

# SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA (Co-Ed.)

(Sponsored by the Exhibition Society), Tarnaka, Secunderabad

**UGC AUTONOMOUS INSTITUTION**

Affiliated to Osmania University, Approved by PCI

NBA Accredited B. Pharmacy Course

Accredited A+ grade by NAAC

NABET-QCI rated with A Grade-B Pharmacy



*Ideas  
Ink  
Impact!*

## SCITOOON

WHERE SCIENCE MEETS HUMOUR!

*Sketch it. Think it. Share it.*

THEME :

**COMBATING  
ANTIMICROBIAL  
RESISTANCE**

SMALL CARTOONS  
BIG CHANGE! 😊



Date :  
26-09-2026



Time :  
2:00 PM - 3:00 PM



Venue :  
Seminar Hall

### FACULTY CO-ORDINATORS

Dr. B. Chandra Sekhar Reddy  
Dr. P. Hyma

Mrs. Ritu Jain  
Ms Roja Ramani

Dr. B. Siva Jyothi



Participants: 2 members per team

LESS MISUSE,  
MORE TOMORROWS!



EXPRESS  
CREATIVITY



SPREAD  
AWARENESS



INSPIRE  
ACTION



HEALTHIER PEOPLE  
BRIGHTER TOMORROW





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ISO 21001 : 2018 Certified Institute

## REPORT ON SCITOON – WHERE SCIENCE MEETS HUMOUR

**Theme: “Combating Antimicrobial Resistance”**

|                      |                                                                                                                         |
|----------------------|-------------------------------------------------------------------------------------------------------------------------|
| <b>Institution</b>   | : Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Co-Ed.),<br>sponsored by the Exhibition Society, Tarnaka, Secunderabad |
| <b>Event</b>         | : SCITOON – Where Science Meets Humour                                                                                  |
| <b>Theme</b>         | : Combating Antimicrobial Resistance                                                                                    |
| <b>Date</b>          | : 26 September 2026                                                                                                     |
| <b>Time</b>          | : 2:00 PM – 3:00 PM                                                                                                     |
| <b>Venue</b>         | : Seminar Hall                                                                                                          |
| <b>Participation</b> | : 2 members per team                                                                                                    |

### 2. Faculty Co-ordinators

- Dr. B. Chandra Sekhar Reddy
- Dr. P. Hyma
- Dr. B. Siva Jyothi
- Mrs. Ritu Jain
- Ms. N.Rojaramani

### 3. Student Co-ordinators

- Ayesha Banu
- Suraiya waseem
- Sara khatoon
- P.Sai Srivalli

### 4. Programme Report

The SCITOON – Where Science Meets Humour event was organized at Sarojini Naidu Vanita Pharmacy Maha Vidyalaya as part of the World Pharmacists Day celebrations, with the theme “Combating Antimicrobial Resistance.” The programme provided students with an innovative platform to communicate important scientific and public-health messages through cartooning, sketching, creativity and humour.

The event focused on creating awareness about antimicrobial resistance (AMR) and the importance of responsible antimicrobial use. Through cartoons and visual storytelling, participants were encouraged to present scientific concepts in a simple, engaging and understandable manner. The activity highlighted how creative communication can be used to address major healthcare challenges and encourage responsible behaviour.



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The central message of the programme was “Small Cartoons, Big Change!”, emphasizing the potential of visual communication to spread awareness and inspire action against antimicrobial resistance. Participants worked in teams of two and showcased their creativity while addressing the causes, consequences and prevention of antimicrobial resistance.

The programme also encouraged students to think beyond conventional academic approaches and use their scientific knowledge creatively. The combination of science and humour made the awareness activity interactive and accessible while reinforcing the importance of antimicrobial stewardship.

### 5. Objectives

1. To create awareness about antimicrobial resistance among students.
2. To promote responsible and rational use of antimicrobial agents.
3. To encourage students to communicate scientific concepts creatively.
4. To develop awareness regarding the public-health consequences of antimicrobial misuse.
5. To inspire students to contribute towards preventing the spread of antimicrobial resistance.
6. To provide an interactive platform for combining scientific knowledge with artistic expression.

### 6. Outcome

The SCITOON programme successfully provided an engaging platform for students to understand and communicate the significance of antimicrobial resistance. The activity promoted creativity, scientific thinking, team work and public-health awareness. By presenting AMR-related messages through cartoons and sketches, participants were encouraged to communicate complex healthcare issues in an appealing and easily understandable format.

