and assigns, recognized by the Bureau of Indian Standards (hereinafter referred to as “the Bureau”) vide Letter No... dated

..... in accordance to the Guidelines on Standards Clubs approved by the Director General of the Bureau.

2. WHEREAS the said Standards Club is eligible for drawing an advance amount. towards financial support for each of the activities of Standards Club, on the terms and conditions specified in the Guidelines.

3. Now, the Standards Club hereby agrees that whenever it received advance from the Bureau for conduct of any activity of the Club, it shall abide by the following terms and conditions:

- i. To refund the advance amount in case the activity, for which it has been paid by the Bureau, is not completed by the Standards Club; and
- ii. To refund the unspent amount of advance, if any, on completion of the activity; and
- iii. To refund the advance amount in case the Standards Club is derecognized by the Bureau.

4. It is hereby further agreed and declared that the said Standards Club shall not spend the amount of advance for any activity other than that has been approved by the Head of Branch Office of the Bureau. Hence, the amount of advance shall be used by the Standards Club only for the purpose or purposes for which the amount was sanctioned.

5. IN WITNESS WHEREOF these presents have been executed by the Standards Club on the day and year first above written.

6. The Standards Club has agreed to bear the stamp duty chargeable on this document.

Witness:	Head of Institution
<p>.....</p> <p>Signature of Witness</p> <p>Name: Address: Id: Mobile No.</p>	<p>.....</p> <p>Signature of Head of Institution</p> <p>Name: Address: Id: Mobile No. Seal:</p>

Annex 2

Details of Standards Club

Sl. No.	Description	Input
A. Institution Details		
1.	Full Name of Educational Institute	Trinity college for women (Arts & Science) Namakkal.
2.	Complete Address, with Pin Code	Trinity Nagar, Mohanur Road, Namakkal. 637 002.
3.	Geo-Location Coordinates (Latitude & Longitude)	Lat : 11.178458° Long : 78.166977°
4.	Email ID	trinitech2010@gmail.com.
5.	Telephone No.	9597311258
6.	Name & Designation of Head of Institution	Dr. M. R. Lakshminarayanan M.Com., MBA., M.Phil., Ph.D., PGDCA. Principal.
7.	Recognition/Affiliation Details	permanently Affiliated to Periyar University Accredited by NAAC A+ Grade
8.	Institute Category {School (including Jr./Inter Colleges) Engineering College/Science College/ Polytechnics/ Professional Institution}	Science college.
9.	Institute Status (Government/Government-Aided/ Private)	Private
10.	Institute Type (Co-Education/ Only Girls/ Only Boys)	Only Girls.
B. Mentor Details		
11.	Name of Mentor	Dr. R. Sakunthaladevi
12.	Email ID	sakunthaladeviphy@gmail.com.
13.	Contact Number	6382952670
14.	Subjects & Class Taught	physics, B.sc. Physics & M.sc. Physics.
15.	Qualifications (Graduation onwards)	B.sc., M.sc., M.phil., Ph.D.
C. Details of Bank Account (Refer Cl. 5.4.1 of the Guidelines)		
16.	Name of Account Holder	PRINCIPAL TRINITY COLLEGE FOR WOMEN
17.	Account Number	117711500005030 (Current A/c)
18.	Bank Name and Branch & Address	The Karur. Vysya Bank Ltd. Namakkal West
19.	IFSC Code	KVBL0001177.
D. Students' Details (Separate Sheets as per proforma)		

Date: 6/2/2024

Place: Namakkal

Sign and Stamp

Head of the Institution

Principal,

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

Annex 3
Members of Standards Club

Sl. No	Name	Class	Gender	Email ID	Mobile No	Member Status*
1.	S. Harini	I-Bsc-Phy	F	harini.sivakumar2631@gmail.com	9677967576	
2.	T.M. Hanipreetha	I-Bsc-phy	F	hanipreetha32@gmail.com	7598303712	
3.	K. Heavisa	T-Bsc-Phy	F	heavyagokul@gmail.com	7598698107	
4.	S. Kanishka	I-Bsc-phy	F	kanishkaselvaraj1@gmail.com	9342938642	
5.	B. Nivetha	I-Bsc-Phy	F	nivebala4115@gmail.com	6374840283	
6.	T. Pradhiksha	I-Bsc-Phy	F	tamilalaganb@gmail.com	8056383934	
7.	D. Ragavi	I-Bsc-Phy	F	yagavidharmallngam2@gmail.com	6380777478	
8.	P. Sowmitha	I-Bsc-phy	F	Sowmitha.sadha@gmail.com	9443188841	
9.	S. Sowmya	I-Bsc-Phy	F	saravanan1981bsj@gmail.com	7904390579	
10.	C. Uma	I-Bsc-phy	F	welfareuma.phy23@gmail.com	6369993909	
11.	S. Yamuna	I-Bsc-Phy	F	Syamunastalin@gmail.com	9894257602	
12.	M.M. Aishwarya	II-Bsc-Phy	F	aishkari20@gmail.com	9489270589	
13.	S. Dhanya	II-Bsc-Phy	F	dhanyadd8@gmail.com	9025581017	
14.	S. Dharchani	II-Bsc-Phy	F	dharchanimurali@gmail.com	9751278389	
15.	P. Harisri	II-Bsc-Phy	F	hariharisri37@gmail.com	6369570812	
16.	N.S. Hemalatha	II-Bsc-Phy	F	hemaravasarab@gmail.com	7708796459	
17.	S.S. Nandita	II-Bsc-Phy	F	ssnandita96@gmail.com	9080690890	
18.	M. Nithini	II-Bsc-Phy	F	kamala95430@gmail.com	9543081061	
19.	S. Poovitha	II-Bsc-Phy	F	poovithasrinivasan07@gmail.com	9877832947	Core group member
20.	A. Preetishai	II-Bsc-Phy	F	tharathikamalin@gmail.com	9952602594	

