

Visual Presentation

Date	10.30am to 12.30pm on December 12, 2017 at CEER
About the workshop	<p>This workshop is designed to improve presentations in classrooms, workshops, and conferences.</p> <p>The workshop focuses on:</p> <ul style="list-style-type: none"> • How to present information • How to divide content, and how much information should be displayed at a time • How to emphasize important elements (selecting font style, size, and color) • How to use graphics and images to break monotony
Coordinator	<p>Madhu Asundi Center for Engineering Education Research, KLE Tech, Hubballi</p>
Resource Persons	<p>Sheetal Sohoni is a faculty associate in Graphic Information Technology (Polytechnic School) at Arizona State University. She works as Marketing and Multimedia Developer for IUCEE</p>
Who can apply ?	<p>Centre for Engineering Education Research (CEER), KLE Tech organized workshop for KLE Tech faculty members</p> <p>Link for registration - https://goo.gl/forms/U6zJij1oJSeLGwnc2</p> <p>There is no registration fee.</p>
Venue	<p>Learning studio (LHC201), Centre for Engineering Education Research (CEER), R H Kulkarni Lecture Hall Complex, KLE Tech and Computer lab Department of Architecture KLE TECH.</p>
Important	<p>Only those participants who attend all the sessions of the workshop are eligible to receive the participation certificate</p>



Visual Presentation Workshop

A workshop on visual presentation was organized by Centre for Engineering Education Research, KLE Technological University Hubli during **12.12.2017**. This workshop was conducted for 29 faculty members of KLE Technological University.

Objective of the workshop

Communication is an important aspect of learning. Communication, either in the form of visual or verbal, if not effectively used, can lead to disastrous effects. Humans typically learn through experience and association. This information then gets stored in short term/long-term memories, and can be recalled and applied as per need. How to maximize the capacity of recalling and reusing information is an important question. Visual aids (Multimedia aids) are important tools in helping and enhancing the learning experience. Visual aids can help the audience in learning through association, and reducing intrinsic cognitive load. This workshop highlights the cognitive load theory and its impact on learning, and how visual aids can be used to present information effectively and efficiently.

This workshop is designed to improve presentations in classrooms, workshops, and conferences.

The workshop focuses on:

- How to present information
- How to divide content, and how much information should be displayed at a time
- How to emphasize important elements (selecting font style, size, and color)
- How to use graphics and images to break monotony

