Webinar Series: SAR Data Processing and Applications
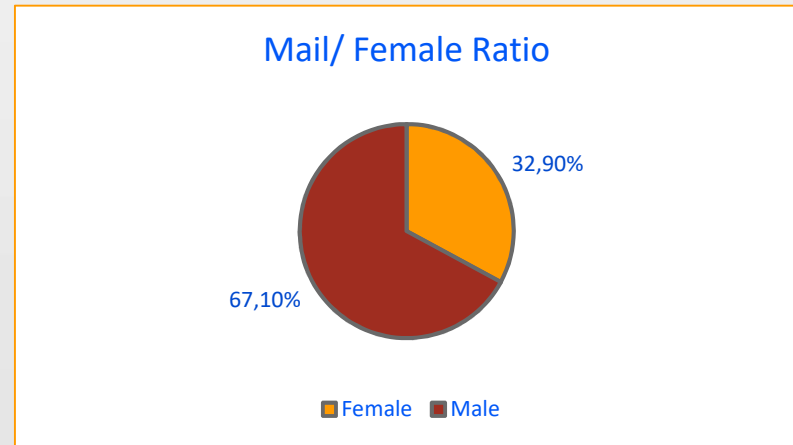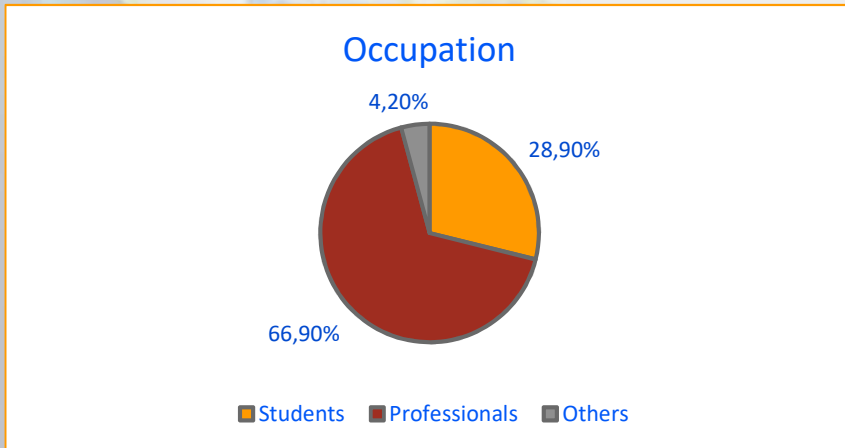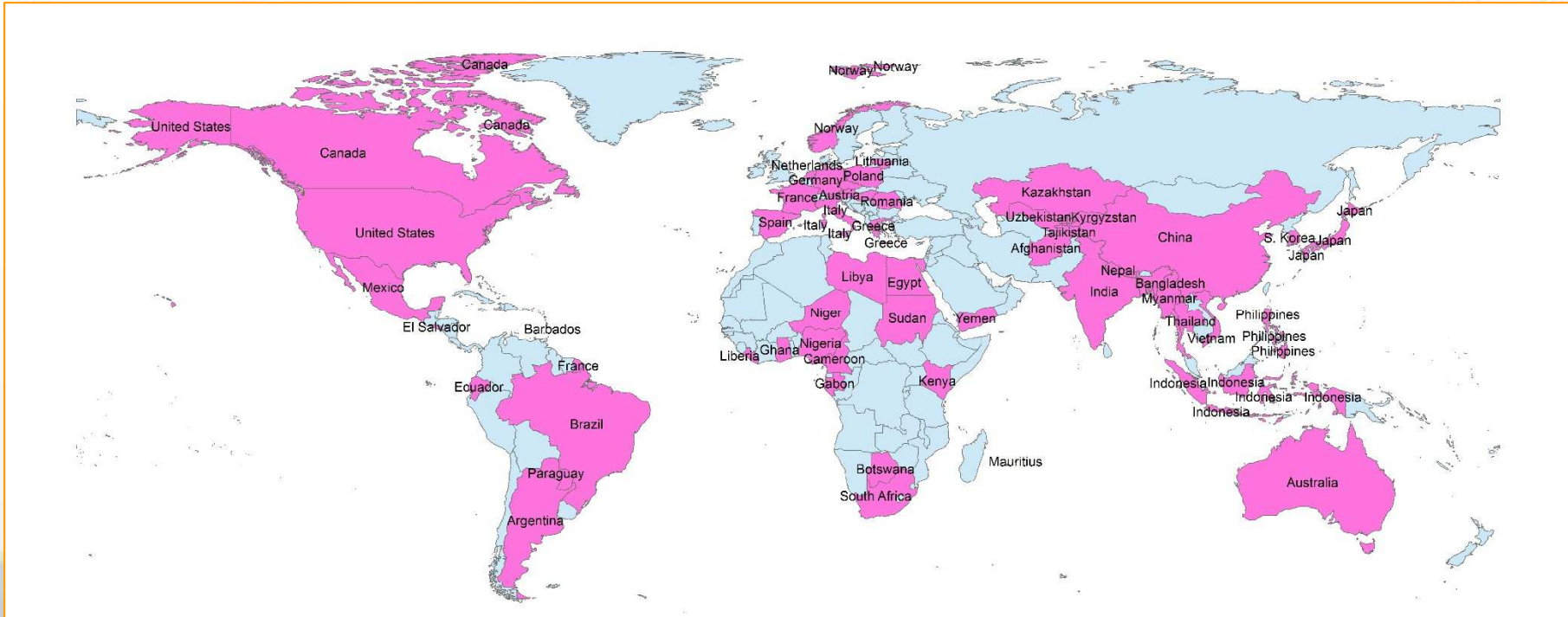## April 17 – June 9, 2017