* Please indicate either Student leader/ Core Group Member/ Member

Rien
Sign of the Mentor

Institute Stamp



Annex 3
Members of Standards Club

Sl. No	Name	Class	Gender	Email ID	Mobile No	Member Status*
1.	K. Rishali	II-B.ScPhy	F	moni.mandhaya@gmail.com	93618 44894	
2.	C. Tamil Selvi	II-B.ScPhy	F	tarunchandra.sekaran30@gmail.com	93605 27158	
3.	C. Vidhya Rani	II-B.ScPhy	F	hari877886@gmail.com	994353 8206	
4.	R. Aarthi	I-M.ScPhy	F	aarthibscphysics2002@gmail.com	866800 4356	Student leader
5.	V. Abarna	I-M.ScPhy	F	vabarna6@gmail.com	93458 22881	
6.	R. Graayathrie	I-M.ScPhy	F	gaayathriephy@gmail.com	96774 84813	
7.	T. Jothi	I-M.ScPhy	F	tharithapriya@gmail.com	94868 56578	
8.	E. Kavipriya	I-M.ScPhy	F	priyaebango025@gmail.com	63832 94184	
9.	K. Kaviya	I-M.ScPhy	F	nanjalkavi2003@gmail.com	959713 9109	
10.	A. Manesha	I-M.ScPhy	F	makeshapuri@gmail.com	93428 09433	
11.	S. Pasumathi	I-M.ScPhy	F	Pasumathi2003@gmail.com	99425 75586	
12.	K.V. Sowmiya	I-M.ScPhy	F	sowmiyaabscphysics@gmail.com	638583 9154	
13.	V. Varshini	I-M.ScPhy	F	varshiniibscphy@gmail.com	710868 2972	
14.						
15.						
16.						
17.						
18.						
19.						
20.						

* Please indicate either Student leader/ Core Group Member/ Member

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Annex 3
Members of Standards Club

Sl. No	Name	Class	Gender	Email ID	Mobile No	Member Status*
1.	ISAIMATHI . C	II - B.SC., CHEMISTRY	F	isaiharshith@gmail.com	81488 18086	
2.	KARTHIKA . S	II - B.SC., CHEMISTRY	F	KarthikaSenthil1812@gmail.com	63794 96449	
3.	KEERTHANA . P	II - B.SC., CHEMISTRY	F	keerthana palani samyp@gmail.com	93610 16284	
4.	LABIKA . T	II - B.SC., CHEMISTRY	F	labigopi@gmail.com	80155 69076	
5.	PREETHIKA . S	II - B.SC., CHEMISTRY	F	preethika9626@gmail.com	88380 22993	
6.	PRIYANGA . D	II - B.SC., CHEMISTRY	F	DSPVDSPV6@gmail.com	73739 29921	
7.	RASIGA . B	II - B.SC., CHEMISTRY	F	bbrasiga@gmail.com	90478 34408	
8.	SNEHA . A . C	II - B.SC., CHEMISTRY	F	snehasekar176@gmail.com	86104 55789	
9.	SOWMITHAA . B . K	II - B.SC., CHEMISTRY	F	SowmiBk1436@gmail.com	88388 95869	
10.	SUVATHI . K	II - B.SC., CHEMISTRY	F	suvathi182@gmail.com	91501 45716	
11.	THENMATHI . M	II - B.SC., CHEMISTRY	F	mthenmathi2003@gmail.com	93454 71074	
12.	GOMATHI . C	II - B.SC., CHEMISTRY	F	sgomathisura@gmail.com	74185 70189	
13.	AKSHARA . S	I - BSC CHEMISTRY	F	Saksharaamm@gmail.com	93443 88115	
14.	HARINI . A	I - BSC CHEMISTRY	F	harini asokan namb@gmail.com	93448 15967	
15.	TANTHINI . C	I - BSC CHEMISTRY	F	Tanthunilani 27@gmail.com	90430 48499	
16.	KANAKA . R	I - BSC CHEMISTRY	F	rkanaharavichandran kanaka@gmail.com	86107 16019	
17.	KIRUTHIGA . R	I - BSC CHEMISTRY	F	kiruthigaraajendran 21@gmail.com	91590 27071	
18.	MODHUVANTHIKA . B	I - BSC CHEMISTRY	F	modhuvanthika srinivasan@gmail.com	96005 27146	
19.	MONISHA . M	I - BSC CHEMISTRY	F	monishamadhuram 23@gmail.com	99444 39250	
20.	NISHANTHINI . P	I - BSC CHEMISTRY	F	nishasasi 2292@gmail.com	93457 86467	

* Please indicate either Student leader/ Core Group Member/ Member


Sign of the Mentor

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Annex 3
Members of Standards Club

