SACS Ethical and Responsible AI Seminar-4- Post-Feedback Survey

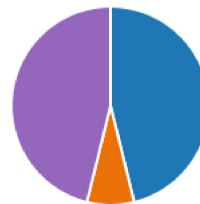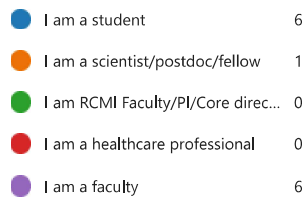| 13	06:17	Active
Responses	Average time to complete	Status

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1. Please tell us who you are

● I am a student	6
● I am a scientist/postdoc/fellow	1
● I am RCMI Faculty/PI/Core direc...	0
● I am a healthcare professional	0
● I am a faculty	6

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2. Which school do you belong to

13
Responses

Latest Responses

"SOM"

"Computer Science and Data Science"

"Xavier "

3 respondents (**23**%) answered **college** for this question.

Kalyani Government   SACS - PhD   India   Engineering College   Nashville
Medical College   Science and Data   MMC SOM   college   SACS   community college
Data Science
state   Computer Science   Biomedical Data   Tuskegee University
Xavier   School of Medicine   Meharry   Government Engineering

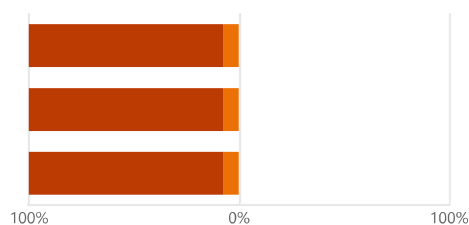3. Overall, how satisfied are you with the session?

4.92
Average Rating
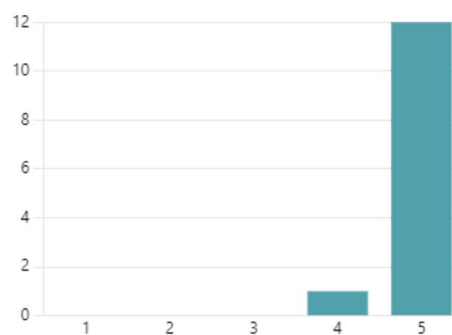
4. How satisfied are you with the following aspects of the session?

■ Very satisfied   ■ Somewhat satisfied   ■ Somewhat dissatisfied   ■ Very dissatisfied
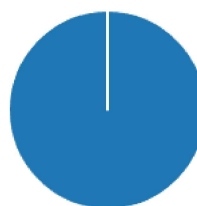

5. Does your interest and knowledge in AI ethics improve after attending the event?

● Yes	13
● No	0

6. How likely are you to recommend the seminar series to a friend or colleague?

Promoters	10
Passives	3
Detractors	0

77
NPS®
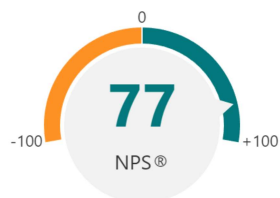
7. Were your expectations of the event met?

- 🔵 Beyond my expectations — 6
- 🟠 Met as expected — 7
- 🟢 Below my expectations — 0
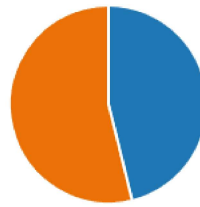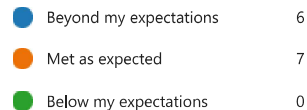
8. What did you like most about the event?

10
Responses

Latest Responses
"Ethical and responsible AI/ML"
"Removing bias from AI"

7 respondents (**70**%) answered **AI** for this question.

ethical considerations   excellent seminar   utilization of privacy
ethical issues   ethics   **AI** Dr topic   Gupta
field of AI   ethical   review of AI
studies   AI is used in medicine
Clarity of the info   particularly covering

9. Do you have any other comments/suggestions? Please write your answer in below space.

5
Responses

Latest Responses

1 respondents (**20**%) answered **reliable data** for this question.

session success of AI   analysis and forecasting legal regulations
successful the outcomes PhD excellent seminar   Great presentation slide deck
Intelligence in HealthCare reliable data   Artificial Intelligence
MD utilization of privacy dependent on the availability topics
Biometric Security questions and curiosities   particularly covering datasets