

## SENGUNTHAR ARTS AND SCIENCE COLLEGE

(Affiliated to Periyar University, Salem and Approved by AICTE, New Delhi) An ISO 9001:2015 Certified Institution Recognised under section 2(f) and 12(B) of the UGC Act 1956 Accredited by NAAC Tiruchengode – 637 205, Namakkal dt., Tamilnadu



# **1. BEST PRACTICE**

## **1. TITLE OF THE PRACTICE:**

Traditional Food Festival

#### **2. THE CONTEXT**

Traditional food are nutritional rich and have a long history of supporting health and wellness also, traditional ingredients and raw materials actually can boost the health medicinally nutraceutical values.

## **3. OBJECTIVE**

The initiative was taken to known the awareness of traditional food and its role in the day to day life and its importance to the student community.

## 4. THE PRACTICE

Students belong to the concern department are asked to display the traditional food and it must be home made and it should be traditional food with nutritional value. From various department students visit the display and explain their nutritional value and also asked them to take traditional food for one month and know the improvement of the health practically improvement in the Hemoglobin

#### .5. EVIDENCE OF SUCCESS

A considerable amount of increase of the beneficiaries in the traditional food is evident. The number of beneficiaries has been raised from the academic years 2020-2021. During the academic year 2020-2021, around 32 students were benefited by traditional food. Through analysis of the hemoglobin level increased by the traditional food. Various departments students enrolled in traditional food program. Every year traditional food program was conducted to

increase the beneficiaries and to recognize their benefits to the college students particularly girls and society.

#### 6. OBSTACLES FACED

Initially the students are reluctant to take traditional food they will be doubtful about the quality of foods and also expenses to be incurrent. This list of the best practice and innovation is not the exhaustive ones but an idea to the college to start some student centric out reach and skill creating approach.

## 7. IMPACT OF PRACTICE

When traditional food were included in the diet less calories -helpful for weight loss.

- Less Saturated fat better for the heart
- More iron- better for muscle and blood
- More Zinc better for wound healing
- More Vitamin A better for vision
- More Calcium better for strong bones and teeth strengthened cultural capacity and well being.

#### 8. RESOURCE REQUIRED

Traditional foods were given to the anaemia students and then assay the haemoglobin and it was increase.

Students identify the diabetic person and they give traditional foods to them .They found that reduce in the blood sugar level.



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Since 1991

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# **1. BEST PRACTICE**

# **TRADITIONAL FOOD DAY**

# 2020-2021

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# Permission Letter



SENGUNTHAR ARTS AND SCEINCE COLLEGE

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## TIRUCHENGODE - 637205

From

Head, Department of Biochemistry, Senguathar Arts and Science College, Tiruchengode.

To

The Principal, Sengunthar Arts and Science College, Tiruchengode.

Respected Sir.

#### Sub : Traditional Food day -Reg.

This is bring to your kind notice that we have planned to conduct Traditional Food day on 08/01/2021. Please, accept our request and permit us to conduct the programme in Biochemistry Laboratory.

Thanking You,

Yours Faithfally,

TRUCHENSODE - 637 203 SENGLINIMAR ARTS



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# **Traditional Food Day Photos**



Principal inaugurating traditional food day date 08-01-2021



Students are explained the nutritional values of traditional foods to the principal date 08-01-2021



Students are explained the nutrition (values) traditional food to other department students on 08-01-2021



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#### Program summary

The idea of the food festival is primarily to re-integrate value back into food systems and food culture. Through such festivals, communities become aware of the importance of reviving their traditional food practices and production, leading to increased local resilience and food security. They beautify their food through presenting traditional dishes, as well as explaining and documenting the cultural and ecological links. Food festivals are multidimensional community driven initiatives that empower people via a ground up approach.