Sl. No	Name	Class	Gender	Email ID	Mobile No	Member Status*
1.	SIVARANTANI . S	I-BSC CHEMISTRY	F	mahamaha 094 2006 @gmail.com	98707 74392	
2.	VARSHINI . S	I-BSC CHEMISTRY	F	varishini nkr 2006 @gmail.com	90252 60562	
3.	SRITA . R	I-BSC CHEMISTRY	F	srivarajini 8 @gmail.com	90439 86508	
4.	M. Akshaya.	I-MSC chemistry	F	akshaya a bi 793 @gmail.com	934485 1212	
5.	SRI. Anupama NAAMAGIRI	I-MSC CHEMISTRY	F	naamagiri shrinivasa @gmail.com	99766 59043	
6.	ANUPRABHA . V	I-MSC CHEMISTRY	F	anuprabhavk03 @gmail.com	97509 33356	
7.	DIVA . S	I-MSC CHEMISTRY	F	divyasureshvet98 @gmail.com	949836288	
8.	NANDHINI . A	I-MSC CHEMISTRY	F	kavithanandhini 2003 @gmail.com	950023 5827	
9.	RASHIKA . S	I-MSC CHEMISTRY	F	rashikarajeshwa ri 13 @gmail.com	93449 24313	Core group member
10.	S. REVATHI .	I-MSC CHEMISTRY	F	revathirakha 28 @gmail.com	95240 68598	
11.	SANDHIYA . C	I-MSC CHEMISTRY	F	sandhiya chandru B @gmail.com	78455 86171	
12.	SUVASRI . K	I-MSC CHEMISTRY	F	suvasri 1887 @gmail.com	86101 27783	
13.	VINEHA . G	I-MSC CHEMISTRY	F	vineha gv @gmail.com	93612 12218	Core group member
14.						
15.						
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* Please indicate either Student leader/ Core Group Member/ Member

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Sign of the Mentor

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Sakunthaladevi R <sakunthaladeviphy@gmail.com>

Fwd: BIS Standard Club Activities

2 messages

trini physics23 <triniphysics23@gmail.com>
To: sakunthaladeviphy@gmail.com

Tue, Feb 6, 2024 at 11:08 AM

----- Forwarded message -----

From: **Trinity College** <trinitech2010@gmail.com>
Date: Tue, Feb 6, 2024 at 9:08 AM
Subject: Fwd: BIS Standard Club Activities
To: Dr.M.R.Lakshiminarayanan Principal <prltcwnkl22@gmail.com>, triniphysics department <triniphysics23@gmail.com>

With regards
Trinity College for Women

----- Forwarded message -----

From: **cbto bis** <cbto@bis.gov.in>
Date: Mon, 5 Feb 2024 at 17:41
Subject: BIS Standard Club Activities
To: <sakunthaladeviphy@gmail.com>, <trinitech2010@gmail.com>

प्रिय महोदया/महोदय,

Dear Sir/ Ma'am,

Greetings of the day!

The registration process for the Standard Club at your college and for the students has been completed. The next important step would be to inaugurate the club at the college and conduct the activities to enrich the students and mentors.

Therefore, we are looking forward for your convenient date for the inauguration, in order to facilitate the necessary arrangements.

Please find the enclosed details of the standard club.

Standards Club ID - (SC-9722)

College Name	Head of the Institution	Mentor of the Club	No. of Students
Trinity college for women arts and science college	Dr. M.R. Lakshiminarayanan	Dr. S. Sakuthaladevi	66

--

भवदीय/ Regards,

सरथ कुमार के/ Sarath Kumar K

एस.पी.ओ/ SPO

गतिमान/Mob : [9489190906](tel:9489190906)

भारतीय मानक ब्यूरो / Bureau of Indian Standards

कोयम्बटूर शाखा कार्यालय / Coimbatore Branch Office

तीसरा माला, बी.एस.एन.एल. डी-टैक्स बिल्डिंग, रेस कॉर्स, कोयम्बटूर - 641018, तमिलनाडु, भारत

3rd Floor, BSNL DTax Building, Race Course, Coimbatore-641018, Tamilnadu, India.

दूरभाष/Tel : [+91-422-2240141](tel:+91-422-2240141), [2249016](tel:+91-422-2249016), [2245984](tel:+91-422-2245984)

ई-मेल/E-mail- cbto@bis.gov.in

वेबसाइट / Website - www.bis.gov.in

 **Save Paper & Environment. Please don't print this e-mail unless you really need to.**

कागज और पर्यावरण को बचाएं। कृपया इस ई-मेल को प्रिंट न करें जब तक कि आपको वास्तव में इसकी आवश्यकता न हो।



Principal, Trinity College for Women, Namakkal <prltcwnkl22@gmail.com>

Tue, Feb 6, 2024 at 2:20 PM

To: Trinity College <trinitech2010@gmail.com>, cbto@bis.gov.in, Sakunthaladevi R <sakunthaladeviphy@gmail.com>

Sir

Warm Greetings from Trinity college for Women, Namakkal, Tamil Nadu.

As per your instructions, we inaugurate the "Standard Club" on 09th February 2024 on our College campus.

We request you to kindly depute the resource person as early as possible.

for further contact
Dr. R. Sakunthaladevi,
Assistant Professor in Physics
Trinity College for Women, Namakkal

Mob No - 6382952670
Email id - sakunthaladeviphy@gmail.com

Your immediate reply will make us very glad.

with warm regards.