About the presenter

Sheetal Sohoni

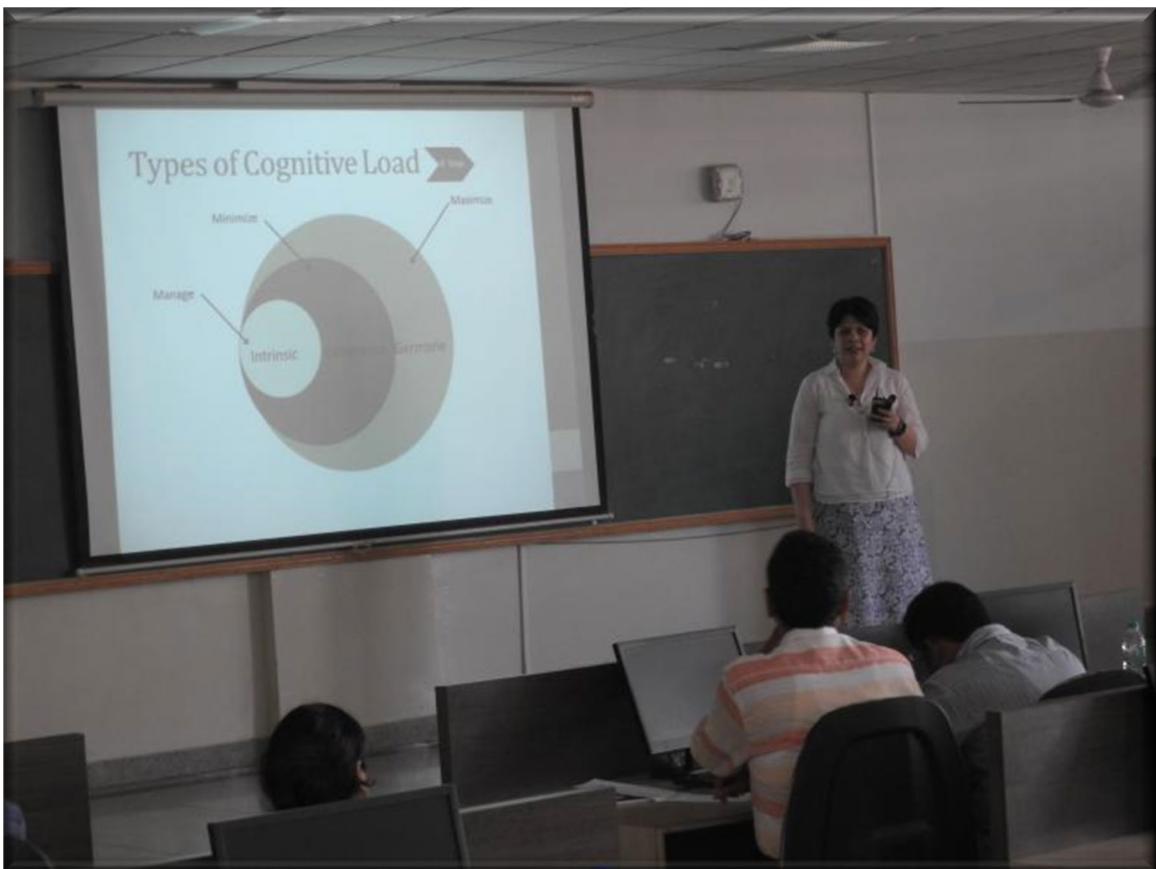
Sheetal Sohoni is a faculty associate in Graphic Information Technology (Polytechnic School) at Arizona State University. She works as Marketing and Multimedia Developer for IUCEE. In the past, Sheetal has also worked as a user experience designer and consultant for HEAL labs (ASU) and Washington Children's hospital. As a consultant, Sheetal was responsible for designing graphics, content flow, and information flow of medical apps (focusing children as target audience). She helped in designing medical apps for *Sickle cell* and *Epilepsy* patients.

Sheetal received her B.Arch degree from Rajeev Gandhi Prodyogiki Vishwavidhyalay, India in 2003. Apart from this, she has an Associate's degree in Graphic Design from Northern Oklahoma Community College, BS in Graphic Information Technology (Web design and Imaging) from Arizona State University, and Masters of Technology from Arizona State University. Sheetal has been involved with the creative field of design in the capacity of an academician, as well as a

professional web and user experience designer. Her areas of interest include user experience design, user interface design, imaging (video and still photography/editing), graphic design, web design, and web development.

Sheetal Sohoni is an inducted member of Phi Kappa Phi Honor Society, Golden Key Honor Society, and AIGA Poly Club. Sheetal received the President's Scholar Award, Outstanding Undergraduate Student Award, and Outstanding Graduate Student Award.

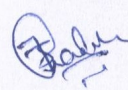
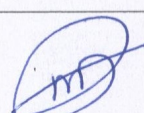
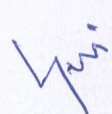

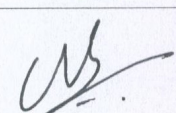
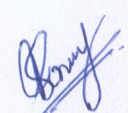
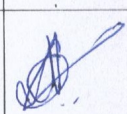
Photographs:






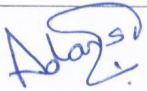









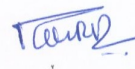
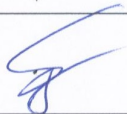



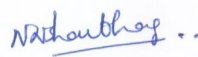
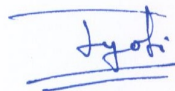
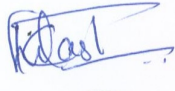



