

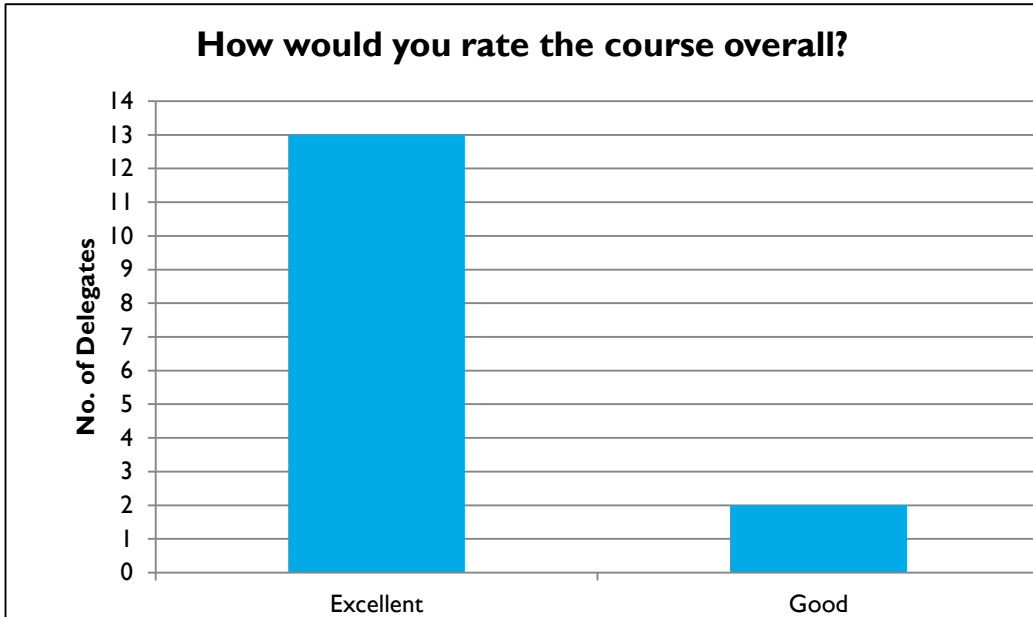
# Course Feedback Report



Participant list for

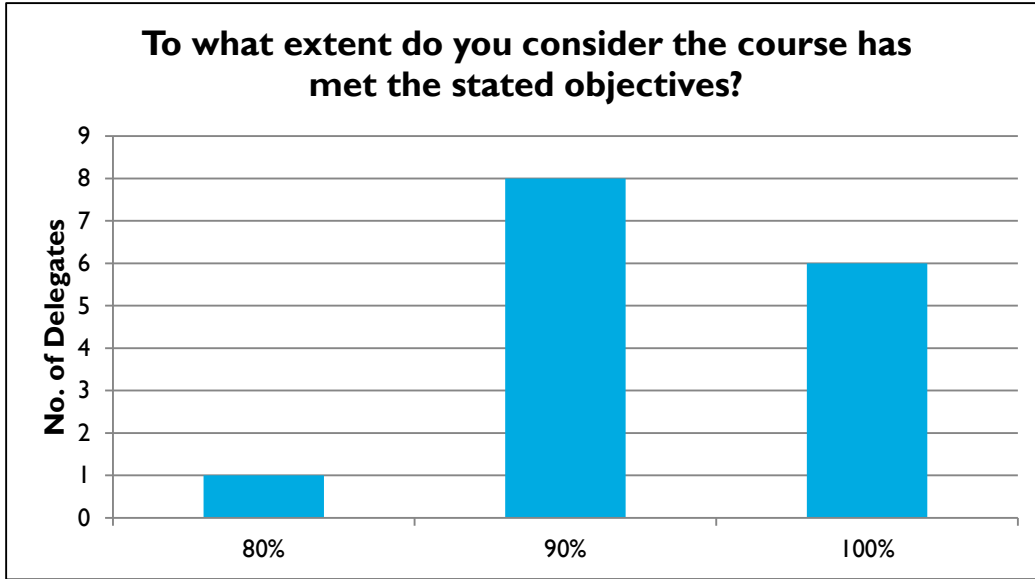
<b>Duane Kritzing</b>
<b>TR70.009</b>
<b>Successfully Managing OEM Safety Assessments for Aircraft Systems</b>
<b>Boeing Ireland Ltd</b>
<b>29/01/2020</b>