Principal,
Trinity college for women
(Arts and Science)
Namakkal - 637 002

9597311258

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- Compose
- Inbox4
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- Certificates
- College
- Invitations
- Naan Muthalvan
- NDLI
- ORIGINALS
- Proceedings
- Question Paper
- Swayam

Fwd: BIS Standard Club ActivitiesInbox x

34 of 870



trini physics23

----- Forwarded message ----- From: Trinity College <trinitech2010@gmail.com> Date: Tue, Feb 6, 2024 at 9:08 AM Subject: Fwd:

Tue, Feb 6, 11:08 AM (9 da



Principal,Trinity College for Women, Namakkal

to Trinity, cbto, me

Sir

Tue, Feb 6, 2:20 PM (9 days ago)

Warm Greetings from Trinity college for Women, Namakkal, Tamil Nadu.

As per your instructions, we inaugurate the "Standard Club" on 09th February 2024 on our College campus.

We request you to kindly depute the resource person as early as possible.

for further contact
Dr. R. Sakunthaladevi,
Assistant Professor in Physics
Trinity College for Women, Namakkal

Mob No - 6382952670
Email id - sakunthaladevi@phy@gmail.com

Your immediate reply will make us very glad.

with warm regards.

भारतीय मानक ब्यूरो, कोयंबतूर शाखा कार्यालय / Bureau of Indian Standards, Coimbatore Branch Office



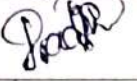
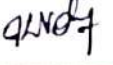
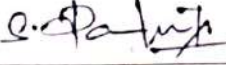
Inauguration and Standard Writing Competition

@

Trinity College for Women (Arts and Science), Namakkal.

Friday, 9th Feb 2024

उपस्थिति पट्टिका / Attendance Sheet

Sl.No.	Name of Student	Department	College name	Contact Details & E-mail id	Signature
1	R. Aarth	Physics	Trinity college for women	8668004356 aarthbphysics2002@gmail.com	
2	S. Rashika	chemistry	Trinity college for women	9344924313 rashika.rajeswari13@gmail.com	S. Ray.
3	G. Vincha	Chemistry	Trinity college for Women	9361212218 vinchagr@gmail.com	G. Vincha.
4	S. Pravitha	physics	Trinity college for women	9677832947 Pravitha.srinivasan01@gmail.com	S. Pravitha.
5	S. Yamuna	physics	Trinity college for women	9894257602 syamunastalin@gmail.com	
6	Radhiksha.T	Physics	Trinity college for women	8056383934 tamilalaganb8@gmail.com	
7	K.V. Saumiyra	Physics	Trinity college for women	6385839154 saumiyra.bscphysics@gmail.com	
8	T. Jovitha	physics	Trinity college for women	9445414219 tjovithapriya@gmail.com	T. Jovitha.
9	A. Manesha	Physics	Trinity college for women	9342809433 maneshapuri@gmail.com	A. Manesha.
10	S. Pasumathi	Physics	Trinity college for women	9362309381 pasumathi2002@gmail.com	
11	V. Varshini	physics	Trinity college for women	9965690594 Varshinibscphy@gmail.com	V. Varsh.

12	K. Kaviya	Physics	Trinity college for women	9597739109 nanjalkavi2003@gmail.com	K. Kaviya
13	S. Revathi	Chemistry	Trinity college for women.	9584068598 revathikalaa8@gmail.com	S. Revathi
14	Sri. ANUPAMA NAAMAGIRI.	Chemistry	Trinity college for women.	9976659043 naamagirisrinivasan@gmail.com	Sri. Anupama
15	C. Sandhiya.	Chemistry	Trinity college for women.	7845586171 sandhiyachandru03@gmail.com	C. Sandhiya
16	K. Suresh	Chemistry	Trinity college for women.	8610127783 suresh1881@gmail.com	K. Suresh
17	A. Nandhini	Chemistry	Trinity college for women.	9800235827 kavithanandhini2003@gmail.com	A. Nandhini
18	M. Akshaya	Chemistry	Trinity college for women.	9344851212 akshaya_61793@gmail.com	M. Akshaya
19	S. Divya	Chemistry	Trinity college for women	9489836228. divyasureshvet98@gmail.com	S. Divya
20	K. Heaviya	Physics	Trinity college for women.	9360978704 heaviyagokul@gmail.com	K. Heaviya
21	R. Kanaha	Chemistry	Trinity college for women	8610716012 kanhacvickandkanhaka@gmail.com	R. Kanaha
22	R. Kiruthiga	Chemistry	Trinity college for women	9159027071 kiruthigayarajendran@gmail.com	R. Kiruthiga
23	S. Akshara	Chemistry	Trinity college for women	9344388115 saksharaammul@gmail.com	S. Akshara
24	S. Varshini	Chemistry	Trinity college for women	9025260662 varshinikl2006@gmail.com	S. Varshini
25	A. Harini	Chemistry	Trinity college for women	9344815967 hariniasetanml2006@gmail.com	A. Harini
26	P. Nishanthini	Chemistry	Trinity college for women	9345786467 nishacaci829200@gmail.com	P. Nishanthini