Overall, the event reinforced the message that responsible antimicrobial use and awareness are essential for protecting the effectiveness of antimicrobial medicines and ensuring a healthier future.

### 7. Impact of the Event

- The event enhanced students' awareness of antimicrobial resistance (AMR) and the importance of responsible and rational antimicrobial use.
- It strengthened students' ability to communicate complex scientific and public-health concepts through simple, creative and visually engaging methods.
- The activity promoted teamwork, creativity, scientific thinking and active participation among students.
- By presenting AMR-related messages through cartoons and humour, the programme made an important public-health issue more accessible and memorable.
- The event reinforced the role of pharmacy students as future healthcare professionals and communicators in promoting antimicrobial stewardship and public health.



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- As part of the World Pharmacists Day celebrations, the programme highlighted the contribution of pharmacists and pharmacy students towards addressing contemporary healthcare challenges such as antimicrobial resistance.

### 8. Conclusion

The SCITOON event served as an effective educational and awareness initiative, integrating scientific knowledge with creative expression. The programme encouraged students to become active communicators of antimicrobial-resistance awareness and highlighted the role of innovative educational activities in promoting public health.





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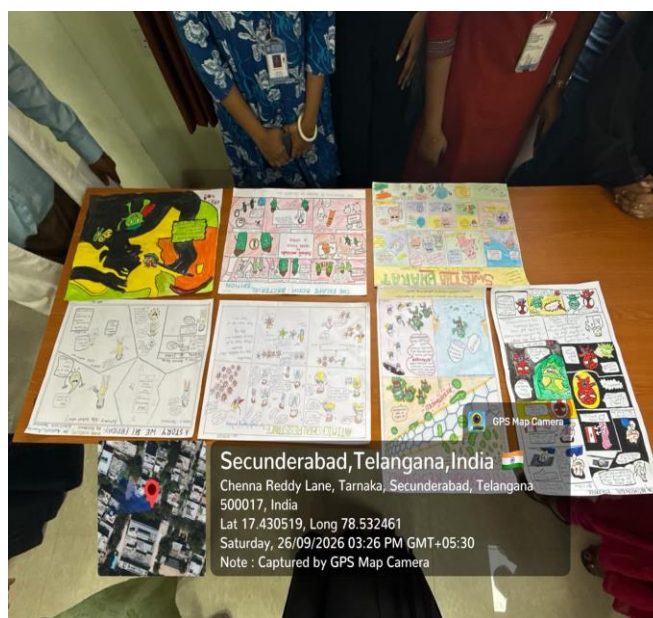
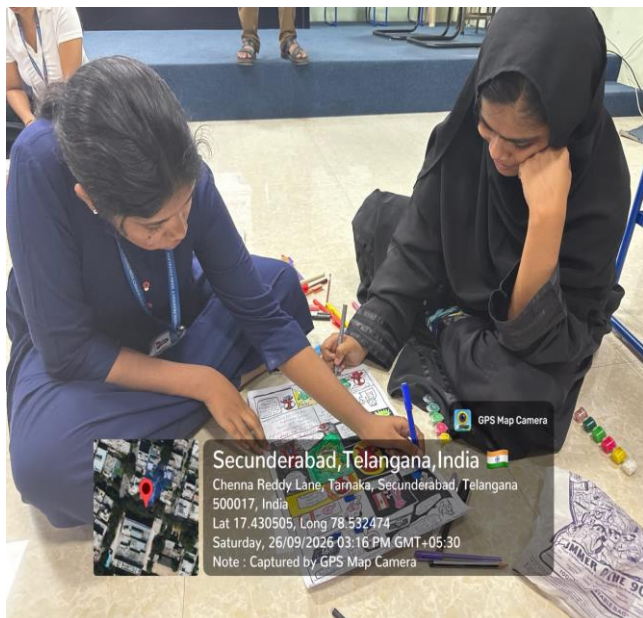
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Secunderabad, Telangana, India