Total Number of Participants: 252 from 53 Countries

Occupation

- 4,20%
- 28,90%
- 66,90%

■ Students ■ Professionals ■ Others

Mail/ Female Ratio

- 32,90%
- 67,10%

■ Female ■ Male

Webinar Series: SAR Data Processing and Applications
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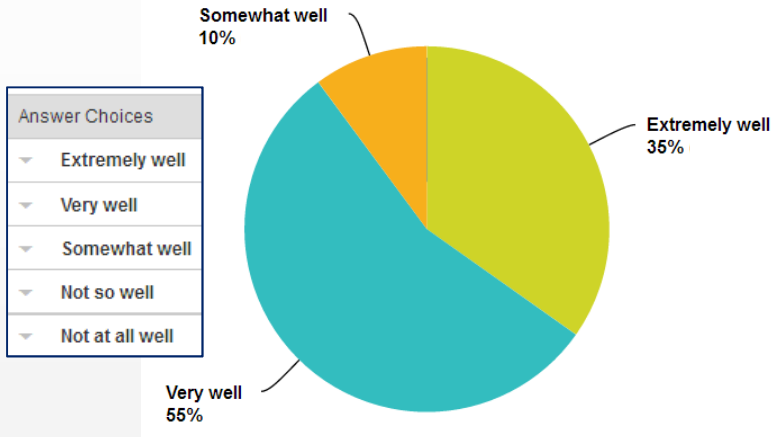| Webinar No.	Webinar Topic	Instructors	No. of Participants	No. of Countries
W1	Overview of SAR Remote Sensing	Mr. Shashi Kumar ISRO	135	43
W2	SAR Data Format, SAR Missions and data access	Dr. Magdalena Fitrzyk ESA	145	45
W3	SAR data processing	Mr. Shashi Kumar ISRO	96	36
W4	Basics of SAR Polarimetry and Interferometry	Mr. Shashi Kumar ISRO	99	36
W5	SAR Remote Sensing for Geological Applications	Dr. RS Chatterjee ISRO	86	35
W6	SAR Remote Sensing for Forest, crop and soil moisture	Dr. Heather McNairy Agrifood Canada Dr. Hitendra Padaliya,ISRO	87	35
W7	SAR Applications in Snow and Glacier Studies	Dr. Praveen Thakur ISRO	95	32
W8	SAR data for Flood Mapping	Mr. Chris Stewart, ESA Dr. Erika Podest, NASA	88	32

How well does this webinar series meet its objectives?

Answer Choices
▾ Extremely well
▾ Very well
▾ Somewhat well
▾ Not so well
▾ Not at all well

Somewhat well 10%
Extremely well 35%
Very well 55%

How do you rate the structure and organization of the webinar series?

Answer Choices
▾ Excellent
▾ Very Well
▾ Well
▾ Fair
▾ Poor

Well 28%
Excellent 42%
Very Well 30%
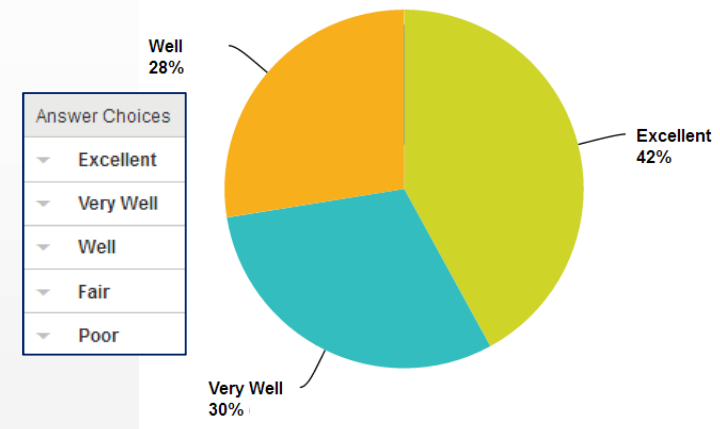
How useful was the lecture content presented during the webinar series?