Traditional foods being rich sources of almost all nutrients help in improving the nutritional status of people to a larger extent several traditional foods have been endowed with different kinds of medicinal benefits

The most critical reason is for health, as traditional foods by their very nature contain the highest levels of nutrition available because they are grown or produced using sustainable methods which increase nutrient content and without chemicals and other dangerous substances which have been found to diminish nutritional value. To achieve wellness, the body needs nutrients from real food.

Eating traditional foods helps to avoid many health issues including allergies, asthma, digestive and cardiovascular health issues, obesity, and auto-immune disorders like lupus, fibromyalgia, multiple sclerosis, and even Diabetes.

Traditional, real food possesses taste that is vastly different from conventional and processed foods. Traditional foods are full of flavor, texture, and aroma.

The nutritional importance of traditional foods needs to be recognized and popularized. Traditional food products are socially, culturally, and economically important.

Traditional foods play an important role in ensuring food security and hold a tremendous potential in combating malnutrition to a significant extent. It is essential that the knowledge of their production is not lost. The wealth of knowledge on traditional products needs to be further expanded in collaboration with small-scale food processors



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# **Contestants list for Traditional Food Day**

SENGUNTHAR ARTS AND SCIENCE COLLEGE

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# **Participation list**

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SENGUNTHAR ARTS AND SCIENCE COLLEGE, THRUCHENGODE

PG AND RESEARCH DEPARTMENT OF BIOTECHNOLOGY

II BSC BIOTECHNOLOGY

Date : 8.01. 2021

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# DEPARTMENT OF COMPUTER SCIENCE FOOD DAY PARTICIPATION LIST ON 08.01.2021

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#### DEPARTMENT OF MATHEMATICS

#### II-M.Sc., (MATHEMATICS)

S.No	RolLNo	Reg.no	Name	Signature
1	MEM	19PMA1533	P. PRAKASH KUMAR	P. Balloring
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3	1942763	19PMA1535	G, BHUYANESHWARI	6 Bherarshani
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5	194235	19PMA1537	M, KIRUTIBKA	1 luceture
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2	18BA1822	18UMA2384	BOOPITHA M	PHI
3	18BA1823	18UMA2385	DEVIPRIYA J	RAT
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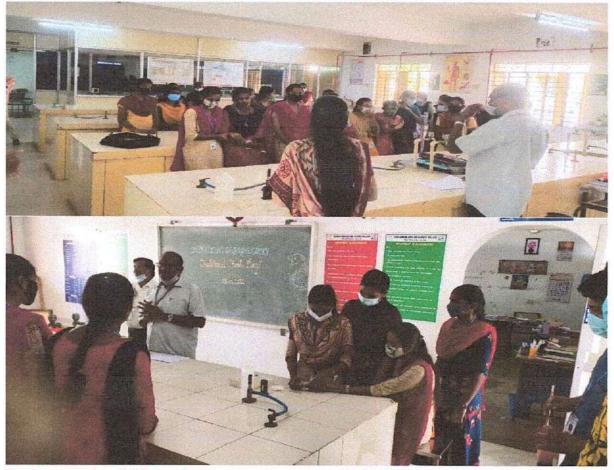


#### ATTESTED

PRINCIPAL 1 9 SENGUNTHAR ARTS AND SCIENCE COLLEGE TIRUCHENGODE - 637 205. Hemoglobin analysis for the girls students before Traditional food taken on 08-01-2021



Faculty given instruction to the various department girls about Hb importance



Students analysed Hb level of various department girls before traditional food taken



ATTESTED

PRINCIPAL SENGUNTHAR ARTS AND SCIENCE COLLEGE TIRUCHENCODE - 637 205.



