

Conference Demographics and Registration

Crafted by Brian Staats

Total Attendance

Breakdown

12% not reported

Conference Interest

How did you hear about VisWeek?

8% not reported

Source	Count	Percentage
Past Attendee	18	22%
Colleague	156	81%
Website	51	20%
Other	28	36%
E-mail	0	0%

59% VisWeek old timers

Top Registration

Figure 1 consists of ten bar charts, one for each role, showing the percentage of respondents for each role across three years (2016, 2017, 2018). The y-axis for each chart represents the percentage of respondents, ranging from 0 to 200. The x-axis represents the year. The data is as follows:

Role	2016	2017	2018
IEEE Member	19%	0%	4%
Non-Member	86%	17%	22%
Student Member	17%	0%	32%
Student Non-Member	30%	59%	14%
Student Volunteer	18%	15%	2%
Organizing Committee	6%	4%	8%
Speaker (Student)	2%	24%	0%
Speaker	33%	0%	97%
Tutorial Speaker	12%	0%	0%

SCI Institute

UNC Charlotte

Purdue University

UC Davis

University of Utah

Stanford University

Sandia National Labs

University of Calgary

Ohio State University

University of Rostock

Stony Brook University

Mississippi State University

Figure 1 consists of 15 line charts, one for each age group, showing the percentage of respondents who believe the U.S. is responsible for the 9/11 attacks. The x-axis for all charts represents the year (2007, 2008, 2009). The y-axis represents the percentage (0 to 20). The data is as follows:

Age Group	2007	2008	2009
18-29	14%	22%	0%
30-39	10%	10%	0%
40-49	13%	3%	0%
50-59	20%	7%	0%
60-69	0%	4%	0%
70-79	25%	2%	0%
80-89	0%	20%	0%
90+	26%	3%	0%
18-29	50%	17%	0%
30-39	17%	3%	0%
40-49	0%	8%	0%
50-59	35%	5%	0%

1% not mappable

2007 2008 2009

USA

Ireland

Brazil

Germany

Canada

Austria

UK

France

Hong Kong

China

Netherlands

Japan

Switzerland

Sweden

Norway

Korea

Italy

Singapore

Australia

Turkey

University	Rank
SCI Institute	16
Purdue University	14
Sandia National Laboratories	11
Simon Fraser University	10
UNC Charlotte	10
University of Kaiserslautern	10
UC Davis	9
Rowan University	8
Stony Brook University	7
University of Bergen	7
University of Maryland	7
Virginia Tech	7
INRIA	6
Microsoft Research	6
Stanford University	6
University of Konstanz	6
Georgia Institute of Tech	5
Georgia Tech	5
Kitware	5
Linköping University	5
Mississippi State University	5
Rutgers University	5
Sandia National Labs	5
Univ of Massachusetts Lowell	5

Not Shown: 15 organizations have 4 attendees, 28 have 3 attendees, 66 have 2 attendees, and 295 has 1 attendee. Registrations with alternative spellings were not counted.

	Academia	Corporate	Government	Non-profit
	1 10 100	1 10 100	1 10 100	1 10 100
USA	257	75	67	11
Germany	60	3	1	4
Canada	30	2	2	1
UK	12	2	4	1
Austria	8	2		
France	2	3	5	
Norway	10			
Sweden	8	2		
Switzerland	8	1	1	
Japan	8	1		
Netherlands	9			
China	5			
Brazil	3			
Hong Kong	2			1
Ireland	3			
Italy	1			2
Singapore	1	1		1
Australia	2			
Czech Republic	2			
Egypt	1			1
India	1	1		
Korea	2			
Russia	2			
Saudi Arabia	2			

Not Shown: Countries with single registrants. Israel, Finland, Hungary, Iceland, Mexico, Spain, Thailand, New Zealand

	PhD	MS	BS	Student
USA	194	109	51	36
Germany	23	38		
Canada	18	9	4	
UK	12	2	2	
Austria	2	6		
France	6	1		1
Netherlands	5	5		
Norway	5	5		
Sweden	4	2	1	1
Switzerland	7	1	1	
Japan	5	4		
China	1	1	1	1
Brazil	2	1		
Hong Kong	1	1		1
Ireland	1	2		
Italy	1	1		
Singapore	1	1	1	
Australia	2			
Czech Republic	1	1		
Egypt		1	1	
India	2			
Korea	2			
Russia	1			1
Saudi Arabia	2			

Not Shown USA: 8 BA, 3 MBA, 1 MD; Germany: 1 MD; Canada: 1 BA, 1 MBA; Switzerland: 1 BA, 1 MD; France 1 MBA, China: 1 MD, Finland: 1 MS, Hungary: 1 MS, Iceland: 1 Student, Israel: 1 PhD, Mexico 1 BS, New Zealand: 1 BS, Spain: 1 BS, Thailand: 1 Student

24% not reported

Education	Count
PhD	299
MS	196
BS	62
Student	43
BA	14
MBA	6
MD	4

21% not reported

Academia	446	<div></div>
Corporate	94	<div></div>
Government	80	<div></div>
Non-profit	22	<div></div>

	Acedemia	Corporate	Government	Non-profit
PhD	219	35	37	5
MS	134	28	18	13
BS	37	16	8	1
Student	37	3	2	
BA	6	4	2	2
MBA		5	1	
MD	3		1	

Visual Analytics, Data / Knowledge Mining	387
Scientific / Volume Visualization	305
Graphs, Hierarchies, Networks	256
Usability, Evaluation, Human Factors	241
Mathematics, Statistics, Engineering	237
Perception, Cognition, Design studies	237
High-dimensional Analysis	234
Aesthetics, Visual / Interaction Design	197
Cartography / Geographic Visualizations	160
Illustrative (Infographics)	154
Virtual Environments, Augmented Reality	150

The word "Visualization" was twice as common as "HCI" and was removed

[illegible]

The word "Computer Science" was removed. It was 21 times more common than the word "Engineering." "Visualization" was twice as common as "Engineering" and was also removed.

[illegible]

Month	Day	Registrations
aug	20	11
aug	21	11
aug	22	1
aug	23	1
aug	24	1
aug	25	0
aug	26	0
aug	27	2
aug	28	2
aug	29	3
aug	30	1
aug	31	1
sep	1	1
sep	2	8
sep	3	44
sep	4	68
sep	5	6
sep	6	0
sep	7	0
sep	8	5
sep	9	12
sep	10	5
sep	11	5
sep	12	0
sep	13	1
sep	14	10
sep	15	6
sep	16	10
sep	17	6
sep	18	1
sep	19	0
sep	20	0
sep	21	14
sep	22	6
sep	23	6
sep	24	7
sep	25	7
sep	26	0
sep	27	4
sep	28	9
sep	29	9
sep	30	16
sep	31	2
oct	1	2
oct	2	0
oct	3	0
oct	4	12
oct	5	12
oct	6	4
oct	7	4
oct	8	9
oct	9	9
oct	10	19
oct	11	19
oct	12	7
oct	13	7
oct	14	7

Data provided by Becky Lynn of IEEE and is based on volunteered information during registration collected from 19 Jul through 15 Oct. **Thank you** for your participation!

Crafted by Brian Staats using Adobe Illustrator, Wordle, Tableau Software, batchgeoencode, and indiemapper. Sponsored by The MITRE Corporation. Please direct feedback, questions, or tomatoes at: shout@brianstaats.com