27	S. Harini	Physics	Trinity college for women namakkal	9677967576 harinisivakumar2631@gmail.com	S. Harini
28	D. Ragavi	physics	Trinity college for women namakkal	6380777478 ragavidharmalingam2@gmail.com	D. Ragavi
29	B. Nivetha	physics	Trinity college for women namakkal	6374840283 Nivibala4115@gmail.com	B. Nivetha
30	C. Uma	physics	Trinity college for women namakkal	6369993909 WelfareUma@gmail.com	C. Uma
31	S. Sowmya	Physics	Trinity college for women Namakkal	7904390579 Saraswathi1981ssj@gmail.com	S. Sowmya
32	R. Srija	chemistry	Trinity college for women Namakkal	9043986508 srijasurajp18@gmail.com	R. Srija
33	S. Sivarajani	Chemistry	Trinity college for women Namakkal	8870774392 Mahamahadevi42006@gmail.com	S. Sivarajani
34	C. Janthini	chemistry	Trinity college for women Namakkal	9043048422 Janthinijani2003@gmail.com	C. Janthini
35	M. MONISHA	CHEMISTRY	Trinity college for women Namakkal	99444 32250 monishamadhur3@gmail.com	M. Monisha
36	S. Karthika	CHEMISTRY	Trinity College for women namakkal	Karthikasenthil1812@gmail.com 6379496449	S. Karthika
37	P. Keerthana	CHEMISTRY	Trinity college for women namakkal	Keerthanasapanisarnyp@gmail.com 9361016284	P. Keerthana
38	C. Isaimathi	CHEMISTRY	Trinity college for women Namakkal	isaiharshith@gmail.com 81248818086	C. Isaimathi
39	D. Priyanga	chemistry	Trinity college for women Namakkal	PriyangaDSPV08@gmail.com 7200997656	D. Priyanga
40	C. Gomathi	chemistry	Trinity college for women Namakkal	sgomathisura@gmail.com 7118510189.com	C. Gomathi
41	A.C. Sneha	Chemistry	Trinity college for Women Namakkal	snehasekar176@gmail.com 8610455789	A.C. Sneha

42	B.K. Sowmithaa	Chemistry	Trinity college for women, Namakkal	bsowitha76@gmail.com 2232295269	B.K. Sowmithaa
43	P. Sowmitha	Physics	Trinity college for women, Namakkal	sowmithasatha@gmail.com 9443122241	P. Sowmitha
44	S.S. Nandita	Physics	Trinity college for women, Namakkal	ssnandita96@gmail.com 9020690290	S.S. Nandita
45	C. Tamilselvi	Physics	Trinity college for women, Namakkal	tcounthandrasakan20@gmail.com, 9360527158	C. Tamilselvi
46	S. Dhanya	Physics	Trinity college for women, Namakkal	dhanya448@gmail.com 9025581017	S. Dhanya
47	M. Nithini	Physics	Trinity college for women, Namakkal	karnala95420@gmail.com 9542081061	M. Nithini
48	T. Labika	Chemistry	Trinity college for women, Namakkal	labikapp@gmail.com 8015569076	T. Labika
49	S. Preethika	Chemistry	Trinity college for women, Namakkal	preethika9626@gmail.com 8838022993	S. Preethika
50	M. Thenmathi	Chemistry	Trinity college for women, Namakkal	mthenmathi2003@gmail.com 9345171074	M. Thenmathi
51	B. Rasiga	Chemistry	Trinity college for women, Namakkal	bbrasiga@gmail.com 9047834408	B. Rasiga
52	S. Dharchani	Physics	Trinity college for women, Namakkal	9151278889 dharchanimurali@gmail.com	S. Dharchani
53	M.G. Aishwarya	Physics	Trinity college for women, Namakkal	aishkani20@gmail.com 9429270529	M.G. Aishwarya
54	K. Rishali	Physics	Trinity college for women, Namakkal	monimaridhaya@gmail.com 9361844894	K. Rishali
55	V. Abarna	Physics	Trinity college for women, Namakkal	vatarnab6@gmail.com 9345822881	V. Abarna
56	E. Kanpriya	Physics	Trinity college for women, Namakkal	priyaelango025@gmail.com 6363294184	E. Kanpriya

57	A. Preethi Shri	Physics	Trinity college for women	9952602594 bharatiramalingam@gmail.com	A. Preethi Shri
58	Hemalatha N. S	Physics	Trinity college for women	9944087137 hemanaivasarab@gmail.com	Henna.
59	P. Havisri	Physics	Trinity college for women	6369570812 Havisripurnatha@gmail.com	Hani
60	C. Vithayarani	Physics	Trinity college for women	9943538206 hari877886@gmail.com	C. vithaya

Dr. R. Sakunthaladevi

(Dr. R. Sakunthaladevi)
Mentor - Standards Club



[Signature] 9/2/24

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



TRINITY COLLEGE FOR WOMEN, (Arts and Science)

(Trinity Nagar, Mohanur Road, Namakkal
637 002, Tamil Nadu State, India)



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

Standards Club

An initiative by

BUREAU OF INDIAN STANDARDS

Proudly conducts an offline awareness programme for

“Standards - Essay Writing Competition”

