

# **Department of Chemistry**

Extension Activities (2019-2020)

## **Extension activity on Food Adulteration Awareness**

Venue: Thungavi Date: 04.02.2020

Report

Food is essential for every living being on earth which can be unprocessed, partially processed or processed. Food adulteration is the act of intentionally debasing the quality of food offered for sale either by the admixture or substitution of inferior substances or by the removal of some valuable ingredient. Some of the food adulterants are highly toxic for the body leading to heart failure, liver disorders, kidney disorder & many more. Adulteration also affects the quality of the product leading hindrance to the nutritive value of the product thus leading to nutritive deficiency in our body. If a food is adulterated, FDA and FSIS havea broad array of enforcement tools. These include seizing and condemning the product, detaining imported product, enjoining persons from manufacturing or distributing the product, or requesting a recall of the product. In the case of an adulterated meat or poultry product, FSIS has certain additional powers and the authority to require a company to recall an adulterated food product.

The purpose of this extension activity is to inculcates the spirit of voluntary work among students and teachers through sustained community interaction. The extension activitywas conducted at Thungavi village on 04.02.2020. A group of 48 students and two teachers participated in the extension activity with enthusiasm. This extension programme on food adulteration tuned our III year students to greater height. In the presence of Chief guest Miss. Vijaya lalithambigai "Food Safety officer", Thiruppur and renowned club members from Udumalpet the programme was started at 11 am in Murugan mahal, Thungavi. The NSS teamco-ordinators, members, students were benefited from this demonstration of food adulterationprogramme.



Students explained about the practical methods used for finding the adulterated food. Our students visited nearby houses and created awareness among the home makers on food safety measures. The safety food will ever give us a good healthy life. "Safety food leads to the safety future" keeping this motto in mind, students extensively created awareness. Consumption of adulterated food items and food colorants lead to many diseases, particularly "Cancer" a major problem that society faces now-a-days.

More pain can be reduced by the practice of eating less adulterated food. Our students explained and demonstrated the demerits of intake of adulterated food and also created awareness on Cancer prevention in



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More pain can be reduced by the practice of eating less adulterated food. Our students explained and demonstrated the demerits of intake of adulterated food and also created awareness on Cancer prevention in the occasion of "National cancer Awareness day"- 04.02.2020.

M. Malarje

PRINCIPAL I/C
SRI GVG VISALAKSHI COLLEGE
FOR WOMEN (AUTONOMOUS)
VENKATESA MILLS (POST),
UDUMALPET - 642 128.



### **Permission Letter**

### From

M. Malarvizhi, Head, Department of Chemistry, Sri G.V.G Visalakshi College for Women (Autonomous), Udumalpet.

To

The Principal, Sri G.V.G Visalakshi College for Women (Autonomous), Udumalpet.

Sub: Permission to participate in Extension Activity- reg.

Respected Madam,

We planned to participate in Extension Activity on "Food Adulteration" organised by Department of Chemistry on 04.02.2020 at Thungavi Village, Udumalpet. Kindly grant us permission to do so.

Thanking you

Station: Udumalpet Date : 29.01.2020

Yours sincerely,

M. Malarje

Principal
PRINCIPAL i/c
SRI GVG VISALAKSHI COLLEGE
FOR WOMEN (AUTONOMOUS)
VENKATESA MILLS (POST),
UDUMALPET - 642 128.



### Circular

# Department of Chemistry

Department of Chemistry is organised an Extension activity on 04.02.2020 at Thungavi Village, Udumalpet. All the final year students are hereby informed to report to the department at 10.00 am.

Date: 31.01.2020

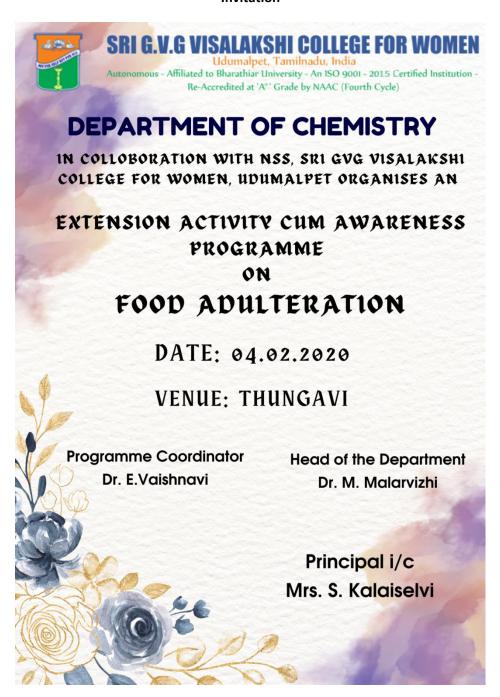
M. Malarje

Signature of the HoD

Principal
PRINCIPAL I/C
SRI GVG VISALAKSHI COLLEGE
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### Invitation





## **List of Students**

### III B.Sc Chemistry

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	S. No	Reg. No.	Name	37	17BC6250	Sowntharva K	
	1	17BC6208	Abinaya A	38	17BC6251	Sri Nithi R	
	2	17BC6210	Anusuya Devi S.P	39	17BC6252	Subashini S	
	3	17BC6211	Arunthathiyanju A	40	17BC6253	Subhashini M	
	4	17BC6212	Barkath Sulthana R	41	17BC6254	Suvathi Naalantha S	
	5	17BC6213	Boshia J.M	42	17BC6255	Valarmathi S	
	6	17BC6214	Divva M	43	17BC6256	Vennila L	
	7	17BC6215	Gayathri C	44	17BC6257	Vijayalakshmi A	
	8	17BC6216	Irfana Parveen A	45	17BC6258	Vijayalakshmi M	
	9	17BC6218	Jegadeeswari B	46	17BC6259	Vinitha P	
	10	17BC6219	Julfia Farhana M S	47	17BC6260	Vishnupriva B	
	11	17BC6220	Kalaiyani M	48	17BC6261	Vishnupriva M	
	12	17BC6222	Kaviya K	49	17BC6262	Yasotha D	
	13	17BC6223	Krishnalakshmi K	50	16BCE5164	Angel Hepsi Bai F	
	14	17BC6224	Krishnaveni D				
	15	17BC6225	Mahalakshmi S				
	16	17BC6226	Monisha K	M. Malanje			
	17	17BC6227	Muthuselvi D				
	18	17BC6228	Niraimathi S.B				
	19	17BC6229	Nithyapriya S				
	20	17BC6230	Panimalar K				
	21	17BC6231	Pavithra S				
	22	17BC6232	Ponnarasi B				
	23	17BC6233	Pousiva Begam A	_			

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17BC6245

17BC6246

17BC6248

17BC6249

Rajeswari A

Ramathal M

Revathi K

Sandhiya S

Saranya M

Selvadharshini K

Shanmugapriya S

Shenpagapriya R

Siyasankari S

Sowmitha A

Sowndarya V

Sharmiladharshini K

Sathya S



# **Photos**

Extension activity on Food Adulteration Awareness-04-02-2020