Chenna Reddy Lane, Tarnaka, Secunderabad, Telangana

500017, India

Lat 17.430630, Long 78.532455

Saturday, 26/09/2026 03:34 PM GMT+05:30

Note : Captured by GPS Map Camera



Secunderabad, Telangana, India

Chenna Reddy Lane, Tarnaka, Secunderabad, Telangana

500017, India

Lat 17.430576, Long 78.532427

Saturday, 26/09/2026 03:47 PM GMT+05:30

Note : Captured by GPS Map Camera



Secunderabad, Telangana, India

Lane Number 4, Tarnaka, Secunderabad, Telangana

500017, India

Lat 17.430509, Long 78.532496

Saturday, 26/09/2026 03:46 PM GMT+05:30

Note : Captured by GPS Map Camera



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**Secunderabad, Telangana, India**   
Chenna Reddy Lane, Tarnaka, Secunderabad, Telangana  
500017, India  
Lat 17.430678, Long 78.532468  
Saturday, 26/09/2026 03:42 PM GMT+05:30  
Note : Captured by GPS Map Camera

| S.NO | ROLL NO.        | NAME               | YEAR             | SECTION | SIGN | CODE    | CONTACT NO  |
|------|-----------------|--------------------|------------------|---------|------|---------|-------------|
| 1    | 1704-23-881-019 | Akshaya            | Bpharm 4th year  | SEC A   |      | AMR-X01 | 8328050732  |
| 1    | 1704-23-881-047 | Sindhu Priya       | Bpharm 4th year  | SEC A   |      | AMR-X01 | 9346450093  |
| 2    | 1704-23-881-066 | N. Anvitha         | Bpharm 4th year  | SEC B   |      | AMR-X02 | 7993784138  |
| 2    | 1704-23-881-058 | K Manisha          | Bpharm 4th year  | SEC B   |      | AMR-X02 | 9550712690  |
| 3    | 1704-23-881-070 | P Vaishnavi        | Bpharm 4th year  | SEC B   |      | AMR-X03 | 8886057718  |
| 3    | 1704-23-881-018 | B. Keerthi         | Bpharm 4th year  | SEC A   |      | AMR-X03 | 9391076961  |
| 4    | 1704-24-881-102 | Nandika            | Bpharm 3rd year  | SEC B   |      | AMR-X04 | 8008104962  |
| 4    | 1704-24-881-074 | Rishika            | Bpharm 3rd year  | SEC B   |      | AMR-X04 | 9398219254  |
| 5    | 1704-24-881-060 | Nandita            | Bpharm 3rd year  | SEC B   |      | AMR-X05 | 9370989242  |
| 5    | 1704-24-881-100 | Shaik zaara        | Bpharm 3rd year  | SEC B   |      | AMR-X05 | 8125464331  |
| 6    | 1704-24-881-094 | Renuka             | Bpharm 3rd year  | SEC B   |      | AMR-X06 | 9676325566  |
| 6    | 1704-24-881-083 | Sri vidya          | Bpharm 3rd year  | SEC B   |      | AMR-X06 | 7013669537  |
| 7    | 1704-23-882-031 | V Harshini         | pharm d 4th year |         |      | AMR-X07 | 70757 62650 |
| 7    | 1704-23-882-027 | sumayya            | pharm d 4th year |         |      | AMR-X07 | 81061 35954 |
| 8    | 1704-24-881-022 | ar Nabbiha Farhaar | B pharm 3rd year | SEC A   |      | AMR-X08 | 63025 73479 |
| 8    | 1704-24-881-002 | himamoy            | B pharm 3rd year | SEC A   |      | AMR-X08 | 63022 44202 |
| 9    | 1704-23-881-016 | Sushma             | B pharm 4th year | SEC A   |      | AMR-X09 | 8790771380  |
| 9    | 1704-23-881-004 | A. Rani            | B pharm 4th year | SEC A   |      | AMR-X09 | 7842306971  |



celebrates  
WORLD PHARMACY DAY/NATIONAL PHARMACY WEEK 2026

Theme: स्वस्थ भारत: Combating Antimicrobial Resistance (AMR)