Date: 09.02.2024

Time: 2.00 - 3.00 pm

Venue: Mini Seminar Hall

With Kind Regards,

Er. K. Nallusamy, Chairman

Er.S.Selvaraj, Secretary

Mrs.Aruna Selvaraj, Executive Director

Dr. M.R. Lakshiminarayanan, Principal

Dr. Arasuparameswaran, Director -Academic

Mr.N.S.Senthilkumar, Administrative officer

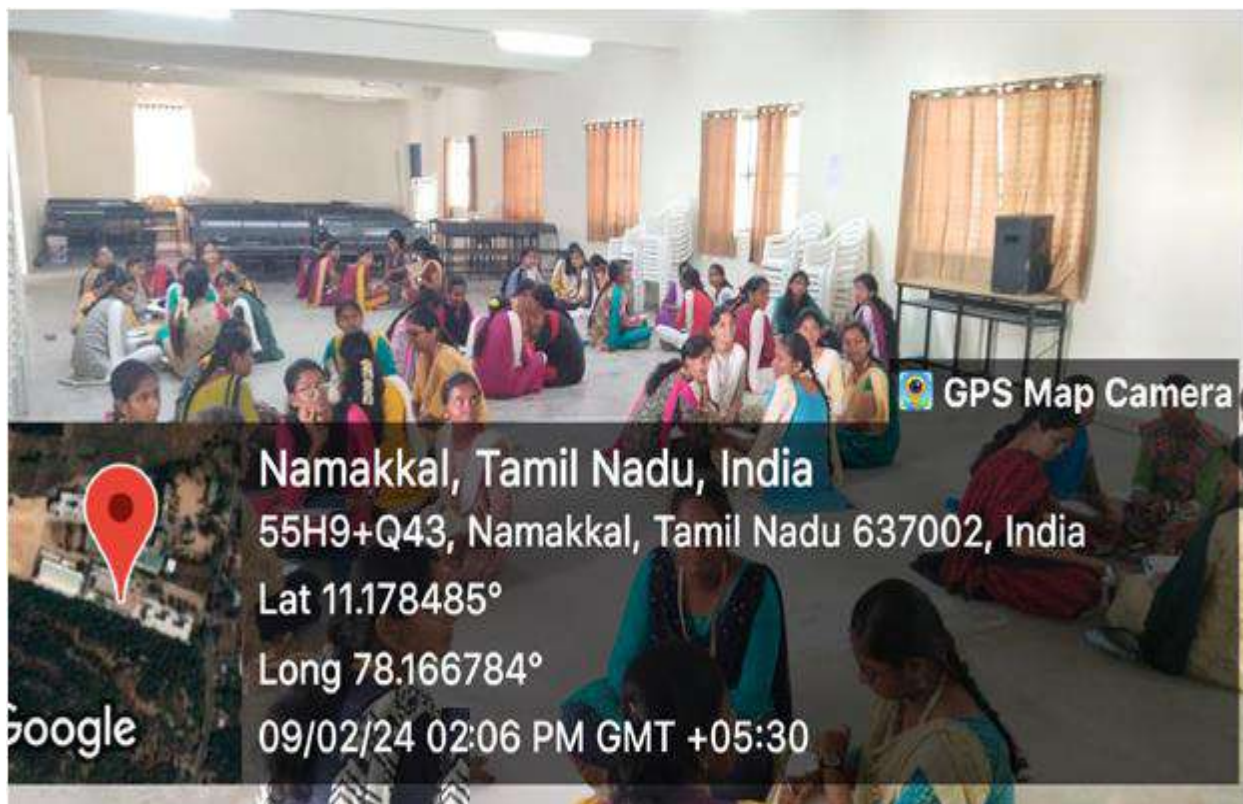
Conducts by

Dr.R.Sakunthaladevi, M.Sc., M.Phil., Ph.D.

Assistant Professor in Physics

Mentor - Standards Club

Trinity College for Women, Namakkal.









Essay writing Competition related to “Standard Club”

On behalf of Standard Club, Trinity College for Women, Namakkal an essay writing competition was conducted in the various titles of Standard Clubs such as scope, references, definitions, terminologies, grades, types, classes, manufacture, sampling methods of tests, packing and packaging, marking, BIS certification marketing, etc., on 09th February 2024. Nearly 60 students of Physics and Chemistry attended. The following students of our College got the first four cash prizes.

S.No	Prize	Reg.no.	Name	Class
1	I (Rs.1000)	C23PG117CHE010	G.VINEHA	I-M.SC CHEMISTRY
		C23PG117CHE007	S.REVATHI	I-M.SC CHEMISTRY
		C23PG117CHE006	S.RASHIKA	I-M.SC CHEMISTRY
		C23PG117CHE002	SRI.ANUPAMA NAAMAGIRI	I-M.SC CHEMISTRY
		C23PG117CHE008	C.SANDHIYA	I-M.SC CHEMISTRY
2	II (Rs.750)	C23PG117PHY003	A.MANESHA	I-M.SC PHYSICS
		C23PG117PHY009	S.PASUMATHI	I-M.SC PHYSICS
		C23PG117PHY005	T.JOVITHA	I-M.SC PHYSICS
		C23PG117PHY010	K.V.SOWMIYAA	I-M.SC PHYSICS
		C22UG117PHY003	S.DHARCHANI	II-B.SC PHYSICS
3	III (Rs.500)	C23PG117PHY001	R.AARTHI	I-M.SC PHYSICS
		C23PG117PHY002	V.ABARNA	I-M.SC PHYSICS
		C23PG117PHY006	E.KAVIPRIYA	I-M.SC PHYSICS
		C23PG117PHY007	K.KAVIYA	I-M.SC PHYSICS
		C23PG117PHY011	V.VARSHINI	I-M.SC PHYSICS
4	IV (Rs.250)	C22UG117PHY008	S.S.NANDITA	II-B.SC PHYSICS
		C22UG117PHY010	S.POOVITHA	II-B.SC PHYSICS
		C22UG117PHY013	C.TAMILSELVI	II-B.SC PHYSICS
		C22UG117PHY012	K.RISHALI	II-B.SC PHYSICS
		C22UG117PHY002	S.DHANYA	II-B.SC PHYSICS

In continuation, a felicitation function was held on 29th February 2024 in the College premises. Mrs. Aruna Selvaraj, Executive Director, Dr. M.R. Lakshiminarayanan, Principal, Dr. Arasuparameswaran, Director – Academic, Dr. B. Lakshmi, AP & HOD of Physics, Mrs. N. Thangamani, AP & HOD of UG Chemistry, Mrs. V. Indirakumari, AP in Chemistry and Dr. R. Sakunthaladevi, AP – Physics and Coordinator – Standard Club, Trinity College for Women, Namakkal conveyed their congratulations to the above said prize winners.