Participant names	
1	Ali Pourzand
2	Anthony Greaney
3	Armghan Zubair
4	Bhavesh Mandalia
5	Botond Szilaggi
6	Christopher Evers
7	Huw Woods
8	Michael Dowling
9	Michael Mahon
10	Mike Cockroft
11	Scott J Ferry
12	Shahmaan Khan
13	Shun Ma
14	Stephen Turner
15	Sunit Panchal
16	Thomas Hawkins
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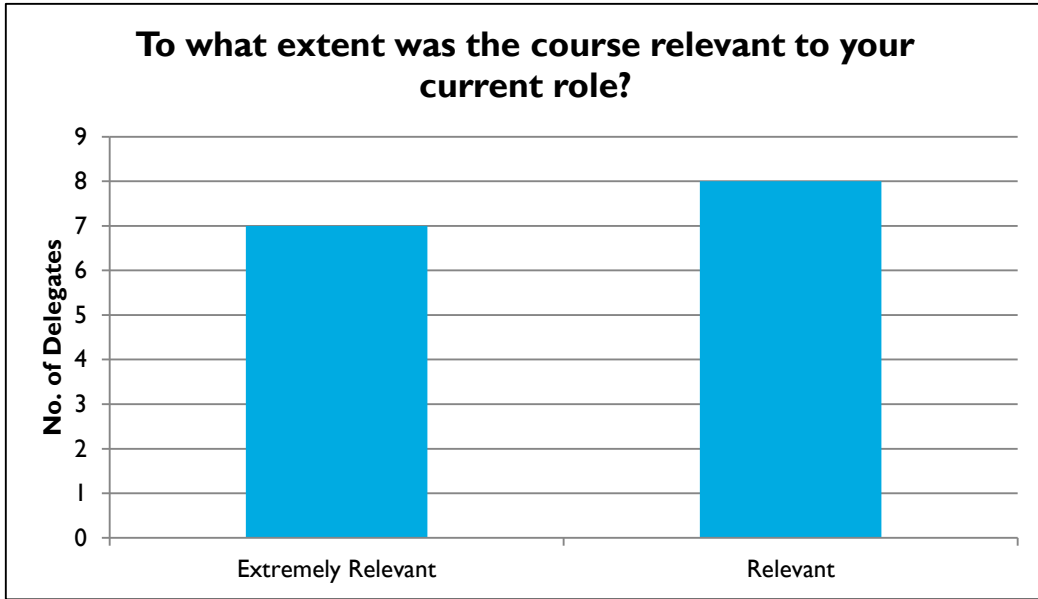
Comments:

Provides theory, context, case studies. Bestows good practice and refines and focuses effort. / Much appreciated. / Very thorough and a broad range of topics. But scope of course probably warrants more days to have more exercises.



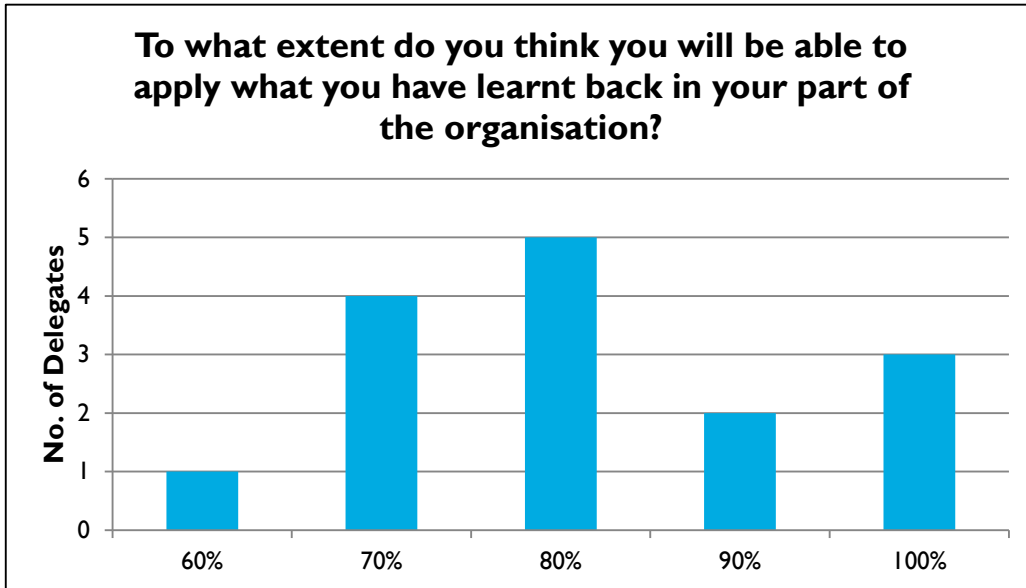
Comments:

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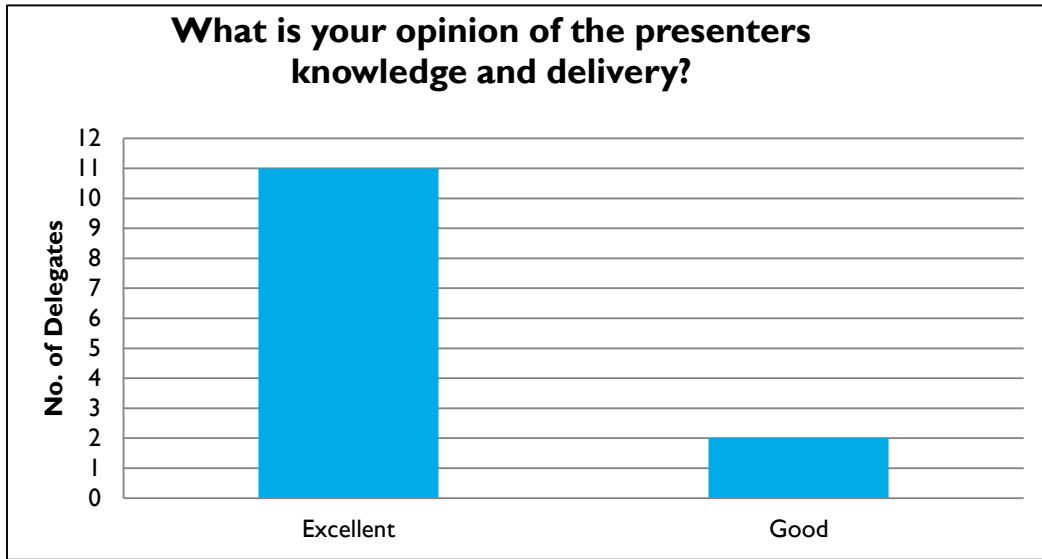
Comments:

Allows appreciation. / Really highlighted shortfalls in our system!



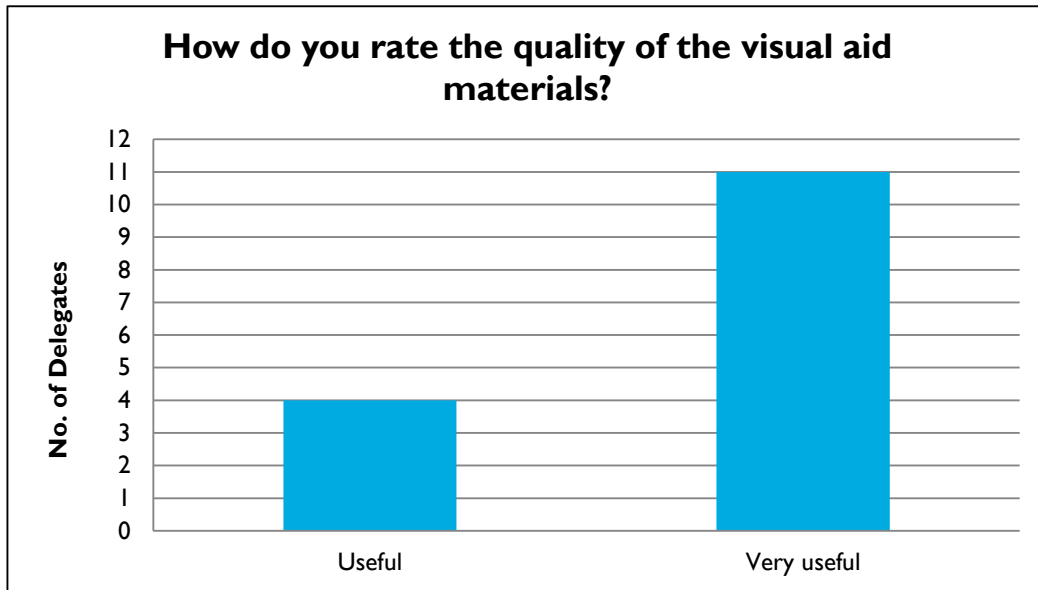
**Comments:**

I need to practise 'tools' and review examples to become proficient. / Unlikely to be working on avionics cockpit upgrades. Probably won't need to use anything more than UFHA/ZSA for foreseeable future. / Not all methods are suitable for our business.



