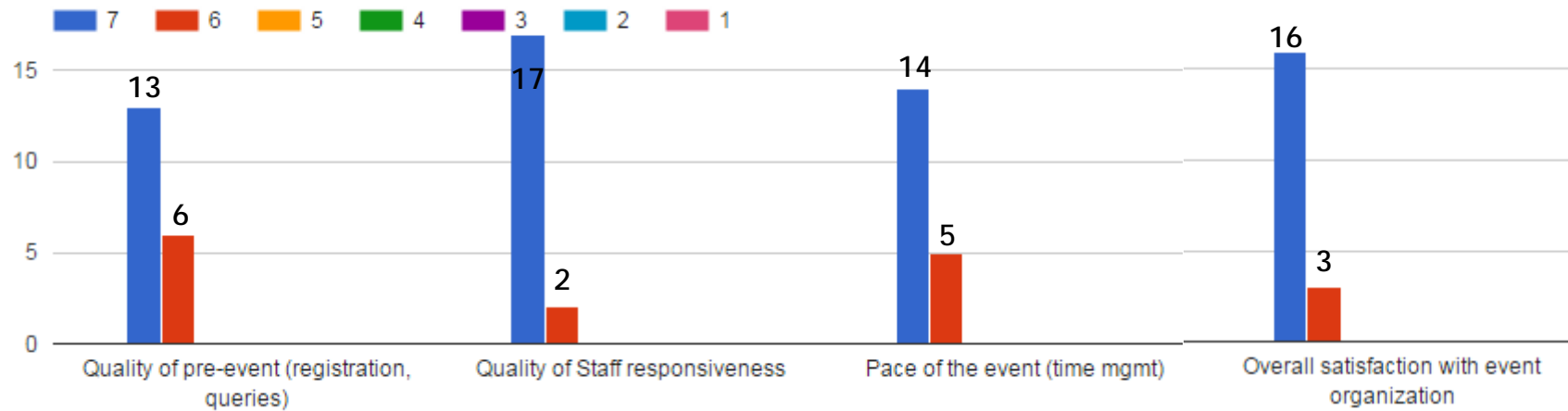


Post - Event Evaluation for Workshops on Mass Spectrometry (MS)

