



**SRI VENKATESWARA COLLEGE OF ENGINEERING**  
Sriperumbudur Tk. – 602 117

**DEPARTMENT OF CHEMICAL ENGINEERING**

In association with

**ASSOCIATION OF CHEMICAL TECHNOLOGISTS / IICChE - SVCE STUDENTS CHAPTER**

*and*

**DEPARTMENT OF APPLIED CHEMISTRY**

**Cordially invite you for a guest lecture**

**On**

***Qualitative analysis by UV -Vis Spectroscopy***

**By**

**Dr.T.Sivakumar**

**Associate Professor**

**Department of Applied Science and Technology**

**Alagappa College of Technology**

**Anna University, Chennai**

**Venue : Video Hall**

**Date & Time : 5<sup>th</sup> October 2017 at 2:00 PM**

**ALL ARE WELCOME !!!**

## **AGENDA**

**Date : 5<sup>th</sup> Oct. 2017 (Thursday)**

**Time : 2.00 to 3.15 PM**

- Prayer Song
- Welcome Address
- Introduction of the Chief Guest
- Guest Lecture
- Vote of Thanks



## DEPARTMENT OF CHEMICAL ENGINEERING

### Report on Webinar: “Qualitative analysis by UV -Vis Spectroscopy”

DATE: 05<sup>th</sup> October, 2017

TIME: 2.00 PM

#### **OBJECTIVES:**

The main objective of the webinar was to understand the Ion Qualitative analysis by UV -Vis Spectroscopy. The webinar also focused on analyzing the UV- Vis Spectroscopy qualitatively and its applications.

#### **ABOUT THE PROGRAM:**

A webinar on “Qualitative analysis by UV -Vis Spectroscopy” was organized by faculty and student members of department of chemical engineering in association with IChE and AIChE - SVCE Student Chapter Chennai on 05<sup>th</sup> October, 2017 in Video Hall.

The programme started with the Tamizhthai vazhthu followed by the introductory note about the speaker. Then the session was handed over to the speaker, Dr.T.Sivakumar, Associate Professor, Department of, Applied Science and Technology, Alagappa College of Technology, Anna University, Chennai

The speaker started his talk on how to excel in an industry and how important it is to learn about the organization and the industry one works in. He also talked about analyzing the UV- Vis Spectroscopy qualitatively in detail. He also insisted on networking with others in the industry. He asked us to know the right business language and how to translate ideas into marketable applications.

Then, the platform was opened for question and answer session. The speaker answered to all the queries raised by the participants. The session was ended with a vote of thanks.

#### **BENEFITS:**

The webinar helped the participants to understand the Qualitative analysis by UV -Vis Spectroscopy via interaction. It also helped participants to understand global trends and realities, and the industry in general.

#### **PREPARED BY:**

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Sri Venkateswara College of Engineering  
3rd Year - Semester 6 - Nominal Roll- Academic Year 2016-2017

**B.Tech. Chemical Engineering**

Batch : A

Roll No.	Uni.Reg.No	Name of the Student	
1	212714203001	AARTHI S	S. Aarthi
2	212714203002	ADARSH C	Adarsh C
3	212714203003	ADHAVAN S	
4	212714203004	AISHWARYA M	Aishwarya - M
5	212714203005	AISHWARYA N	N. Aishwarya
6	212714203006	AJITHKUMAR G	
7	212714203007	AKASH M	
8	212714203008	ANJANA JAYASHRI M	H. Anjane Jayashri
9	212714203009	ARADHANA J P	Aradhana
10	212714203010	ARUN K	K. Arun
11	212714203011	ARUN PRASAD V	
12	212714203012	ARUN SENTHIL S	S. R. Senthil
13	212714203013	ASOKA R G	R. Asoka
14	212714203014	AVADHANULA SRAVAN	A. Avadhanula
15	212714203015	BAGHESHRI S K	Bagheshri
16	212714203016	BALAKRISHNAN M	
17	212714203017	BALAMURUGESWARI	H. Balamurugeswari
18	212714203018	BHALAJI M	M. Bhalaji
19	212714203019	BHARATH M	
20	212714203020	CHINNAMMAL D	
21	212714203021	CIBI CHAKRAVARTHY M U	
22	212714203022	DEEPAK K	K. Deepak
23	212714203023	DHANAVARDHINI S V	
24	212714203024	DHANUSH N	
25	212714203025	DHILIPAN B	B. Dhilip
26	212714203026	DHINESH KUMAR	
27	212714203027	DHINESHWARAN A	A. Dhinesh
29	212714203029	DHRUV CHANDHOK	D. Dhruv
30	212714203030	DIVYA R	D. Divya
32	212714203032	GANESH KUMAR V M	G. Ganesh
33	212714203033	GIFTA JOSEPHIN P	P. Gifta Josephin
34	212714203034	GURUPRASAD J	J. Guruprasad
35	212714203035	HEMA DIVYA K	H. Hema Divya
36	212714203036	JANANI R	R. Janani
37	212714203037	JEEVITHA K	J. Jeevitha
39	212714203039	JOE LARSEN R	R. Joe Larsen
40	212714203040	JOHN PRATHEEP J	J. John Pratheep
41	212714203041	KANNAN S	S. Kannan