TRINITY COLLEGE FOR WOMEN -NAMAKKAL

DEPARTMENT OF PHYSICS 2023-2024

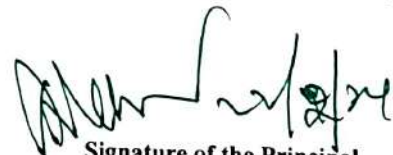
EVENT: STANDARDS - ESSAY WRITING COMPETITION

DATE: 09.02.2024

VENUE:MINI SEMINAR HALL

S.No	Prize	Reg.no.	Name	Class	Signature
1	I (Rs.1000)	C23PG117CHE010	G.VINEHA	I-M.SC CHEMISTRY	G.Vineha
		C23PG117CHE007	S.REVATHI	I-M.SC CHEMISTRY	S.Revathy
		C23PG117CHE006	S.RASHIKA	I-M.SC CHEMISTRY	S.Rashika
		C23PG117CHE002	SRIANUPAMA NAAMAGIRI	I-M.SC CHEMISTRY	Sri Anupama
		C23PG117CHE008	C.SANDHIYA	I-M.SC CHEMISTRY	C.Sandhya
2	II (Rs.750)	C23PG117PHY003	A.MANESHA	I-M.SC PHYSICS	A.Manesha
		C23PG117PHY009	S.PASUMATHI	I-M.SC PHYSICS	S.Pasumathi
		C23PG117PHY005	T.JOVITHA	I-M.SC PHYSICS	T.Jovitha
		C23PG117PHY010	K.V.SOWMIYAA	I-M.SC PHYSICS	K.V.Sowmiya
		C22UG117PHY003	S.DHARCHANI	II-B.SC PHYSICS	S.Dharchani
3	III (Rs.500)	C23PG117PHY001	R.AARTHI	I-M.SC PHYSICS	R.Aarthi
		C23PG117PHY002	V.ABARNA	I-M.SC PHYSICS	V.Abarna
		C23PG117PHY006	E.KAVIPRIYA	I-M.SC PHYSICS	E.Kavipriya
		C23PG117PHY007	K.KAVIYA	I-M.SC PHYSICS	K.Kaviya
		C23PG117PHY011	V.VARSHINI	I-M.SC PHYSICS	V.Varshini
4	IV (Rs.250)	C22UG117PHY008	S.S.NANDITA	II-B.SC PHYSICS	S.S.Nandita
		C22UG117PHY010	S.POOVITHA	II-B.SC PHYSICS	S.Poovitha
		C22UG117PHY013	C.TAMILSELVI	II-B.SC PHYSICS	C.Tamilselvi
		C22UG117PHY012	K.RISHALI	II-B.SC PHYSICS	K.Rishali
		C22UG117PHY002	S.DHANYA	II-B.SC PHYSICS	S.Dhanya


Signature of the Mentor


Signature of the Principal

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

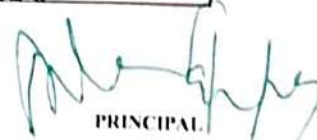
TRINITY COLLEGE FOR WOMEN-NAMAKKAL,
DEPARTMENT OF CHEMISTRY 2023-2024
EVENT : STANDARDS-ESSAY WRITING COMPETITION

DATE:09.02.2024

VENUE: MINI SEMINAR HALL

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	CLASS	SIGNATURE
1	C23UG117CHE002	AKSHARA S	I-B Se-CHEMISTRY	S. Akshara
2	C23UG117CHE003	HARINI A	I-B Se-CHEMISTRY	A. Harini
3	C23UG117CHE004	JANTHINI C	I-B Se-CHEMISTRY	C. Janthini
4	C23UG117CHE005	KANAKIA R	I-B Se-CHEMISTRY	R. Kanakia
5	C23UG117CHE006	KIRUTHIGA R	I-B Se-CHEMISTRY	R. Kiruthiga
6	C23UG117CHE008	MONISHA M	I-B Se-CHEMISTRY	M. Monisha
7	C23UG117CHE009	NISHANTHINI P	I-B Se-CHEMISTRY	P. Nishanthini
8	C23UG117CHE010	SIVARANJANI S	I-B Se-CHEMISTRY	S. Sivaranjani
9	C23UG117CHE011	VARSHINI S	I-B Se-CHEMISTRY	S. Varshini
10	C23UG117CHE012	SRJA R	I-B Se-CHEMISTRY	R. Srja
11	C22UG117CHE002	ISAIMATHI C	II-B Se-CHEMISTRY	C. Isaimathi
12	C22UG117CHE003	KARTHIKA S	II-B Se-CHEMISTRY	S. Kartika
13	C22UG117CHE004	KEERTHANA P	II-B Se-CHEMISTRY	P. Keerthana
14	C22UG117CHE005	LABIKA T	II-B Se-CHEMISTRY	T. Labika
15	C22UG117CHE008	PREETHIKA S	II-B Se-CHEMISTRY	S. Preethika
16	C22UG117CHE009	PRIYANGA D	II-B Se-CHEMISTRY	D. Priyanga
17	C22UG117CHE010	RASIGA B	II-B Se-CHEMISTRY	B. Rasiga
18	C22UG117CHE012	SNEHA A C	II-B Se-CHEMISTRY	A. C. Sneha
19	C22UG117CHE013	SOWMITHA A B K	II-B Se-CHEMISTRY	B. K. Sowmitha
20	C22UG117CHE014	THENMATHI M	II-B Se-CHEMISTRY	M. Thenmathi
21	C22UG210CHE019	GOMATHI C	II-B Se-CHEMISTRY	C. Gomathi
22	C23PG117CHE001	AKSHAYA M	I-M Se-CHEMISTRY	M. Akshaya
23	C23PG117CHE002	ANUPAMA NAAMAGIRI SRI	I-M Se-CHEMISTRY	Sri Anupama Naamagiri
24	C23PG117CHE004	DIVYA S	I-M Se-CHEMISTRY	S. Divya
25	C23PG117CHE005	NANDHINI A	I-M Se-CHEMISTRY	A. Nandhini
26	C23PG117CHE006	RASHIKA S	I-M Se-CHEMISTRY	S. Rashika
27	C23PG117CHE007	REVATHI S	I-M Se-CHEMISTRY	S. Revathy
28	C23PG117CHE008	SANDHIYA C	I-M Se-CHEMISTRY	C. Sandhya
29	C23PG117CHE009	SUVASRI K	I-M Se-CHEMISTRY	K. Suvasri
30	C23PG117CHE010	VINEHA G	I-M Se-CHEMISTRY	G. Vineha