Comments:

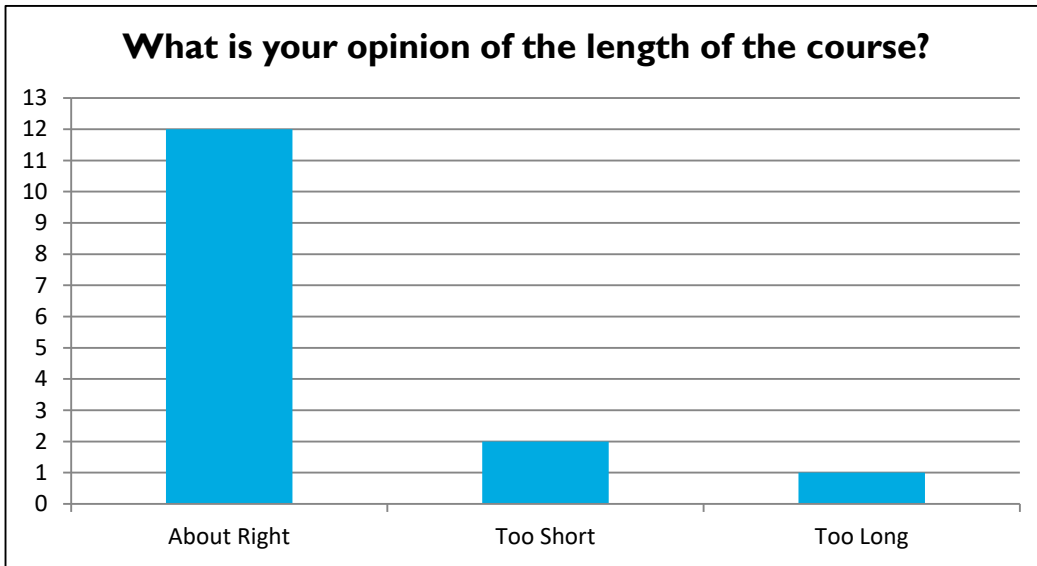
Overall very enjoyable course. Excellent instructor, lots of real world practical examples.



**Comments:**

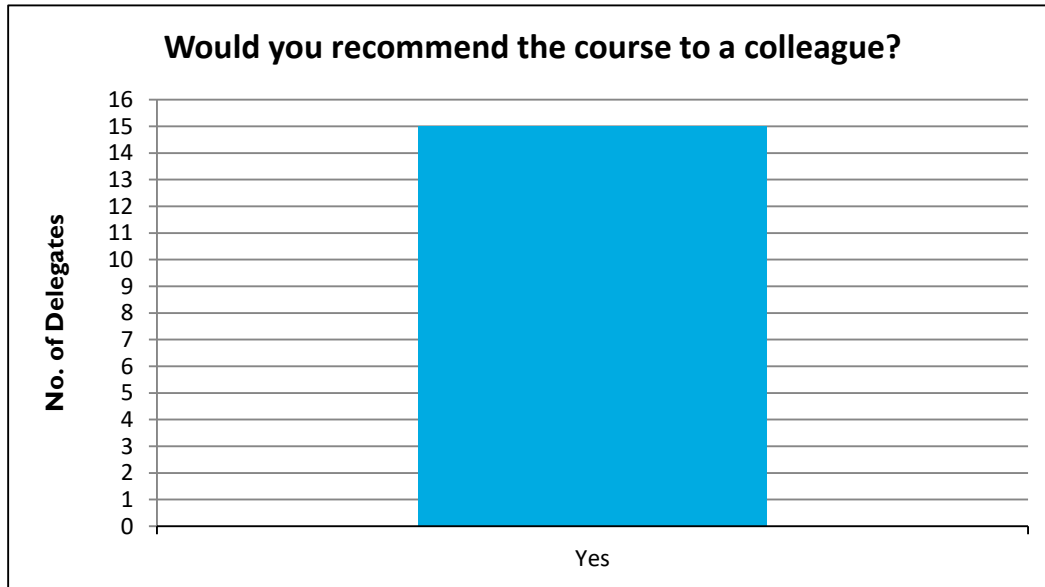
Sufficient information. / A few more examples on FTA & probability theory. / Exercises to work independantly to increase understanding.





What is your opinion about the length of the course?

More frequent sessions with lesser duration would be ideal for optimised retention of information, like 5 days, 4/5 hours. / Purely because I want to know more. / Enough content to meet the course length, but suggest more time for applied examples/exercises.



How do you think we can improve on this course?

Some of the example assignments we did were very good to actually gain an understanding of the subject. It would have been really good if the examples were specific to a DOA. / Everything else was absolutely amazing. Lots of useful information! / MMEL/MEL module is a bit flimsy, deeper, more exact, detailed approach might be interesting. / Could have benefitted from a full SSA report that combines the tools presented. / I could do with worked examples to help with further progress, after the course.

/ = comment separator.