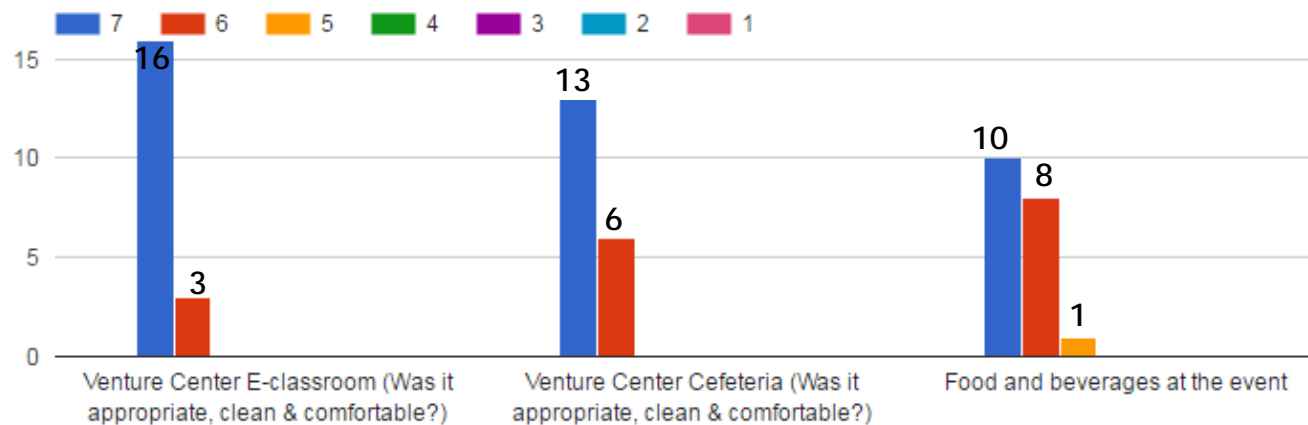
Scoring scale: 1- 7

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

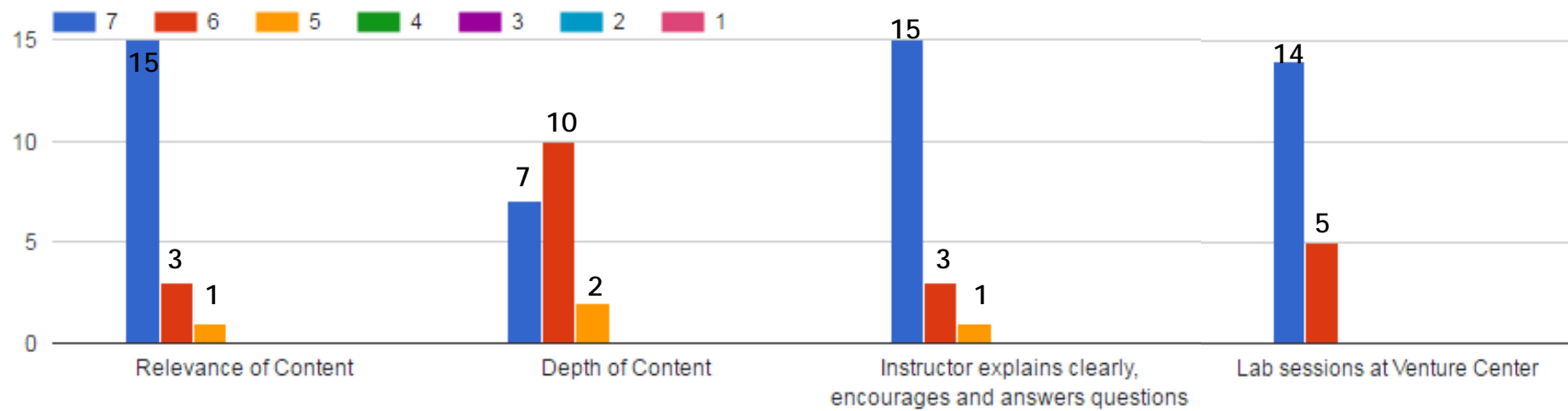
Section 1 - Event Administration (19 responses)



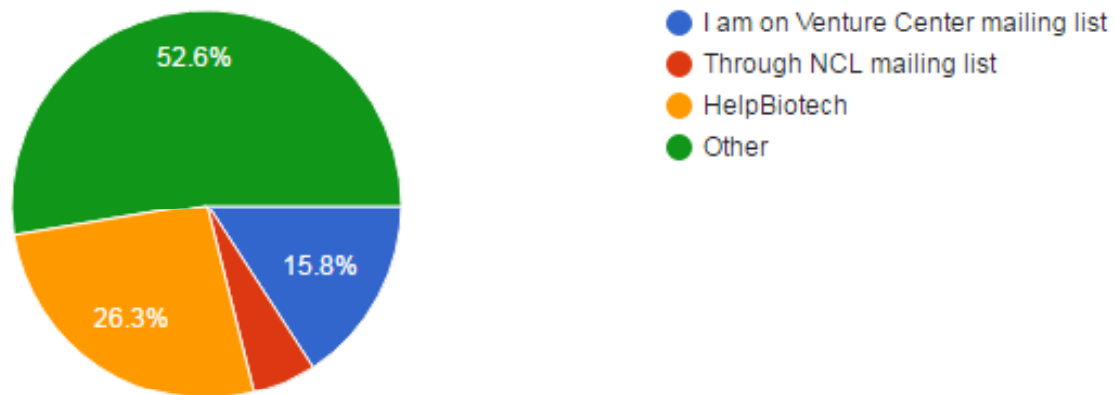
Section 2- Event facilities (19 responses)



Section 3 – Training & Practical Sessions (19 responses)



How did you hear about the workshop? (19 responses)



How do you think these workshops can be improved further? (19 responses)

Very well conducted

Very well conducted

No suggestions

No it is best organized

This workshop format is excellent.

It's perfect

For me more focus must be on software handling and datacenterretation, May be on individual systems, as theory can be read and mere o e demo without laying hands on actual work May not be practically helpfully but I am satisfied because my academic requirements are met.

By facilitating more instruments

It can be more extensive

It is good &perfect

If possible can you arrange atleast one week handson workshop.
Thanks a lot for this wonderful workshop.

More instrumentation

Practice sessions on ms data management and interpretation

It should be for 2 days

Good experience sofar

If possible TRY some hands-on training for this

Workshop was ok

....

The session can be organized for two days where hands on training will help get acquainted to software, data acquisition and analysis.

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

(19 responses)

Confocal microscopy

Crystallization

Flowcytometry

Flow cytometry, Drug Discovery

Real-time pcr

Proteomics set of experiments.

Animal tissue culture,

HPTLC, TGA DSC NMR , Characterization of molecules and structure elucidation and various analytical techniques used for pharmaceuticals.

Real time pcr

Please arrange again HPLC and TGA hands-on workshop.

NA

Mass analysis of peptide , drugs,

NMR

GC, NMR, Flow Cytometry, Bioinformatics, Drug Designing, Proteomics, Molecular Modelling

Sample preparation and acquisition detail for Ms analysis

Metabolomics , Proteomics

Metabolomics

Sample preparations for proteins and protein data analysis

Proteomics and Metabolomics.