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42	212714203042	KARTHICK B	<i>Karthick B.</i>
43	212714203043	KARTHIC PRANESH M	<i>Karthic Pranesh M.</i>
44	212714203044	KISHORE RAJ M	<i>Kishore Raj M.</i>
45	212714203045	MADHURA S L	<i>Madhura S L.</i>
46	212714203046	MANIMARAN P	<i>Manimaran P.</i>
47	212714203047	MANI VIJAYA RAMAN T	<i>Mani Vijaya Raman T.</i>
301	212714203301	DHANRAJ S	<i>Dhanraj S.</i>
302	212714203302	KISHORE KUMAR G	<i>Kishore Kumar G.</i>
303	212714203303	NAVEEN KUMAR A	<i>Naveen Kumar A.</i>

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**3rd Year - Semester 6 - Nominal Roll- Academic Year 2016-2017**  
**B.Tech. Chemical Engineering**

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Roll No.	Uni.Reg.No	Name of the Student
48	212714203048	MANOJ PRABAGAR S
49	212714203049	MOHAMED THARICK S
51	212714203051	MUTHU ABISEK K
52	212714203052	NARAYANEN K R
53	212714203053	NAVANEETH K P
54	212714203054	NAVEEN K
55	212714203055	NAVEEN KARAN K
56	212714203056	NIRANJANI S
57	212714203057	NIRMAL S
58	212714203058	NIVETHA R
59	212714203059	PRAJIDEV P
60	212714203060	PRAMODH R
61	212714203061	PRANAV SUJAN J
62	212714203062	PRASANNA P
63	212714203063	PRIYA V
64	212714203064	PRIYANKA E
65	212714203065	RAKSHANA R
66	212714203066	RAMA S
67	212714203067	RAMKUMAR G
68	212714203068	RITUPARNA DEY
69	212714203069	RUPESH S
70	212714203070	SANDHYA R
71	212714203071	SANTHOSH R
72	212714203072	SELVANAYAGAM K
73	212714203073	SHAMEEM TAJ A S
74	212714203074	SHANMUGA PRIYA R
75	212714203075	SHARANYA S
76	212714203076	SHARMILA B
77	212714203077	SHARON ROSELINE H
78	212714203078	SHASHANK M
79	212714203079	SHASHANK M V
80	212714203080	SHRUTHI LAKSHMI I
81	212714203081	SHYAM NARAYAN S
82	212714203082	SHYAM SUNDAR K
83	212714203083	SREENIDHI K
84	212714203084	SUBASH S
85	212714203085	SUJAN V
86	212714203086	TARIQ AZIZ M

*Subj*  
*S. Thang*  
*K. Muthu*  
*K. Narayanan*  
*K.R. Navaneeth .*  
*Nav*  
*K. Karan*  
*N. S.*  
*N. S.*  
*R. Nivetha*  
*P. Prajidev*  
*P. Pramodh*  
*P. Pranav*  
*P. Prasnna*  
*Priya V.*  
*E. Priyanka*  
*R. Rakshana*  
*S. Rama*  
*Rituparna D.*  
*R. Rupesh*  
*P. Sandhya*  
*S. Santosh*  
*S. Selvanayagam*  
*A.S. Shameem*  
*K. Shanmuga*  
*S. Sharanya*  
*B. Sharmila*  
*H. Sharon*  
*S. Shashank*  
*S. Shashank*  
*S. Shruthi*  
*S. Shyam*  
*S. Shyam*  
*S. Sreenidhi*  
*S. Subash*  
*S. Sujan*  
*M. Tariq*

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87	212714203087	VARUN S	<i>f. Varun</i>
88	212714203088	VIGNESH S	
89	212714203089	VIGNESH S	<i>Vignesh S.</i>
90	212714203090	VIJAY T	<i>Vijay T.</i>
91	212714203091	VINESH KRISHNAN	<i>Vinesh</i>
92	212714203092	VISHAAL G	<i>Vishal G.</i>
93	212714203093	YUVARAJA S KUMAR	<i>Yuvaraja S Kumar</i>
304	212714203304	NAVEEN KUMARAN S	<i>Naveen K.</i>
305	212714203305	PURUSHOTHAMAN R	<i>Rup</i>

## EVENT PHOTOS



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