CO-ORDINATOR


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

TRINITY COLLEGE FOR WOMEN –NAMAKKAL

DEPARTMENT OF PHYSICS 2023-2024

EVENT: INAUGURAL FUNCTION OF STANDARDS CLUB
AND STANDARDS - ESSAY WRITING COMPETITION

DATE: 09.02.2024

VENUE:MINI SEMINAR HALL

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	CLASS	SIGNATURE
1	C23UG117PHY001	HARINI.S	I-B.Sc -PHYSICS	S. Harini
2	C23UG117PHY003	HEAVIYA.K	I-B.Sc -PHYSICS	K. Heavilya
3	C23UG117PHY005	NIVETHA.B	I-B.Sc -PHYSICS	B. Nivetha
4	C23UG117PHY006	PRADHIKSHA.T	I-B.Sc -PHYSICS	P. Pradhi
5	C23UG117PHY007	RAGAVI.D	I-B.Sc -PHYSICS	D. Ragavi
6	C23UG117PHY008	SOWMITHA.P	I-B.Sc -PHYSICS	P. Sowmitha
7	C23UG117PHY009	SOWMIYA.S	I-B.Sc -PHYSICS	S. Sowmiya
8	C23UG117PHY010	UMA.C	I-B.Sc -PHYSICS	C. Uma
9	C23UG117PHY011	YAMUNA.S	I-B.Sc -PHYSICS	Y. Yamuna
10	C22UG117PHY001	AISWARYA. M.G	II-B.Sc -PHYSICS	N.G. Aishwarya
11	C22UG117PHY002	DHANYA. S	II-B.Sc -PHYSICS	S. Dhanya
12	C22UG117PHY003	DHARCHANI. S	II-B.Sc -PHYSICS	S. Dharchani
13	C22UG117PHY004	HARISRI. P	II-B.Sc -PHYSICS	P. Harisri
14	C22UG117PHY005	HEMALATHA. N.S	II-B.Sc -PHYSICS	Hemalatha. N.S.
15	C22UG117PHY008	NANDITA. S.S	II-B.Sc -PHYSICS	S.S. Nandita
16	C22UG117PHY009	NITHINI. M	II-B.Sc -PHYSICS	M. Nithini
17	C22UG117PHY010	POOVITHA. S	II-B.Sc -PHYSICS	S. Poovitha
18	C22UG117PHY011	PREETHISRI. A	II-B.Sc -PHYSICS	A. Preethisri
19	C22UG117PHY012	RISHALI. K	II-B.Sc -PHYSICS	K. Rishali
20	C22UG117PHY013	TAMILSELVI. C	II-B.Sc -PHYSICS	C. Tamilselvi
21	C22UG117PHY014	VITHYARANI. C	II-B.Sc -PHYSICS	C. Vithyaranani
22	C23PG117PHY001	AARTHI R	I-M.Sc -PHYSICS	R. Arthi
23	C23PG117PHY002	ABARNA V	I-M.Sc -PHYSICS	V. Abarna
24	C23PG117PHY005	JOVITHA T	I-M.Sc -PHYSICS	T. Jovitha
25	C23PG117PHY006	KAVIPRIYA E	I-M.Sc -PHYSICS	E. Kavipriya
26	C23PG117PHY007	KAVIYA K	I-M.Sc -PHYSICS	K. Kaviya
27	C23PG117PHY008	MANESHA A	I-M.Sc -PHYSICS	A. Manisha
28	C23PG117PHY009	PASUMATHI S	I-M.Sc -PHYSICS	S. Pasumathi
29	C23PG117PHY010	SOWMIYAA K.V	I-M.Sc -PHYSICS	K.V. Sowmiya
30	C23PG117PHY011	VARSHINI V	I-M.Sc -PHYSICS	V. Varshini


Signature of the Mentor


Signature of the Principal

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