

**(3-4 Aug 2018) Advanced Thermal Analysis – DSC, TGA & DMA(Emphasis on Polymeric Materials) Wave 1****Evaluation Results**

<b>Category</b>	<b>Avg(Min-Max)Count</b>	<b>Rating Scale</b>			
<b>Section 1 - Event administration &amp; facilities</b>					
Quality of pre-event (registration, queries)	5.9(4,7)24	<b>1</b>	Bad	<b>2</b>	Well below average
Quality of Staff responsiveness	6.4(5,7)24	<b>3</b>	Below average	<b>4</b>	Average
Pace of the event	5.7(4,7)24	<b>5</b>	Good	<b>6</b>	Very Good
Quality of food & Beverages	5.4(4,7)24	<b>7</b>	Excellent		
Overall Satisfaction with event Organisation	5.9(3,7)24				
Venture Center E-classroom(Was it appropriate, clean & comfortable?)	6.1(4,7)24				
Venture Center Labs(Was it appropriate, clean & comfortable?)	6.2(5,7)24				
<b>Section 2 – Training &amp; Practical Sessions</b>		<b>Would you like to get notified about similar events from VC</b>			
Day 1: Overview -Thermal Analysis Techniques & Applications	6.2(4,7)24	Yes		21	
Day 1: Understanding the DSC & TGA instruments in detail; typical experiments and runs; Real case studies and application notes	6.2(5,7)24	No		2	
Day 1: Practical Session- DSC & TGA – Instrumentation, Running the samples, Data Analysis Training	6.2(5,7)24	Not mentioned		1	
Day 2: Overview of DMA; Instrumentation of DMA; Case Studies; Application notes	5.8(4,7)24				
Day 2: Time Temperature Superposition (TTS) - Theory & Applications	6.3(5,7)24				
Day 2: Practical Session -DMA – Instrumentation, Preparing, loading & running the samples; analysis & data Interpretation; Demo of TTS	5.9(4,7)24				
<b>Comments and Suggestions ,What Did you enjoy the most</b>					
I Learned DMA theory & Technique.					
Lecture of TGA & DSC.					
practical Session of TGA & DSC.					
Interaction of TG by Dr.Neelima ma'am.					
2 talk from Neelima ma'am & lele sir,Lele sir's talk was very informative.					
Dr.Neelima Bulakh explained the concepts very effectively.Practical demonstration given by Madhulika was easy to understand.Ms.edna co-ordinated very well.					

I Am enjoy here mostly.Practicals & Seminars also.Lunch & Tea.
Time Temprature Superposition(TTS) Lecture.
Real Case studies & application of thermal Analysis.
The speaker has given nice talks.in easy & understanding way.
data Interprelation,artifacts,parameters effecting data accuracy.
Complete sessions were good & Interactive.
Different options meaning thermal properties practical consideration.
Both practical section & Thoretical section.
Understanding Principles of TGA,DSC,DMA.
DSC & TGA session I enjoyed a lot,Nilima Ma'am explained everything about DSC & TGA from basic funs to practical application.
theory & practical both part,content & presentations method is excellent.
DSC instrument lecture.
Demonstration.
All Presentation & staff behaviour.
Demo of DSC,TGA,DMA
Practical Demo of TG,DSC & DMA.
<b>Please suggest a topic on which you wish to have a worksop?</b>
DMA
How to use all Instruments.
HRMS
Atomic Spectrom methods & Analytical methods.Such as AAS,Ge-MS,GC HPLC Etc.
polymers processing techniques-Injection mounding,extrusion,structure property relationship of polymer.
HPLC.
Lubricant testing & Analysis.
Advance technique for characterisation of polymer materials.
English speaking for undergraduates.
Cell Culture Study hands on experience.
More detail training/seminar on 'Rheology"'. I would like to attend workshops on all the characterisation techniques of polymers.
rheology,DMA:fundamentals/industry applications.
NMR
Processing & Characterization of polymer matrix Composite.
any rheological instruments or related to polymer rheology.
Electrical, Mechanical Properties of polymers, mainly thermosetting polymers.
Polymer characterization with MS,GC,LCMS Etc.
Hyphenated techniques(GC-MS/LC-MS)
polymer physics.

TTS Rheology of polymeric materials.

Details of TG,DTA & DSC of small molecules, inorganics & S/W for reaction Kinetics.

The interpretation of the data.would have been better if more problems could have been given(to solve on own.)

**How did you hear about the workshop?**

From Our University Faculty (2)

Newspaper(4)

Mailing list (3)

NCL-Employees

VC website (1)

Website, Gov.mail (2)

Communication by NCL Venture

My Boss Dr.Sivaram

Through NCL

By faculty (3)

Dr.N.N Bulakh Ma'am.

**Please write you views & Comments.**

It was good experience overall.It would be more informative if it would extend to 4-5 day instead of 2 days.Please include more practical sessions & special trainings rather than basic introduction.

As far as registration fee is concern it is high for academic people as well students.

The talk by neelima Ma'am & lele sir was very informative & fruitful. Thank you.

Very good & Excellent workshop.some videos presentations could help more.

Both the theory & practical sessions were Satisfying. Thank you for arranging a lecture from Dr Ashish Sir.

I feek good due to arrangements this worksop thanks.