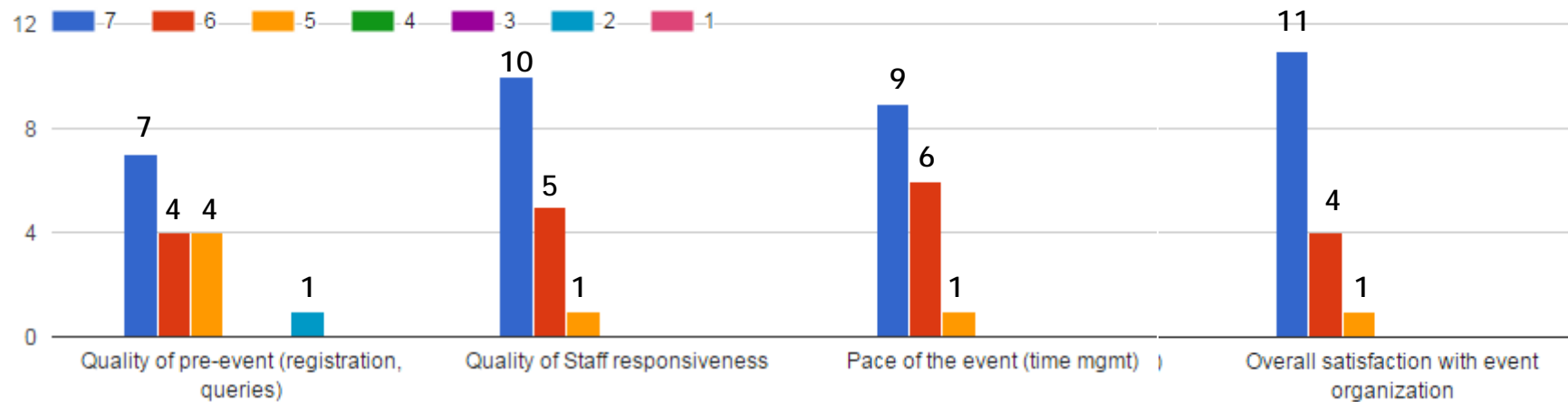


Post - Event Evaluation for Workshops on Fundamentals of High Performance Liquid Chromatography (HPLC)

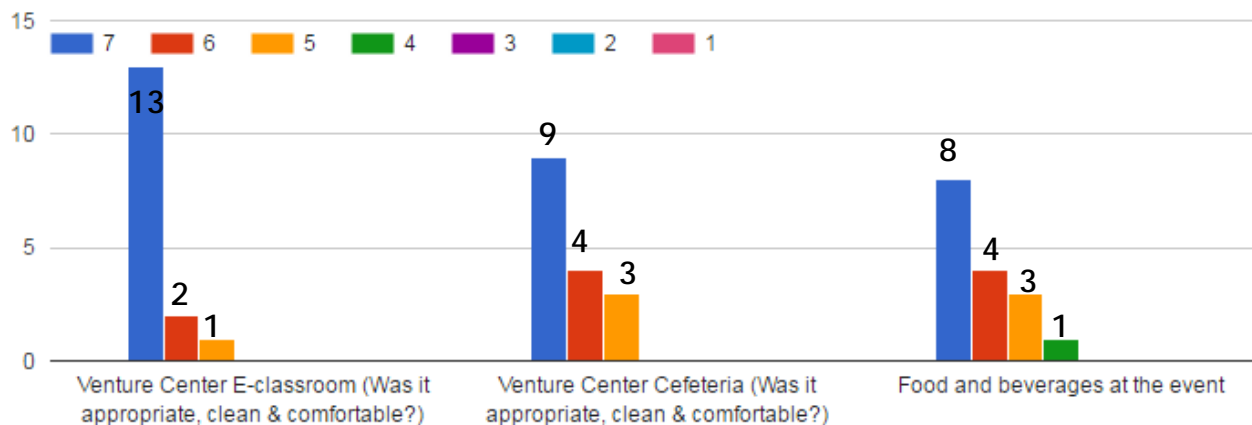
Scoring scale: 1- 7

1- Poor | 2- Well below average | 3- Below average | 4- Average | 5- Good | 6- Very Good | 7- Excellent