Answer Choices
▾ Extremely useful
▾ Very useful
▾ Somewhat useful
▾ Not so useful
▾ Not at all useful

Somewhat useful 9%
Extremely useful 29%
Very useful 62%
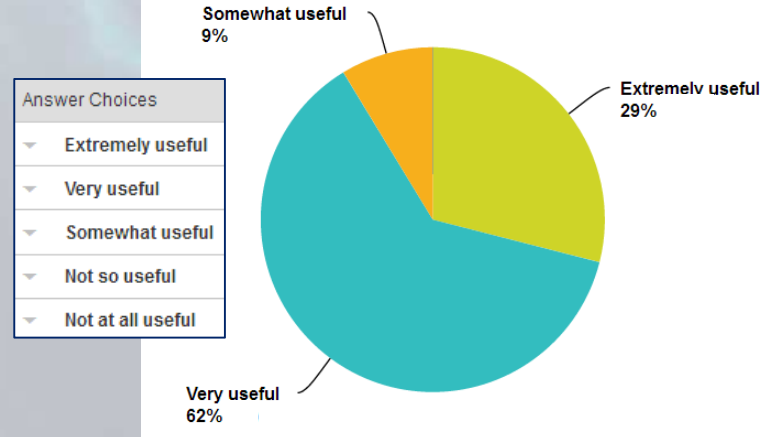
How well did the webinar series meet your expectations?

Answer Choices
▾ Better than expected
▾ As expected
▾ Somewhat Expected
▾ Worse than expected

Somewhat Expected 12%
Better than expected 28%
As expected 60%
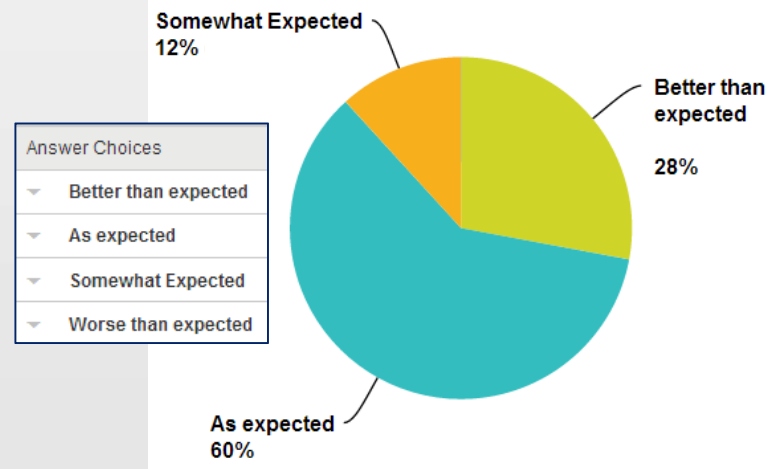
Overall, how would you rate the webinar series?

Answer Choices
Excellent
Very good
Good
Fair
Poor

Fair 3%
Good 10%
Excellent 38%
Very good 49%
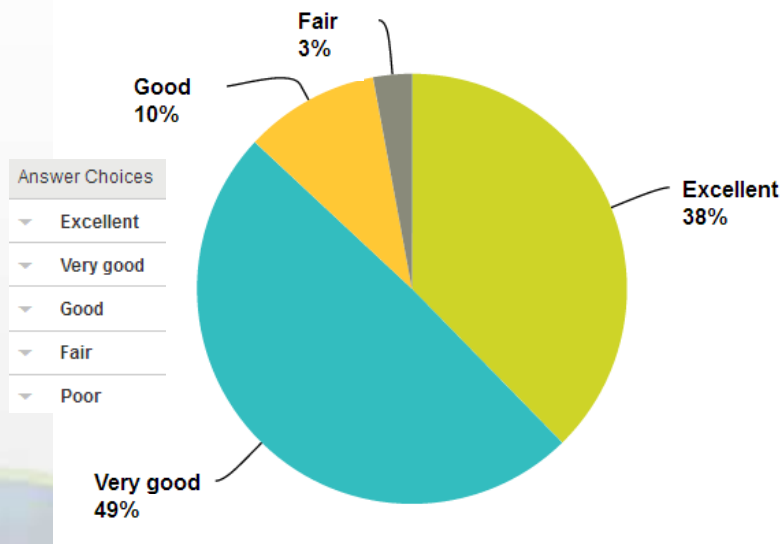
What suggestions do you have for improving this webinar course?

- Practical hands on may be included
- More case studies and demos
- More Interactions with Lecturers
- Question Paper may be given immediately after each webinar

Would you like to propose similar webinar series on other topics in future ? If yes, please suggest the topic.

- UAV Technology & its applications
- Lidar Technology & its applications
- Hyperspectral remote sensing and its applications in various fields
- Natural Resources Management(hydrology, forest, agriculture etc.)
- Urban Mapping, monitoring and planning
- Disaster monitoring and damage assessment
- Air Quality monitoring
- Advances in RS&GIS