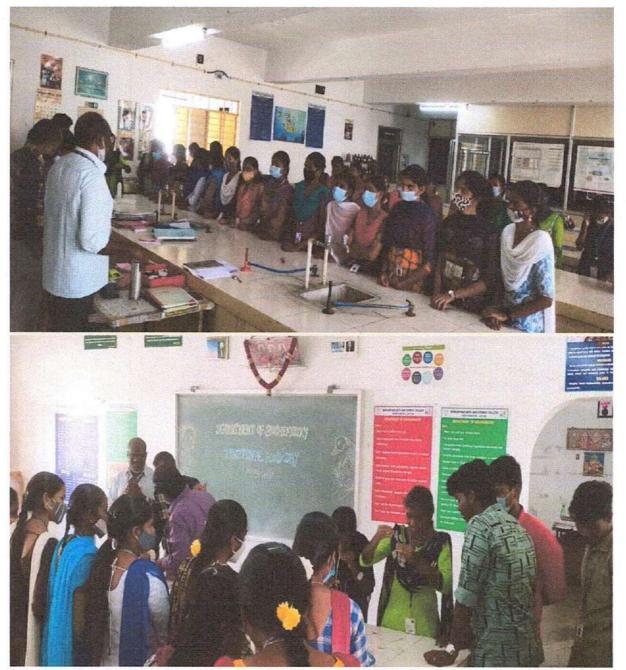
Students analysed Hb level of various department girls before traditional food taken



ATTESTED



Hemoglobin analysis for the girls students after Traditional food taken on 10-02-2021



Faculty given instruction to the various department girls about Hb importance



ATTESTED PRINCIPAL SENGUNTHAR ART'S AND SCIENCE COLLEGE TIRUCHENGODE OF AUS.



Students analysed the Hb level of various department girls after traditional food taken





ATTESTED

PRINCIPAL SENGUNTHAR ARTS AND SCIENCE COLLEGE TIRUCHERCODE COLLEGE

#### STUDENT FEEDBACK FOR TRADITIONAL FOOD DAY



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Since 1991

TIRUCHENGODE - 637205



# DEPARTMENT OF BIOCHEMISTRY

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S.NO	NAME OF THE STUDENT	DEPARTMENT	COMMENTS	SIGNATURE
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#### STAFF FEEDBACK FOR TRADITIONAL FOOD DAY



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# DEPARTMENT OF BIOCHEMISTRY

**TIRUCHENGODE - 637205** 

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# TIRUCHENGODE - 637205

## DEPARTMENT OF BIOCHEMISTRY

5	Analysis.	FEEDBACK	FORM Date: 1	0-02-202
S.NO	NAME OF THE STUDENT	DEPARTMENT	COMMENTS	SIGNATURE
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## EVIDENCE OF SUCCESS



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## EVIDENCE OF SUCCESS

The practice have been proved so effective in enhance the Hemoglobin level for the girls students via traditional food. As the practice aim that the overall Hemoglobin (Hb) level improvement for the girls student.

Evidence of success of the activity is perceptible through the following outcomes/achievement by the girls students.

#### 2020-2021

Student are asked to take traditional food for the period of one month, then blood sample was collected by the department of biochemistry and then analyses the hemoglobin (Hb) before the traditional food the Hb values are low, after they taken traditional food the Hb values are raised.

S.NO.	NAME	DEPARTMENT	CLASS	BEFORE Hb VALUE	AFTER HE VALUE
1.	SRIMATHI.J	ENGLISH	II BA	11.4	12.3
2.	KAVIPRIYA.M	BOTANY	I-B.Sc.	9.1	10.6
3.	PRASANTHINI	PHYSICS	III-B.Sc.	11.2	12.1
4.	SHIVANI	PHYSICS	III-B.Sc.	10.4	11.4
5.	PRIYA.S	CHEMISTRY	II.B.Sc.	12.0	12.4
6.	REVATHI.S	MATHEMATICS	III-B.Sc.	11.3	11.9
7.	MONISHA.T	MATHEMATICS	II-B.Sc.	10.3	11.3
8.	PREETHI.C	MATHEMATICS	II-B.Sc.	10.3	11.7
9.	SUJITHA.K	MATHEMATICS	III-B.Sc.	9.3	11.0
10.	SOWMIYA	MATHEMATICS	III-B.Sc.	10.3	11.2



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PRINCIPAL SENGUNTHAR ARTS AND SCIENCE COLLEGE TIRUCHENGODE - 637 205.