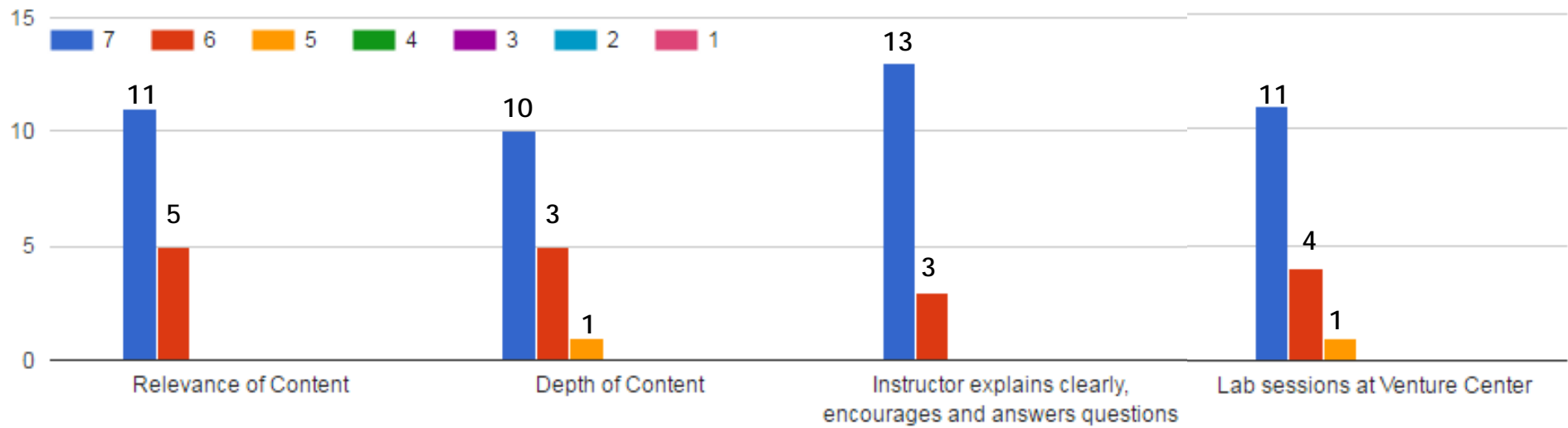
Section 1 - Event Administration (16 responses)



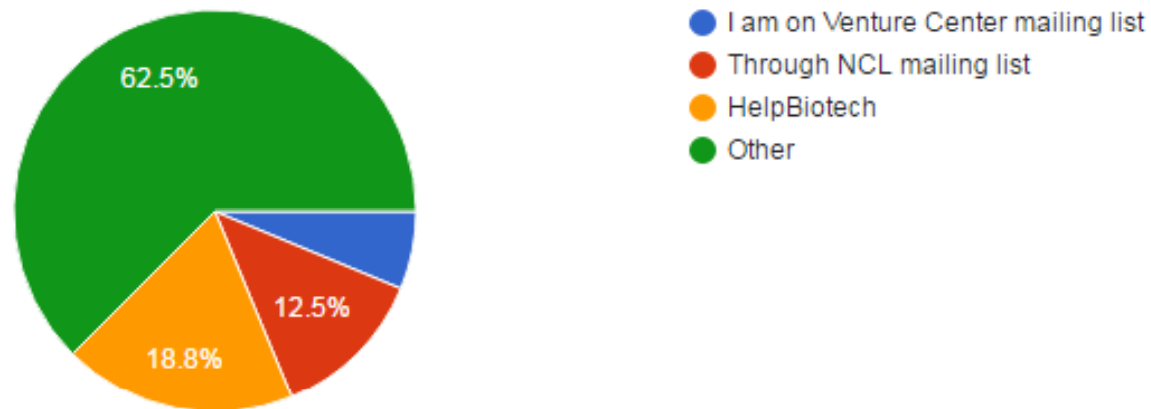
Section 2- Event facilities (16 responses)



Section 3 – Training & Practical Sessions (16 responses)



How did you hear about the workshop ? (16 responses)



How do you think these workshops can be improved further? (16 responses)

By making it for two days

With performing some real-time research experiments instead of standards

I think workshop was OK.

Some more analysis of sample

You can add some of the applications in day-to-day life

It should be for 2 days.

This workshop is very nicely organised. This has given the overall knowledge about the instrument and its troubleshooting. This workshop has definitely help me in my PhD work.

The tenure of the workshop should be extended.

More time for hands on training

No need good enough

More interactive... pre and post test... to see how helpful it was..

More time for practical sessions

Conducted very well

Hands on training should have more time

More focus on niche needs of industrial applications should suffice the requirement.

More focus should be on hands on instrument that will be more beneficial

Please suggest a topic on which you wish to have a workshop on ?

(16 responses)

NA

Recombinant DNA technology, proteomics, genomics, drug development, drug discovery

NMR

Nmr spectroscopy , molecular modeling , gaussian and gaussview, bioinformatics

Metabolomics

Gas Chromatography, Bioinformatics, Drug designing, Molecular modelling

Flow cytometry, Drug Development

Confocal microscopy

Molecular biology

Biostat

Intellectual property, patents

Intellectual property rights

Flowcytometry

Good lab practices

IVIVC

GCMS and other chromatographic techniques