30 September 2026 | Event: SCITOON

JUDGE'S EVALUATION RUBRIC & CONSOLIDATED SCORE SHEET

| No. | Participant / Team Name | 1. Originality, Creativity & AMR Message (10)<br>Originality & creativity (3) • Clear AMR message (3) • Theme relevance (2) • Educational value (1) • Overall impact (1) | 2. Artistic Execution (10)<br>Expression (2) • Clean drawing (2) • Proportion (2) • Perspective & placement (2) • Relevant details (2) | 3. Colour, Shading & Visual Appeal (10)<br>Colour selection (2) • Contrast (2) • Shading/highlights (2) • Depth (2) • Visual appeal (2) | 4. Composition & Sheet Utilization (10)<br>Effective space use (2) • AMR message visibility (3) • Text-artwork balance (2) • Proper spacing (2) • Visual flow (1) | 5. Overall Presentation & Awareness Impact (10)<br>Neatness (2) • Finishing (2) • Readability (2) • Professional presentation (2) • Awareness impact (2) | TOTAL /50 |
|-----|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 1   | AMR-X08                 | 8                                                                                                                                                                        | 8                                                                                                                                      | 8                                                                                                                                       | 9                                                                                                                                                                 | 8                                                                                                                                                        | 41        |
| 2   | AMR-X05                 | 8                                                                                                                                                                        | 8                                                                                                                                      | 8                                                                                                                                       | 9                                                                                                                                                                 | 8                                                                                                                                                        | 41        |
| 3   | AMR-X06                 | 10                                                                                                                                                                       | 10                                                                                                                                     | 9                                                                                                                                       | 9                                                                                                                                                                 | 9                                                                                                                                                        | 45        |
| 4   | AMR-X04                 | 8                                                                                                                                                                        | 8                                                                                                                                      | 9                                                                                                                                       | 9                                                                                                                                                                 | 10                                                                                                                                                       | 44        |
| 5   | AMR-X03                 | 8                                                                                                                                                                        | 8                                                                                                                                      | 8                                                                                                                                       | 8                                                                                                                                                                 | 8                                                                                                                                                        | 40        |
| 6   | AMR-X09                 | 9                                                                                                                                                                        | 9                                                                                                                                      | 9                                                                                                                                       | 9                                                                                                                                                                 | 7                                                                                                                                                        | 43        |
| 7   | AMR-X02                 | 8                                                                                                                                                                        | 8                                                                                                                                      | 8                                                                                                                                       | 8                                                                                                                                                                 | 8                                                                                                                                                        | 40        |
| 8   |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 9   | Average of three Judges |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 10  | Code                    | Totals                                                                                                                                                                   | Average                                                                                                                                |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 11  | AMR-X08                 | 41+40+39/3                                                                                                                                                               | 40                                                                                                                                     |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 12  | AMR-X05                 | 41+38+46.5/3                                                                                                                                                             | 41.8                                                                                                                                   |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 13  | AMR-X06                 | 45+39+40/3                                                                                                                                                               | 41.3                                                                                                                                   |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 14  | AMR-X04                 | 44+41+40/3                                                                                                                                                               | 41.6                                                                                                                                   |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 15  | AMR-X03                 | 40+38+39/3                                                                                                                                                               | 39                                                                                                                                     |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 16  | AMR-X02                 | 40+38+37/3                                                                                                                                                               | 38.3                                                                                                                                   |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 17  | AMR-X09                 | 43+35+34/3                                                                                                                                                               | 37.3                                                                                                                                   |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 18  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 19  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 20  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |

Instructions for Judges: 1. Evaluate all 5 criteria (10 marks each) 2. Use the points under each criterion 3. Ensure the artwork reflects the AMR theme 4. Apply the same fair standard to all participants/teams 5. Total = 50 marks.

Judge's Name: Dr. T. Vani

Signature: 



WORLD PHARMACY DAY/NATIONAL PHARMACY WEEK 2026

Theme: स्वस्थ भारत: Combating Antimicrobial Resistance (AMR)