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S.NO	NAME	DEPARTMENT	CLASS	BEFORE Hb VALUE	AFTER Hb VALUE
11.	KIRUTHIGA	BIOCHEMISTRY	III-B.Sc.	12.1	13.2
12.	ISWARYA	BIOCHEMISTRY	II.B.Sc.	11.0	12.5
13.	ROJA.R	COMMERCE	III- B.COM	10.1	11.3
14.	MENAKA.D	COMMERCE	III- B.COM	11.1	12.2
15.	GOMATHI.G	COMMERCE	II- B.COM	10.3	11.9
16.	SUGANTHI.S	BUSINESS MANAGEMENT	III BBA	11.0	12.4
17.	DEVIPRIYA J	MATHEMATICS	III-B.Sc.	10.1	11.0
18.	HARINI A	MATHEMATICS	III-B.Sc.	10.3	11.5
19.	JANANI S	MATHEMATICS	III-B.Sc.	10.8	11.2
20.	JEEVAREKHA K	MATHEMATICS	III-B.Sc.	10.4	11.6
21.	JEEVA J	MATHEMATICS	III-B.Sc.	9.9	10.5
22.	VINOTHINI.C	ELECTRONICS & COMMUNICATIONS	II-B.Sc.	10.7	11.1
23.	HARINI	PHYSICS	II.B.Sc.	11.1	12.3
24	VISALI.Y	COMPUTER SCIENCE	II.B.Sc.	10.8	11.8
25.	PAVITHRA.V	COMPUTER SCIENCE	II.B.Sc.	10.5	11.9
26	ARTHLG	COMPUTER SCIENCE	II.B.Sc.	10.4	11.2
27.	DEEPA.S	COMPUTER SCIENCE	II.B.Sc.	10.9	11.4
28.	NATHIYA.V	COMPUTER SCIENCE	II.B.Sc.	10.5	11.8
29.	SARANYA.S	COMPUTER SCIENCE	III-B.Sc.	9.8	10.6
30.	POORANI.K	COMPUTER SCIENCE	III-B.Sc.	10.3	11.5
31.	BOOMIKA.S	COMPUTER SCIENCE	II-B.C.A.	10.4	11.6
32.	MAHALAKSHMI.M	COMPUTER SCIENCE	III-B.C.A.	10.5	11.7

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33.	HARISHNI	Dio	1	10.7	11.5
5 M H + 1		BIO CHEMISTRY	III-B.Sc.	10.7	11.5
34.	KAVIPRIYA	BIO CHEMISTRY	III-B.Sc.	10.3	11.6
35.	ARCHANA S	BIO TECHNOLOGY	III-B.Sc.	11.0	11.9
36.	GOKULAPRIYA M	BIO TECHNOLOGY	III-B Se.	11.3	12.9

NAAC CO-ORDINATOR

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PRINCIPAL PRINCIPAL SENGUNTHAR ARTS AND SCIENCE COLLEGE TIRUCHENGODE - 637 205.

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## Program Report



Since 1991

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## Program Report

The Department of Biochemistry organized the Traditional Food Day on 08-01-2021. The stall were arranged and a varity of dish served, such as organic food, ethnic food and fruit and vegetables salads. Around 197 boys & 91 girls students and staff members visited with great enthusiasm. Participants asked the questions and contestants (students) explained the value of food.

The food day was really a beautiful platform to the students for their future endeavour and the learn team work, collaboration and creativity

We noticed few interested students offered traditional food for one month checked haemoglobin level before and after offered food.

Those who taken the traditional food level of haemoglobin has been increased this is the evidence of success to conducting this food festival.

During this program 36 girl students are benefited and 40 of beneficiaries found.

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NAAC COORDINATOR

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