Registration Detail

Name of the participant	Designation	Department	Experience in Years : Academic	Experience in Years : Industry
Amit.V.Kachavimath	Assistant Professor	Department of Master of Computer Application	9	
Gururaj Bhadri	Assistant Professor	Department of Mathematics	20	
Gurunath kampli	Assistant Professor	School of Civil and Environmental Engineering	4	
Kaushik M	Assistant Professor	School of Electronics and Communication Engineering	9	
GURURAJ FATTEPUR	Assistant Professor	School of Mechanical Engineering	5	
Anushree D.Kini	Teaching Assistant	School of Management Studies and Research	8	
Adarsh	Teaching Assistant	Centre for Engineering Education Research	0.4	
Prema Malali	Assistant Professor	School of Civil and Environmental Engineering	4	
Javeed Kittur	Assistant Professor	Department of Electrical and Electronics Engineering	3.5	
Arvind Kulkarni	Professor	School of Civil and Environmental Engineering	36	
Laxmikant R Patil	Associate Professor	Department of Biotechnology	17	
Deepak A Yaraguppi	Assistant Professor	Department of Biotechnology	8	
Jyoti Gadad	Teaching Assistant	Centre for Engineering Education Research	1.7	
Madhu Asundi	Teaching Assistant	Centre for Engineering Education Research	0.4	0
Vinay T	Assistant Professor	Centre for Engineering Education Research	1.5	0
Shivanand P Prabhushwamimath	Assistant Professor	School of Mechanical Engineering	11	2
Roopa A.K	Assistant Professor	School of Civil and Environmental Engineering	2	0
Basangouda Patil	Assistant Professor	School of Civil and Environmental Engineering	0	1
Chaithanya Akkannavar	Assistant Professor	School of Civil and Environmental Engineering	1	1
Khalida M	Assistant Professor	School of Civil and Environmental Engineering	2	0
RAMAKRISHNA	Assistant Professor	School of Electronics and Communication Engineering	9	1
Shashwath Nanjannavar	Assistant Professor	School of Civil and Environmental Engineering	5	0
Preethi Baligar	Assistant Professor	School of Computer Science and Engineering	6	2
Raghuraja Adi	Teaching Assistant	Centre for Engineering Education Research	3	0
B Surendra Reddy	Assistant Professor	Centre for Engineering Education Research	6	0
VISHAL PATTANASHETTY	Assistant Professor	School of Electronics and Communication Engineering	5	1
GOPALKRISHNA JOSHI	Professor	Centre for Engineering Education Research	30	0
Tanuja	Associate Professor	School of Electronics and Communication Engineering	22	

Venue: CEER, KLE Tech., Hubballi		Time: 10:30 AM	Date:12-12-2017
Sl.No.	Name	Department	Signature
13	Jyoti Gadad	Centre for Engineering Education Research	
14	Madhu Asundi	Centre for Engineering Education Research	
15	Vinay T	Centre for Engineering Education Research	
16	Shivanand P Prabhushwamimath	School of Mechanical Engineering	
17	Roopa A.K	School of Civil and Environmental Engineering	
18	Basangouda Patil	School of Civil and Environmental Engineering	
19	Chaithanya Akkanavar	School of Civil and Environmental Engineering	
20	RAMAKRISHNA	School of Electronics and Communication Engineering	
21	Shashwath Nanjannavar	School of Civil and Environmental Engineering	
22	Preethi Baligar	School of Computer Science and Engineering	
23	Deepak A Yaraguppi	Department of Biotechnology	

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2	Gururaj Bhadri	Department of Mathematics	
3	Gurunath kampli	School of Civil and Environmental Engineering	
4	Kaushik M	School of Electronics and Communication Engineering	
5	GURURAJ FATTEPUR	School of Mechanical Engineering	
6	Anushree D.Kini	School of Management Studies and Research	
7	Adarsh Belavatagi	Centre for Engineering Education Research	
8	Prema Malali	School of Civil and Environmental Engineering	
9	Javeed Kittur	Department of Electrical and Electronics Engineering	
10	Arvind Kulkarni	School of Civil and Environmental Engineering	
11	Laxmikant R Patil	Department of Biotechnology	
12	Khalida M	School of Civil and Environmental Engineering	

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26	VISHAL PATTANASHETTY	School of Electronics and Communication Engineering	
27	GOPALKRISHNA JOSHI	Centre for Engineering Education Research	
28	Tanuja	School of Electronics and Communication Engineering	
29	Sanjeev M KAVALE	School of Mechanical Engineering	
30	Niketa Patel	School of Electronics & Communication Engg	

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- 31 Nagaratra Shankar School of ECE 
- 32 Jyoti maha Department of mathematics 
- 33 Khalida. M School of Civil & Environmental Engineering 
- 34 Roopa A.K Civil Engg department 
- 35 ASHWIN. R. KUBASADGUDAR Mech Engg 
36. KMM Rajashekhariah SOCSE 

Types of Cognitive Load II Step