30 September 2026 | Event: SCITOON

JUDGE'S EVALUATION RUBRIC & CONSOLIDATED SCORE SHEET

| No. | Participant / Team Name | 1. Originality, Creativity & AMR Message (10)<br>Originality & creativity (3) • Clear AMR message (3) • Theme relevance (2) • Educational value (1) • Overall impact (1) | 2. Artistic Execution (10)<br>Expression (2) • Clean drawing (2) • Proportion (2) • Perspective & placement (2) • Relevant details (2) | 3. Colour, Shading & Visual Appeal (10)<br>Colour selection (2) • Contrast (2) • Shading/highlights (2) • Depth (2) • Visual appeal (2) | 4. Composition & Sheet Utilization (10)<br>Effective space use (2) • AMR message visibility (3) • Text-artwork balance (2) • Proper spacing (2) • Visual flow (1) | 5. Overall Presentation & Awareness Impact (10)<br>Neatness (2) • Finishing (2) • Readability (2) • Professional presentation (2) • Awareness impact (2) | TOTAL /50 |
|-----|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 1   | AMR x08                 | 8                                                                                                                                                                        | 8                                                                                                                                      | 8                                                                                                                                       | 8                                                                                                                                                                 | 8                                                                                                                                                        | 40        |
| 2   | Amx05                   | 8                                                                                                                                                                        | 7                                                                                                                                      | 8                                                                                                                                       | 8                                                                                                                                                                 | 7                                                                                                                                                        | 38        |
| 3   | Amx06                   | 8                                                                                                                                                                        | 8                                                                                                                                      | 8                                                                                                                                       | 8                                                                                                                                                                 | 7                                                                                                                                                        | 39        |
| 4   | Amx06                   | 8                                                                                                                                                                        | 8                                                                                                                                      | 8                                                                                                                                       | 8                                                                                                                                                                 | 9                                                                                                                                                        | 41        |
| 5   | Amx013                  | 7                                                                                                                                                                        | 8                                                                                                                                      | 8                                                                                                                                       | 7                                                                                                                                                                 | 8                                                                                                                                                        | 38        |
| 6   | Amx02                   | 8                                                                                                                                                                        | 2                                                                                                                                      | 7                                                                                                                                       | 8                                                                                                                                                                 | 8                                                                                                                                                        | 38        |
| 7   | Amx09                   | 7                                                                                                                                                                        | 2                                                                                                                                      | 7                                                                                                                                       | 7                                                                                                                                                                 | 7                                                                                                                                                        | 35        |
| 8   |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 9   |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 10  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 11  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 12  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 13  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 14  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 15  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 16  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 17  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 18  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 19  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 20  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |

Instructions for Judges: 1. Evaluate all 5 criteria (10 marks each) 2. Use the points under each criterion 3. Ensure the artwork reflects the AMR theme 4. Apply the same fair standard to all participants/teams 5. Total = 50 marks.

Judge's Name:

Dr. Venu Tallo

Signature:

**WORLD PHARMACY DAY/NATIONAL PHARMACY WEEK 2026**

Theme: स्वस्थ भारत: Combating Antimicrobial Resistance (AMR)

30 September 2026 | Event: SCITOON

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|-----|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 1   | AMR-X08                 | 08                                                                                                                                                                       | 08                                                                                                                                     | 08                                                                                                                                      | 08                                                                                                                                                                | 07                                                                                                                                                       | 39        |
| 2   | AMR-X05                 | 09                                                                                                                                                                       | 09.5                                                                                                                                   | 09                                                                                                                                      | 10                                                                                                                                                                | 09                                                                                                                                                       | 46.5      |
| 3   | AMR-X06                 | 09                                                                                                                                                                       | 08                                                                                                                                     | 08                                                                                                                                      | 08                                                                                                                                                                | 07                                                                                                                                                       | 40        |
| 4   | AMR-X04                 | 08                                                                                                                                                                       | 07                                                                                                                                     | 08                                                                                                                                      | 08                                                                                                                                                                | 09                                                                                                                                                       | 40        |
| 5   | AMR-X03                 | 08                                                                                                                                                                       | 07                                                                                                                                     | 08                                                                                                                                      | 08                                                                                                                                                                | 08                                                                                                                                                       | 39        |
| 6   | AMR-X02                 | 08                                                                                                                                                                       | 07                                                                                                                                     | 08                                                                                                                                      | 07                                                                                                                                                                | 07                                                                                                                                                       | 37        |
| 7   | AMR-X09                 | 07                                                                                                                                                                       | 06                                                                                                                                     | 08                                                                                                                                      | 06                                                                                                                                                                | 07                                                                                                                                                       | 34        |
| 8   |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 9   |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 10  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 11  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 12  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 13  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 14  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 15  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 16  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 17  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 18  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 19  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |
| 20  |                         |                                                                                                                                                                          |                                                                                                                                        |                                                                                                                                         |                                                                                                                                                                   |                                                                                                                                                          |           |

**Instructions for Judges:** 1. Evaluate all 5 criteria (10 marks each) 2. Use the points under each criterion 3. Ensure the artwork reflects the AMR theme 4. Apply the same fair standard to all participants/teams 5. Total = 50 marks.

Judge's Name: Mr. A. Chakraborty

Signature: 